Usenet Newsgroup Archive: rec.radio.amateur.equipment

2000-09 - 2000-12

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Date span: 2000-09-01 through 2000-12-31

Source text: rec.radio.amateur.equipment.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 5,998

Message records with no readable body available in the source text: 2

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Looking informations for receivers...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8omrfgmei1@news1.skynet.be>
Source record: 72776

Hi Gang,
i am looking for pictures and informations about the following receivers.
Could you please help me ?
My emailo : jmc@dproducts.be

HAGENUK DF-160 duplex filter, for 19" rack. German. Same as Drake DF-160
DEBEG 7220 empf�nger. German. Same as Drake RR-1 early version
DEBEG MSR-2 emf�nger. German. Same as Drake MSR-2
CRM 3702 recepteur, french text on front. Same as Drake RR-1 late version
CRM 3928 recepteur, french text on front. Same as Drake MSR-2
ELECTRONICS ASSISTANCE CORP. R8 receiver. Same as Drake RR-1 late version
ITT Mackay Marine 3022A receiver. Same as Drake RR-1 early version

Thank you, best regards to you and your family, 73

JM CHERRY
http://www.dproducts.be/drake_museum

2. 100 mHz Scope Probe Souce?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 00:31:48 UTC
From: Bob or Chris Balonis <rmborcmb@penn.com>
Message-ID: <39AEF8F4.5C92AE2@penn.com>
Source record: 72777

Hi all,

Can anyone recommend a source(s) for modestly priced 100 mHz, 10x scope probes (for use with 465M Tektronix scope). Have noted a "Probe Master" reasonably priced but have no knowledge of quality. Any comments - please email if so.

Tnx, Bob

3. Alinco Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 01:49:16 UTC
From: wispwit@aol.com
Message-ID: <20000831214916.12073.00000339@ng-cf1.aol.com>
Source record: 72778

F.S. Alinco Ham Shack:

ALINCO DX-70TH Excellent - $650.00
ALINCO EDX-2 Tuner Excellent - $265.00
MFJ 4035 POWER SUPPLY Excellent - $120.00
BENCHER RJ-1 HAND KEY Excellent - $ 50.00
MFJ 815B WATT/SWR METER Excellent - $ 60.00
========
$1145.00
Also includes the ALINCO EDS-6
CABLE KIT, untested. (Value new, $53.95)

4. Re: Ignition noise in F-150 truck

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 02:10:36 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <39AF1098.BE44A048@att.net>
Source record: 72780

For those who are interested in information on HF mobile noise suppression, I suggest that you check my web site below. This article was first published in the Mobile Amateur Radio Awards Club newsletter. I also have information on my nine-band three-antenna HF mobile installaion.

http://www.qsl.net/ka0dxm

If you do not have WWW access, or if you have questions, drop me a line and I will try to help.

Richard Ferguson
KA0DXM
raferguson@worldnet.att.net

kr4vp@my-deja.com wrote:
>
> I am trying to go mobile with HTX-10 rig. problem
> is severe ignition noise. Anyone been able to
> quiet down this truck?
> Thank you,
> Kr4VP
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

5. DRAKE AMP FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 02:10:47 UTC
From: n2ion@aol.com
Message-ID: <20000831221047.22471.00000663@ng-fr1.aol.com>
Source record: 72779

I HAVE A DRAKE L4-B AMP FOR SALE. IT'S IN VERY NICE CONDITION. JUST BOUGHT A
BIGGER AMP AND NEED TO SELL THIS ONE.
ASKING PRICE IS $700 + SHIPPING

6. FREE STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 03:29:54 UTC
From: "Andre C." <andre123@bellatlantic.net>
Message-ID: <39AF22C1.6B6AEC5F@bellatlantic.net>
Source record: 72781

Approximately 380 lbs of unused Ferric Chloride solution for etching printed circuit boards. Cannot ship but you can pick up. Bring a sturdy plastic container if you want less than 190 lbs. E-mail me and I'll tell you where in New York to pick it up.
-Andre-

7. help: ADI AR 147 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 03:35:49 UTC
From: todd <toddj@idirect.com>
Message-ID: <puFr5.5819$lE6.167946@quark.idirect.com>
Source record: 72782

I'm having problems with the display on my 2m ADI AR 147 "going crazy" from time to time. Has anyone else had this problem? What causes it?

Thanks,

Todd

8. FA SWAN 1200-X amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 04:18:30 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <39af2e2d@dnews.gisco.net>
Source record: 72783

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=425655783

9. TONY LAKE--KC8LKI ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 04:20:47 UTC
From: wd4ixe@aol.com
Message-ID: <20000901002047.16944.00000916@ng-fg1.aol.com>
Source record: 72784

Doyou know this person:
Tony Lake
1240 S 14th St
Niles, Mi 49120
KC8LKI
If you do let me know.
Sent a check 1st of August and the check cleared my bank 3 weeks ago. Said 120 was boxed up and ready to go. Havent heard from in over a week but last time said hadnt had TIME to send.
Now he wont answer my e-mail.
DOES THIS SOUND LIKE FRAUD?

10. Re: Mobile operating...IC-706IIG or FT-100D?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 05:28:30 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <28Hr5.43066$Ur3.456318@news1.sttls1.wa.home.com>
Source record: 72786

I have the 706. Actually I have two of them. Love them. I also know two people who have owned the FT100 and got rid of them because the face was too small. That's an issue when you're driving.

Antenna opinion...Don't get anything you have to fuss with when you are driving. You'll end up being frustrated with it. I tried a screwdriver, ham sticks, finally settled on a military whip that I feed through the icom wire tuner. It is really nice to push the button and transmit. Might not be as efficient as other units but I routinely work DX from my car so I'm happy with it.

Rick
KC7WGS

"KA1MSO" <ka1mso@aol.comnospam> wrote in message
news:20000829210608.06097.00000037@ng-ba1.aol.com...
> Greetings all...
>
> Can't make up mind for mobile operating, looking for input on what you prefer,
> the IC-706IIG or FT-100D? What is everyone's preferred antenna set-up?
> Experience with mobile satellite work?
>
> Thanks in advance,
>
> Jim KC2GTD

11. Used Equipment bulletin board: for ny and L.I.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 05:42:51 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <39AF41DB.675A0152@shoppersplace.com>
Source record: 72785

http://www.InsideTheWeb.com/mbs.cgi/mb1150469

12. Re: Rig Layout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 05:45:50 UTC
From: "George , W5YR" <w5yr@att.net>
Message-ID: <39AF4278.2A5D6279@att.net>
Source record: 72787

By all means, if you have the room, set the operating/equipment table(s) away from the wall(s) about 3 feet so that you will have room to get around to the back of the equipment to deal with all the cables, wires, etc.

An alternative arrangement is to make the tables, etc. moveable so that they can be pulled away from the wall when you need access to the rear of the equipment.

72/73, George W5YR - the Yellow Rose of Texas
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 54th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556
(12/99)

Alan Price wrote:
>
> We are moving to a new QTH next month. For the first time in many years
> I will have a "radio room". It is on the second floor (possible ground
> problems) and looks out over a forest. Any recommendations on the rig
> layout on a table with a shelf over the back. I have lots of
> flexibility.
>
> Alan
> W1HYV

13. Re: fuck ham radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 06:01:45 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39AF4628.A1B03085@sccoast.net>
Source record: 72788
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Robert L. Coyle Jr." wrote:
>
> The so-called "newer hams" want to
> enter the hobby without demonstrating
> proficency in the radio art (with
> includes Morse code).

Get real, Robert. Lets not put higher emphasis on Morse than it deserves. Morse, like vacuum tubes, was part of the "radio art" years ago. Now its just the hobby of a very small minority of the radio community.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

14. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 06:18:57 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39AF4A2D.B275735E@sccoast.net>
Source record: 72789
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Mark Keith wrote:
>
> Hummm, I used an HT for quite a while in the car, but I had to have a
> extension mike and speaker for it to be half decent. If you both will be
> very close together you could probably use the HT's in the car with the
> rubber ducks...MK

Well, while I do like the price of the Radio Shack radio, it looks
like the handhelds win - after all, they are the cheapest since I
already have them. And it looks like I'll just have to live with the
little speaker microphone. Thanks for the tips all.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

15. Ameritron ALS-500M - 500w Mobile Solid State Amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 07:21:01 UTC
From: jhulet@aol.com
Message-ID: <20000901032101.15846.00001329@ng-fd1.aol.com>
Source record: 72791

Hello,

I am wondering if any of you out there run this Amp. mobile or with a fixed station. Are you happy with its performance? If with a base station, with what do you power it? What is meant by "no tune?"

Thanks for any comments on this Amp...

Jason S. Hulet
W1WOW

16. Re: HELP~~~~ LAFAYETTE HA-600A shortwave radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 09:11:28 UTC
From: imnot@home.ca
Message-ID: <39af7302.1451581@news>
Source record: 72793
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.radio.amateur.equipment

remove the leads from the outer tabs and measure resistance

Hope this helps

S
On Thu, 31 Aug 2000 22:09:47 GMT, mrrusso@bellatlantic.net (Mark
Russo) wrote:

>Hi to all, I have a old Lafayette HA-600A that works pretty nice for
>it's age. The only problem is the RF gain control is in need of
>replacement. It has 2 pots ganged up together. The problem is
>the pot has some wires soldered to the outer case and
>the pot value is covered over by solder. Does anyone have the
>schematic or a Sams photofact of this great old radio?
>If you can help me please e-mail me direct at:
>
>mrrusso@bellatlantic.net
>
>THANKS, Mark N2FLF

17. dale w4op swan 100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 09:45:09 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39AF7B76.BD8761EB@owc.net>
Source record: 72794

```
contact me about swan 100 i would like to buy it
73 jack
```

18. need information

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 11:32:55 UTC
From: Bob Moore <moorerl@swbell.net>
Message-ID: <woMr5.769$CT1.185187@nnrp3.sbc.net>
Source record: 72795

I would like the information on the out of band mod for the Kenwood Ts 570s.
If you can help please email with the information. thanks for help.

--
Bob Moore ka5eta

19. rohn brakeover

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 11:35:29 UTC
From: Bob Moore <moorerl@swbell.net>
Message-ID: <WqMr5.774$CT1.185468@nnrp3.sbc.net>
Source record: 72796

I have a friend that is look for the brake over section. If you have one or even the hole please email him at k9kk@ionet.net. Thanks for reading and any help.

--
Bob Moore ka5eta

20. WTD: Schematic Kenwood TH-205A, TH-405A or TSU-3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 11:50:24 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <BKMr5.6$xE5.3968@nntp0.chicago.il.ameritech.net>
Source record: 72698
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Hello and thanks for reading this POST.
I am in desperate need of the Schematic for either the TH-205A or the
TH-405A vintage Kenwood Handheld. I would settle for the schmatic to the
TSU-3 CTCSS encode/decode module.

Thanks in advance for your support.

73,
Frank K9IC
:fsweeney@mail.com

21. Re: need information

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 12:31:50 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8oo7gt$d70$1@news.xmission.com>
Source record: 72797

"Bob Moore" <moorerl@swbell.net> wrote in message
news:woMr5.769$CT1.185187@nnrp3.sbc.net...
>
> I would like the information on the out of band mod for the Kenwood Ts
570s.
> If you can help please email with the information. thanks for help.
>
>
> --
> Bob Moore ka5eta
>

Goto www.mods.dk they have the mod you're looking for.

73 Dan
N7SLC

22. FS: kacina 505-AT, Power supply, etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 13:43:33 UTC
From: Ralph Smith <smitty62@earthlink.net>
Message-ID: <9oOr5.14713$p5.385872@newsread03.prod.itd.earthlink.net>
Source record: 72699
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have the following for sale. All items, buyer pays shipping and insurance. All items have original manuals, folders, spec. sheets & etc.

Kachina 505DSP-AT, Less than 1 year old. As new in carton. Firmware ver 3.23, Software ver 3.25. Antenna Tuner, 505 RP preselector, Rom Option Card. $1550.00 Can check specifications @ http://www.kachina-az.com

DC Supply, as new in carton, 30 amp, 32 amp surge. Voltage and current meters. $100.00

G5RV antenna in original carton. $25.00

Polomar Engineers Noise Bridge, as new in original box. Used only once. $30.00

WA4PUF
Ralph Smith
E-mail smitty62@earthlink.net

23. F/S Compaq lte 286 laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 14:17:21 UTC
From: Blake Foster <rfmaniac@ispchannel.com>
Message-ID: <RTOr5.8707$MS4.1053659@news1.onlynews.com>
Source record: 72700

i have for sale a Compaq laptop w/ power supply. This laptop has been
banged up quite a bit but it still works(I can't get it to recognize the
hard drive and i'm tired of messing with it)the cga 600X200 display works as
does the floppy. it only has 640K ram. There is no battery either. as i
said the unit has been banged up pretty good(cracked and some small pieces
of the case is missing) but it still works. serious offers(if any will be
considered)
e-mail me at RFMANIAC@ispchannel.com if you are interested.
Thanks
Blake

24. FA: Drake MS-4 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 14:48:20 UTC
From: k6sde <no_@_sp.am>
Message-ID: <39AFC1B4.763C8D3E@_sp.am>
Source record: 72701

A very good Drake MS-4 Speaker. Auction ends on the Labor Day Holiday.
Reserve is $50.

These are becoming increasingly difficult to find without buying a
complete station. One brought over $150 on eBay not long ago!!!???

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419868720

Thank you.

25. Wiring Diagram DAIWA DR-7600 or similiar

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 14:54:39 UTC
From: Walter Muth <wmuth@rbwelektronik.de>
Message-ID: <39AFC32F.82E89905@rbwelektronik.de>
Source record: 72702

Hi

Just got an antenna rotator DAIWA DR-7600 and DC7055 control box
...looking for a
wiring diagram .

Thanks in advance

73
Walter
DK1BN

26. Re: Ameritron ALS-500M - 500w Mobile Solid State Amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 15:08:35 UTC
From: kvanderlin@aol.com
Message-ID: <20000901110835.12445.00000586@ng-fv1.aol.com>
Source record: 72703

It's *plug & play*. You don't have to dip the plate and peak the grid.

jhulet@aol.com wrote:

>Hello,
>
>I am wondering if any of you out there run this Amp. mobile or with a fixed
>station. Are you happy with its performance? If with a base station, with
>what do you power it? What is meant by "no tune?"
>
>Thanks for any comments on this Amp...
>
>Jason S. Hulet
>W1WOW
>

27. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 15:25:02 UTC
From: parnass@bell-labs.com
Message-ID: <8oohoe$7u3@ssbunews.ih.lucent.com>
Source record: 72704
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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groups rec.radio.scanner, alt.radio.scanner, and
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the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

28. Re: HERCULES 444 KILOWATT LINEAR AMP FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 16:07:00 UTC
From: Joe Brancato THE HAM CONTACT <Info@HamContact.Com>
Message-ID: <39AFD424.1B59EB9A@HamContact.Com>
Source record: 72705

I want to commend you on your attitude and honesty on the post below. It is nice to see some one who is so open and honest, and would actually pay shipping back! I am not in need of this amp, but if I were, you would be the type of person with whom I would want to deal.

73 de Joe N6YYO <><

W6SFG wrote:

> I'm listing this amp for the xyl of a silent key friend of mine.
> This amp is a solid state full break-in HF KW Linear. No tuning,
> broadbanded. 1.2 KW PEP input all bands, 725W output typical. Blackout
> meter panel. Factory mod for 10 meters has been installed (I think).
> Excellent
> condition, styling to match the TenTec Omni C-D Series. Power supply and
> interconnect cables included. The power supply is a separate chassis.
> Original owners manual included. 220V or 115 AC. $500 plus shipping. (FIRM)
> *ACCORDING TO TENTEC, THIS AMP IS NOT USABLE WITH THE NEW SOLID STATE RADIOS,
> DUE TO A LEADING-EDGE SPIKE ON THE RF SIGNAL. THAT SPIKE WILL, ACCORDING TO TT,
>
> CAN IMMEDIATELY BLOW THE FINAL TRANSISTORS IN THE AMP, RENDERING IT USELESS AND
> VERY
> EXPENSIVE TO REPAIR. HOWEVER THERE'S A WHOLE LIST OF OLDER SOLID STATE AND
> TUBE RADIOS IT WILL
> FUNCTION WITH PERFECTLY.
> I'M NOT TRYING TO SCARE ANYONE OFF BUT I'M SIMPLY BEING FORTHRIGHT WITH ALL THE
> DETAILS AS I UNDERSTAND THEM SO NOONE ENDS UP BLOWING THE AMP UP AND BLAMING IT
> ON ME.
> As far as I know the amp IS in good working order but if not your money would
> be refunded
> and I will pay for return shipping.
> Bruce, W6sfg 804-239-3752

29. Channel bandwidth using TNC/FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 16:14:38 UTC
From: whrudey@mdsi.bc.ca
Message-ID: <8ookkq$s1c$1@nnrp1.deja.com>
Source record: 72706

Hi All,

When you interface a host, TNC, and an FM transceiver for packet radio, if you use a standard FM transceiver, do you have any control over the RF channel bandwidth?

If its a standard FM transceiver, operating in the VHF/UHF bands, what is the typical bandwidth used for voice communications in each of those bands?

Can I alter this bandwidth to support higher data rates for a packet radio application? Without opening up the radio?

If not, do you know of any FM radios that support > 9600bps packet transmissions using a higher end TNC?

My understanding is that the SNR and the RF channel bandwidth ultimately control the effective data rates. If the two hosts in a point to point connection are relatively close, I believe the SNR will be good. However, my uncertainty is the radio channel bandwidth.

Thanks in advance!

Sent via Deja.com http://www.deja.com/
Before you buy.

30. Re: Channel bandwidth using TNC/FM transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 16:39:15 UTC
From: Digimon <digimon_7601778@hotmail.com>
Message-ID: <TYQr5.1889$i8.756161@typhoon.tampabay.rr.com>
Source record: 72707

<whrudey@mdsi.bc.ca> wrote in message news:8ookkq$s1c$1@nnrp1.deja.com...
> Hi All,
>
> When you interface a host, TNC, and an FM transceiver for packet radio,
> if you use a standard FM transceiver, do you have any control over the
> RF channel bandwidth?
>

Yes, simply (and it is simply) the amplitude of the input signal has a
relational value to the deviation.
This is overly simplified (so don't flame me about modulation indicies and
bessel functions please) but for practical purposes with commercial amateur
transceivers, that is a good rule of thumb.

> If its a standard FM transceiver, operating in the VHF/UHF bands, what
> is the typical bandwidth used for voice communications in each of those
> bands?
>

Amateur radio transceivers are designed for 5KHz deviation which relates
directly to used bandwidth.
(remember that with FM, you always will have an infinite number of
harmonics -- it is just a matter of the amplitude of them)

> Can I alter this bandwidth to support higher data rates for a packet
> radio application? Without opening up the radio?
>

no, not really

> If not, do you know of any FM radios that support > 9600bps packet
> transmissions using a higher end TNC?
>

No, most modern Amateur vhf/uhf radios do accomodate 9600bps -- but that is
the data rate limit. This is due to the FCC bandwith limitations for
frequencies typically used for packet (2 meters and 70cm) - higher data
rates will require either non-amateur equipment or modification.

> My understanding is that the SNR and the RF channel bandwidth ultimately
> control the effective data rates. If the two hosts in a point to point
> connection are relatively close, I believe the SNR will be good.
> However, my uncertainty is the radio channel bandwidth.
>

using the word 'ultimately' does make the statement correct. Some things to
consider is modulation techniques. Pure FSK gives you an easy data rate =

bandwith equation. but there are things as PSK, QPSK, QAM, etc, that greately increases data rate without increasing bandwidth (which is why you can have a 33.3Kbps modem on a 3khz wide telephone line)

Point to point doesn't really enter into it, unless you mean line-of-site. Then it is easier to achieve a good SNR. But with FM modulation, you just need a SNR good enough for 'capture' then the rest of the S is not needed. It is why most antenna designers worry about Gb/No.

Now all these replies are in relation to Amateur radios in the marketplace. What you want is someone to be knowledgable about specialty data communication radios. But, you asked in the amateur.equipment forum, so I answered in an amateur context.

I hope you get some more detailed answers from someone more knowledgable (and before this group turns completely into a FA advertising forum)

> Thanks in advance!
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

31. Military,Commercial, R390A electronic parts for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 17:51:51 UTC
From: ATC <kenwin@worldnet.att.net>
Message-ID: <39AFECAE.2225744A@worldnet.att.net>
Source record: 72708
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur

Selling parts for all kind of military, commercial (civil), R390A
and other electronic parts. Prices starting $0.25.
Visit our web site for price list and order information:
http://www.atc-us.com

Available:
Capacitors, connectors, DC motors, meters, potentiometers, switches,
tubes and components, antenna relays ....

32. Icom T-41A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 18:51:50 UTC
From: James Mondor <bond225@nautilus.shore.net>
Message-ID: <aVSr5.447$L77.56984@news.shore.net>
Source record: 72709

I was wondering, is there an extended recieve mod for this HT?
hopefully on the 2 meter rx end of it?

Thanks
James
KB1FJQ

33. FA: Eimac books- Tetrodes & SSB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 19:23:41 UTC
From: k6sde <no_@_sp.am>
Message-ID: <39B0023D.933101E0@_sp.am>
Source record: 72710

Two absolutely like new Eimac (Eitel McCullough) classic manuals from
the 1950s for auction --

These aren't often available and I don't recall seeing the Single
Sideband offered for many years.

Auction ends Sunday (9/3/00). No reserve.

The Care and Feeding of Power Tetrodes
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419016748

and

Single Sideband
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=419046157

Thank you for looking.

34. Re: 100 mHz Scope Probe Souce?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 19:57:15 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <39B00A1B.17BB@pop.removethistomailme.net>
Source record: 72711

Bob or Chris Balonis wrote:
>
> Hi all,
>
> Can anyone recommend a source(s) for modestly priced 100 mHz, 10x scope
> probes (for use with 465M Tektronix scope). Have noted a "Probe
> Master" reasonably priced but have no knowledge of quality. Any
> comments - please email if so.
>
> Tnx, Bob

Probe Masters is OK. Not as good as OEM, but OK. Every non-Tek probe
I've used, especially the 10:1 / 1:1 switchable models from Probe
Masters and other vendors, has eventually turned into an intermittent
pain in the butt.

I'd look around on ebay for a genuine Tek probe, myself, but failing
that, PM is as good as any of the aftermarket probe vendors.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---

35. Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 20:43:06 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b011c2.10270245@news5.bellatlantic.net>
Source record: 72712
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Well, I've said it once, and I'll say it again, being a radio dealer in the USA is apparently a very lucrative enterprise, so much so that they can turn away business at the drop of a hat...

I recently placed an order on line for a radio at a well known radio dealership in the mid-west, valued at $360.00.

It was a home run for me as it was a very good price for this model, and I thought a home run for the dealer, as this was an automated sale, instant, no fuss, no muss, shoot it out and make a few bucks.

However, I requested that the item be shipped via USPS Priority Mail, insured, to my P.O. Box. The dealer refused.

Even though, I the customer was paying for the item AND shipping charges, whatever they might be, the dealer refused to do as I, the customer asked.

They stated it was too much of a hassles to have someone go to the post office to send it out, and their experience with claims has been that they have to wait a long time to get paid from the USPS. This is of course assuming they have a claim.

This may all very well be true, but I truly believe that it is pure laziness. They have been spoiled by the pick up service of UPS.

In my opinion, the service from UPS as is bad or worse. I recently purchased a humidor from someone in New Jersey, and they shipped it to me, also in NJ via UPS. Normally, this is next day delivery, yet UPS sent it to Ohio, and it took seven working days for me to get an item shipped within my own state.

On the other hand, I have been sending and receiving items almost exclusively via USPS Priority Mail, and I have NEVER had a problem. I received a package from the west coast in three days!

So, I am leaving my current job and opening up a radio dealership. If business is so good that I can turn away business, and refuse the customer his request, than I will be rich very soon.....

Dan

36. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 21:05:46 UTC
From: BoycottBob <BoycottBob@hotmail.com>
Message-ID: <8h60rsovb62ahnnvlnd6hiq240pncpaqvt@4ax.com>
Source record: 72713
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Why don't you share the name of the dealer so everyone who reads this
can boycott them for you? Or better yet, why don't you just take your
business elsewhere - if enough folks do the same, that 'lucrative'
radio business won't be for long...

37. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 21:06:48 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <ITUr5.1517$Qx4.156744@news1.rdc1.il.home.com>
Source record: 72714
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Get over it.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
news:39b011c2.10270245@news5.bellatlantic.net...
> Well, I've said it once, and I'll say it again, being a radio dealer
> in the USA is apparently a very lucrative enterprise, so much so that
> they can turn away business at the drop of a hat...
>
> I recently placed an order on line for a radio at a well known radio
> dealership in the mid-west, valued at $360.00.
>
> It was a home run for me as it was a very good price for this model,
> and I thought a home run for the dealer, as this was an automated
> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>
> However, I requested that the item be shipped via USPS Priority Mail,
> insured, to my P.O. Box. The dealer refused.
>
> Even though, I the customer was paying for the item AND shipping
> charges, whatever they might be, the dealer refused to do as I, the
> customer asked.
>
> They stated it was too much of a hassles to have someone go to the
> post office to send it out, and their experience with claims has been
> that they have to wait a long time to get paid from the USPS. This is
> of course assuming they have a claim.
>
> This may all very well be true, but I truly believe that it is pure
> laziness. They have been spoiled by the pick up service of UPS.
>
> In my opinion, the service from UPS as is bad or worse. I recently
> purchased a humidor from someone in New Jersey, and they shipped it to
> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> sent it to Ohio, and it took seven working days for me to get an item
> shipped within my own state.
>
> On the other hand, I have been sending and receiving items almost
> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
> received a package from the west coast in three days!
>
> So, I am leaving my current job and opening up a radio dealership. If

> business is so good that I can turn away business, and refuse the
> customer his request, than I will be rich very soon.....
>
> Dan

38. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 21:23:17 UTC
From: moriah315@hotmail.com
Message-ID: <39b01c95.964339086@netnews.worldnet.att.net>
Source record: 72715

I don't recommend this. I once had that happen too, but I asked the dealer to ship via armored car because I had good experiences with that and I was paying the freight bill and other than the occasional armored car robbery, my packages were always taken good care of. And the darn dealer refused because he paid his employees to sell product, not be shipping clerks or errand runners to the armored car service. I was so mad I opened a dealership. Well that wasn't the bad part. The bad part was after I got in the radio business and found out I could only make about $60 on each radio, and that I could only sell about 10 of those radios a week, I couldn't make enough money to keep my employees, my dealership, my Mercedes, my homes in Florida and San Diego, or my wife and her four 10 carat diamonds. Boy was that a mistake.

On Fri, 01 Sep 2000 20:43:06 GMT, dconti2@bellatlantic.net (Daniel M. Conti) wrote:

>Well, I've said it once, and I'll say it again, being a radio dealer
>in the USA is apparently a very lucrative enterprise, so much so that
>they can turn away business at the drop of a hat...
>
>I recently placed an order on line for a radio at a well known radio
>dealership in the mid-west, valued at $360.00.
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>and I thought a home run for the dealer, as this was an automated
>sale, instant, no fuss, no muss, shoot it out and make a few bucks.
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>However, I requested that the item be shipped via USPS Priority Mail,
>insured, to my P.O. Box. The dealer refused.
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>Even though, I the customer was paying for the item AND shipping
>charges, whatever they might be, the dealer refused to do as I, the
>customer asked.
>
>They stated it was too much of a hassles to have someone go to the
>post office to send it out, and their experience with claims has been
>that they have to wait a long time to get paid from the USPS. This is
>of course assuming they have a claim.
>
>This may all very well be true, but I truly believe that it is pure
>laziness. They have been spoiled by the pick up service of UPS.
>
>In my opinion, the service from UPS as is bad or worse. I recently
>purchased a humidor from someone in New Jersey, and they shipped it to

>me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
>sent it to Ohio, and it took seven working days for me to get an item
>shipped within my own state.
>
>On the other hand, I have been sending and receiving items almost
>exclusively via USPS Priority Mail, and I have NEVER had a problem. I
>received a package from the west coast in three days!
>
>So, I am leaving my current job and opening up a radio dealership. If
>business is so good that I can turn away business, and refuse the
>customer his request, than I will be rich very soon.....
>
>Dan

39. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 21:25:40 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8op6p6$7fj$1@news.xmission.com>
Source record: 72716
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Share the name of the dealer with us. It's been proven in the retail business that for every ONE person that complains there are at least TEN that do not and at least FIFTY that hear about the "bad" experience.

Dan

--

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message news:39b011c2.10270245@news5.bellatlantic.net...
> Well, I've said it once, and I'll say it again, being a radio dealer
> in the USA is apparently a very lucrative enterprise, so much so that
> they can turn away business at the drop of a hat...
>
> I recently placed an order on line for a radio at a well known radio
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> It was a home run for me as it was a very good price for this model,
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> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
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> However, I requested that the item be shipped via USPS Priority Mail,
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> Even though, I the customer was paying for the item AND shipping
> charges, whatever they might be, the dealer refused to do as I, the
> customer asked.
>
> They stated it was too much of a hassles to have someone go to the
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> that they have to wait a long time to get paid from the USPS. This is
> of course assuming they have a claim.
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> exclusively via USPS Priority Mail, and I have NEVER had a problem. I

> received a package from the west coast in three days!
>
> So, I am leaving my current job and opening up a radio dealership. If
> business is so good that I can turn away business, and refuse the
> customer his request, than I will be rich very soon.....
>
> Dan

40. Re: F/S Compaq lte 286 laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 21:35:34 UTC
From: "Al, N2NKB"
Message-ID: <GiVr5.4280$U41.322316@bgtnsc05-news.ops.worldnet.att.net>
Source record: 72717

```
Blake Foster wrote in message ...
>i have for sale a Compaq laptop w/ power supply. This laptop has been
>banged up quite a bit but it still works(I can't get it to recognize the
>hard drive and i'm tired of messing with it)the cga 600X200 display works as
>does the floppy. it only has 640K ram. There is no battery either. as i
>said the unit has been banged up pretty good( cracked and some small pieces
>of the case is missing) but it still works. serious offers(if any will be
>considered)
>e-mail me at RFMANIAC@ispchannel.com if you are interested.
>Thanks
>Blake
>

Is $ 8.00 serious enough?
```

41. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 21:40:03 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8op7oudli1@ostrich.cybercomm.net>
Source record: 72718
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Most dealers ship UPS.
For them to refuse Parcel Post
is what I would have expected.
UPS works fine.
...Dave

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
news:39b011c2.10270245@news5.bellatlantic.net...
> Well, I've said it once, and I'll say it again, being a radio dealer
> in the USA is apparently a very lucrative enterprise, so much so that
> they can turn away business at the drop of a hat...
>
> I recently placed an order on line for a radio at a well known radio
> dealership in the mid-west, valued at $360.00.
>
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> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
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> charges, whatever they might be, the dealer refused to do as I, the
> customer asked.
>
> They stated it was too much of a hassles to have someone go to the
> post office to send it out, and their experience with claims has been
> that they have to wait a long time to get paid from the USPS. This is
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>
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> laziness. They have been spoiled by the pick up service of UPS.
>
> In my opinion, the service from UPS as is bad or worse. I recently
> purchased a humidor from someone in New Jersey, and they shipped it to
> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> sent it to Ohio, and it took seven working days for me to get an item
> shipped within my own state.
>
> On the other hand, I have been sending and receiving items almost
> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
> received a package from the west coast in three days!

>
> So, I am leaving my current job and opening up a radio dealership. If
> business is so good that I can turn away business, and refuse the
> customer his request, than I will be rich very soon.....
>
> Dan

42. TS-830S Transmitter Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 21:51:30 UTC
From: Steve & Monica Goldberg <mostgold@pacbell.net>
Message-ID: <39B024E2.827C7989@pacbell.net>
Source record: 72719

Hi All,

My TS830S has been working fine for years (except for a couple of very minor problems). I got on the air this afternoon, made one contact, and then....the transmitter died, suddenly. I have a feeling it was related to high SWR on the antenna.

Anyway, the receiver is fine. I do have high voltage (per the meter reading). However the idle plate current meter "pegs" when switched it 'IP'. It should read about 60ma. normally.

1) Any ideas?

2) Does anyone have a service manual I could buy or copy?

Thanks,

Steve
WQ6L

43. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 22:25:37 UTC
From: Steve Uhrig <Steve@swssec.com>
Message-ID: <wSmwOVSXO+iXXOk=FFjRL6MmtnOR@4ax.com>
Source record: 72720
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

On Fri, 01 Sep 2000 20:43:06 GMT, dconti2@bellatlantic.net (Daniel M. Conti) wrote:

>However, I requested that the item be shipped via USPS Priority Mail, >insured, to my P.O. Box. The dealer refused.

>Even though, I the customer was paying for the item AND shipping >charges, whatever they might be, the dealer refused to do as I, the >customer asked.

>They stated it was too much of a hassles to have someone go to the >post office to send it out

So you expect them to send a paid employee to the post office, pay travel time and wait time, vehicle expenses plus extra admin time to go around their automated efficient computerized shipping system to manually process an exception for you?

If you were an employer you would know this little courtesy you expect for free likely would cost the employer fifty dollars or more in time and expenses. If you disagree, you've never been in business. The *average* cost of an employee to the employer is 2.71 times their salary. Ask me how I know. I employ nine people.

Their job is to get the thing to you, which they are set up to do using a system which has been reliable for them.

You weren't going to pay for shipping charges "whatever they might be". You were willing to pay the dealer's UPS charge, which is probably pretty reasonable if they are doing any kind of volume. You wouldn't pay what it really would cost the dealer to make an exception for you.

You expect a lot from the place who offered to sell it the cheapest. They may make 5 points off the sale to you, after you called 10 other places on their respective 800 #s and beat them all up for the lowest price. The place you called wouldn't be the lowest price if they were running all over shipping by whatever method the customer demanded.

They would lose money on that sale to you so they, properly, declined.

And you have the freedom to spout off all over the web and take your business elsewhere. I bet none of the dealers lose any sleep over it.

For reference, we ship only by USPS or FEDEX, several hundred a month. I'm not defending UPS, just the dealer's decision.

Steve

****
Steve Uhrig, SWS Security, Maryland (USA)
Mfrs of electronic surveillance equip
mailto:Steve@swssec.com website http://www.swssec.com
tel +1+410-879-4035, fax +1+410-836-1190
"In God we trust, all others we monitor"
****

44. TenTec Scout to Icom IC718 Upgrade or not???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:06:31 UTC
From: Kline Wilson <tennis@olypen.com>
Message-ID: <7BWr5.330323$t91.3592093@news4.giganews.com>
Source record: 72721

Hi,

I have been using my TenTec Scout (almost a REAL radio) for over a year and like it a lot. I would like to get just a little more power, but can't find any amps in the 200 w class.

I am thinking of getting an Icom IC718. That would move me up to 100w (from 50) and into the world of digital radios. It would have almost as many features as my TenTec Scout and twice the power. The DSP might be an improvement, and the digital memories would be nice. VOX and split vfo's would be nice, but the added complexity and size are minus's. Also QST report on the built in keyer was not the greatest.

But it is a lot of $$. Would it be worth it?

73s and tnx Kline w7cnn@arrl.net

45. Re: need information

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:11:37 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39B037A9.5A18F5D8@hotmail.com>
Source record: 72722

www.mods.dk

Bob Moore wrote:
>
> I would like the information on the out of band mod for the Kenwood Ts 570s.
> If you can help please email with the information. thanks for help.
>
> --
> Bob Moore ka5eta

46. Re: HERCULES 444 KILOWATT LINEAR AMP FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:15:19 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39B03887.B51DFC3A@hotmail.com>
Source record: 72724

The first post was right. I tried a TT Omni6 with a Herc 444, and that
RF spike that the Omni 6 puts out would knock the 444 off line every
time, the two did not work or play well togther. I did have a good
operation with the 444 and a TS-830s, they did work well.

Joe Brancato THE HAM CONTACT wrote:
>
> I want to commend you on your attitude and honesty on the post below. It is nice
> to see some one who is so open and honest, and would actually pay shipping back! I
> am not in need of this amp, but if I were, you would be the type of person with
> whom I would want to deal.
>
> 73 de Joe N6YYO <><
>
> W6SFG wrote:
>
> > I'm listing this amp for the xyl of a silent key friend of mine.
> > This amp is a solid state full break-in HF KW Linear. No tuning,
> > broadbanded. 1.2 KW PEP input all bands, 725W output typical. Blackout
> > meter panel. Factory mod for 10 meters has been installed (I think).
> > Excellent
> > condition, styling to match the TenTec Omni C-D Series. Power supply and
> > interconnect cables included. The power supply is a separate chassis.
> > Original owners manual included. 220V or 115 AC. $500 plus shipping. (FIRM)
> > *ACCORDING TO TENTEC, THIS AMP IS NOT USABLE WITH THE NEW SOLID STATE RADIOS,
> > DUE TO A LEADING-EDGE SPIKE ON THE RF SIGNAL. THAT SPIKE WILL, ACCORDING TO TT,
> >
> > CAN IMMEDIATELY BLOW THE FINAL TRANSISTORS IN THE AMP, RENDERING IT USELESS AND
> > VERY
> > EXPENSIVE TO REPAIR. HOWEVER THERE'S A WHOLE LIST OF OLDER SOLID STATE AND
> > TUBE RADIOS IT WILL
> > FUNCTION WITH PERFECTLY.
> > I'M NOT TRYING TO SCARE ANYONE OFF BUT I'M SIMPLY BEING FORTHRIGHT WITH ALL THE
> > DETAILS AS I UNDERSTAND THEM SO NOONE ENDS UP BLOWING THE AMP UP AND BLAMING IT
> > ON ME.
> > As far as I know the amp IS in good working order but if not your money would
> > be refunded
> > and I will pay for return shipping.
> > Bruce, W6sfg 804-239-3752

47. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:15:29 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b037e0.436391@news5.bellatlantic.net>
Source record: 72723
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

>Why don't you share the name of the dealer so everyone who reads this
>can boycott them for you? Or better yet, why don't you just take your
>business elsewhere - if enough folks do the same, that 'lucrative'
>radio business won't be for long...
>
You along with many others here often miss the point of my posts.
They are always tongue in cheek, designed to induce some healthy
debate about this or that. It is alot better then the contuous run of
Mackey et al nonsense that we see here continuously.

That said, my purpose was not to start a "boycott" of anyone, and
yes, I was able to find another dealer more then willing to send the
item to me at the same price.

Dan

48. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:16:17 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b038a0.627816@news5.bellatlantic.net>
Source record: 72725
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

On Fri, 01 Sep 2000 21:06:48 GMT, "Edward Dowdy"
<elIhatespamdowdy@home.com> wrote:

>Get over it.
Is that the very best you can do in the way of contirbuting to this
topic?

Dan
>--
>Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
>"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
>news:39b011c2.10270245@news5.bellatlantic.net...
>> Well, I've said it once, and I'll say it again, being a radio dealer
>> in the USA is apparently a very lucrative enterprise, so much so that
>> they can turn away business at the drop of a hat...
>>
>> I recently placed an order on line for a radio at a well known radio
>> dealership in the mid-west, valued at $360.00.
>>
>> It was a home run for me as it was a very good price for this model,
>> and I thought a home run for the dealer, as this was an automated
>> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>>
>> However, I requested that the item be shipped via USPS Priority Mail,
>> insured, to my P.O. Box. The dealer refused.
>>
>> Even though, I the customer was paying for the item AND shipping
>> charges, whatever they might be, the dealer refused to do as I, the
>> customer asked.
>>
>> They stated it was too much of a hassles to have someone go to the
>> post office to send it out, and their experience with claims has been
>> that they have to wait a long time to get paid from the USPS. This is
>> of course assuming they have a claim.
>>
>> This may all very well be true, but I truly believe that it is pure
>> laziness. They have been spoiled by the pick up service of UPS.
>>
>> In my opinion, the service from UPS as is bad or worse. I recently
>> purchased a humidor from someone in New Jersey, and they shipped it to
>> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS

>> sent it to Ohio, and it took seven working days for me to get an item
>> shipped within my own state.
>>
>> On the other hand, I have been sending and receiving items almost
>> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
>> received a package from the west coast in three days!
>>
>> So, I am leaving my current job and opening up a radio dealership. If
>> business is so good that I can turn away business, and refuse the
>> customer his request, than I will be rich very soon.....
>>
>> Dan
>
>

49. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:17:38 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b038cc.672371@news5.bellatlantic.net>
Source record: 72737
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

>Share the name of the dealer with us. It's been proven in the retail
>business that for every ONE person that complains there are at least TEN
>that do not and at least FIFTY that hear about the "bad" experience.
>
The name of the dealer is not important, though VERY common among most
of the dealers I have contacted. They simply refuse to ship USPS and
/ or to a postal box.

Dan
>
>
>--
>
>"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
>news:39b011c2.10270245@news5.bellatlantic.net...
>> Well, I've said it once, and I'll say it again, being a radio dealer
>> in the USA is apparently a very lucrative enterprise, so much so that
>> they can turn away business at the drop of a hat...
>>
>> I recently placed an order on line for a radio at a well known radio
>> dealership in the mid-west, valued at $360.00.
>>
>> It was a home run for me as it was a very good price for this model,
>> and I thought a home run for the dealer, as this was an automated
>> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>>
>> However, I requested that the item be shipped via USPS Priority Mail,
>> insured, to my P.O. Box. The dealer refused.
>>
>> Even though, I the customer was paying for the item AND shipping
>> charges, whatever they might be, the dealer refused to do as I, the
>> customer asked.
>>
>> They stated it was too much of a hassles to have someone go to the
>> post office to send it out, and their experience with claims has been
>> that they have to wait a long time to get paid from the USPS. This is
>> of course assuming they have a claim.
>>
>> This may all very well be true, but I truly believe that it is pure
>> laziness. They have been spoiled by the pick up service of UPS.
>>
>> In my opinion, the service from UPS as is bad or worse. I recently
>> purchased a humidor from someone in New Jersey, and they shipped it to

>> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
>> sent it to Ohio, and it took seven working days for me to get an item
>> shipped within my own state.
>>
>> On the other hand, I have been sending and receiving items almost
>> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
>> received a package from the west coast in three days!
>>
>> So, I am leaving my current job and opening up a radio dealership. If
>> business is so good that I can turn away business, and refuse the
>> customer his request, than I will be rich very soon.....
>>
>> Dan
>
>

50. Re: TS-830S Transmitter Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:20:01 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39B039A1.2FCE11DD@hotmail.com>
Source record: 72731

you have "lost" the grid bias, those tubes are now dead. If you look at them closely, you may see a pinhole in the plate, perhaps even the glass envelope too. Before you put new finals in it, be sure that you have fixed the grid bias voltage problem. This voltage must be present at the base of the tube.

Steve & Monica Goldberg wrote:
>
> Hi All,
>
> My TS830S has been working fine for years (except for a couple of very
> minor problems). I got on the air this afternoon, made one contact, and
> then....the transmitter died, suddenly. I have a feeling it was related
> to high SWR on the antenna.
>
> Anyway, the receiver is fine. I do have high voltage (per the meter
> reading). However the idle plate current meter "pegs" when switched it
> 'IP'. It should read about 60ma. normally.
>
> 1) Any ideas?
>
> 2) Does anyone have a service manual I could buy or copy?
>
> Thanks,
>
> Steve
> WQ6L

51. FS:FT900cat,TS50,TM742a,IC735, AT500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:24:27 UTC
From: radiofreq0@aol.com
Message-ID: <20000901192427.24630.00001134@ng-ch1.aol.com>
Source record: 72668

I would like to sell one or more of the following:
TS50s w/ International SSB filter and RF signal processor installed
625.00 obo
good conditine
IC735 w/ 2 Internatianal SSB filters, Icom 500hz CW filter,built in keyer. as new in original box with original packaging
625.00

SP-3 65.00
PS50 135.00
(these sold with or after 735)

IC AT500 autotuner, 350.00

FT900CAT w/Collins filter as new in original box with original packaging.
875.00 obo

TM742A Triband w/ 2,220,440 modules. in excellent shape with original box.
625.00

Tnx
Jeff

52. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:24:52 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <8VWr5.1317$1I4.71648@newsfeed.intelenet.net>
Source record: 72659
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I totally agree with you Ed UPS is the worst piece of garbage Co. i have ever used. Time after time they have screwed me. My co i work for feels the same they switched to roadway and have alot less headaches.

I am sitting here waitn for a UPS RED label next day to get here.. NOTHING has arrived and its now 430pm.. they are assholes and dont give a crap about one package here one there not being on time.. Well we dont have to use them and i wish some Dealers would not use them I would pay a higher price to get my stuff here on time and in good shape.
"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message news:ITUr5.1517$Qx4.156744@news1.rdc1.il.home.com...
> Get over it.
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
> "Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
> news:39b011c2.10270245@news5.bellatlantic.net...
> > Well, I've said it once, and I'll say it again, being a radio dealer
> > in the USA is apparently a very lucrative enterprise, so much so that
> > they can turn away business at the drop of a hat...
> >
> > I recently placed an order on line for a radio at a well known radio
> > dealership in the mid-west, valued at $360.00.
> >
> > It was a home run for me as it was a very good price for this model,
> > and I thought a home run for the dealer, as this was an automated
> > sale, instant, no fuss, no muss, shoot it out and make a few bucks.
> >
> > However, I requested that the item be shipped via USPS Priority Mail,
> > insured, to my P.O. Box. The dealer refused.
> >
> > Even though, I the customer was paying for the item AND shipping
> > charges, whatever they might be, the dealer refused to do as I, the
> > customer asked.
> >
> > They stated it was too much of a hassles to have someone go to the
> > post office to send it out, and their experience with claims has been
> > that they have to wait a long time to get paid from the USPS. This is
> > of course assuming they have a claim.
> >

> > This may all very well be true, but I truly believe that it is pure
> > laziness. They have been spoiled by the pick up service of UPS.
> >
> > In my opinion, the service from UPS as is bad or worse. I recently
> > purchased a humidor from someone in New Jersey, and they shipped it to
> > me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> > sent it to Ohio, and it took seven working days for me to get an item
> > shipped within my own state.
> >
> > On the other hand, I have been sending and receiving items almost
> > exclusively via USPS Priority Mail, and I have NEVER had a problem. I
> > received a package from the west coast in three days!
> >
> > So, I am leaving my current job and opening up a radio dealership. If
> > business is so good that I can turn away business, and refuse the
> > customer his request, than I will be rich very soon.....
> >
> > Dan
>
>

53. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:40:22 UTC
From: Bud <Twenty4Pack@Altavista.Com>
Message-ID: <uif0rsk16c6ag58ki7dfb2p8lol1fc32m5@4ax.com>
Source record: 72729
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Apparently most of you clowns missed his point completely. If he had wanted to do the business any harm, he would've let us know the name. He didn't - provoking an interesting discussion that had little to do with scanning, but provided an alternative to the typical mackey/etc. bash-a-thon.

Bud

On Fri, 01 Sep 2000 19:22:08 -0400, Fredric J. Einstein <feinstei@mw.mediaone.net> wrote:

>On Fri, 01 Sep 2000 20:43:06 GMT, dconti2@bellatlantic.net (Daniel M. >Conti) wrote:
>
>
>>However, I requested that the item be shipped via USPS Priority Mail, >>insured, to my P.O. Box. The dealer refused.
>>
>
>Get yourself a real address instead of a P.O. Box number and you'll >never have a problem with U.P.S.
>
>

54. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:42:55 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b03d8b.1887176@news5.bellatlantic.net>
Source record: 72672
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

>I guess I don't understand.

Hmmm, well, with a name like Rambo, I am not surprised.

>You say: "I thought a home run for the dealer, as this was an automated
>sale, instant, no fuss, no muss, shoot it out and make a few bucks".

Meaning...they didn't have to talk to me on the phone, talk about the
radio, what it does, how it works, and on and on, then take take all
the info over the phone.

>and then complain that you don't get the 'extra mile' service? what about
>recognizing you were getting rock bottom prices because it was no fuss, no
>muss, shoot it out ????
>
What is "extra mile" about having something shipped via USPS Priority
Mail? Explain.

>You want to pay the absolute lowest and then demand service the rest of us
>pay for by buying retail.

OK, then Rambo...and you pay the absolute HIGHEST price for your
stuff? What in heaven's name does having something shippied USPS
have to do with "services" you get a retail? SHheeeesh.

>let me guess - you a Democrat!

Oh brother.....this person really is a moron.

>I think you SHOULD open up your own business and learn a little. Try
>selling at razor thin margins and find one or two assholes burn you through
>a mail order sales scam (PO Box & next day Alert!!!!) can cripple your cash
>flow.

Do you know what sarcasm is? Tongue in cheek?

>you want service, pay for it.
>
I offered to pay the additional costs necessary to have it shipped the
way I wanted, and they refused.

>and, FWIW, I much prefer USPS priority too. It is a lot better than UPS.
>
Well, the ONE thing we agree on....

8)

55. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:50:21 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b03faa.2430456@news5.bellatlantic.net>
Source record: 72677
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

On Fri, 01 Sep 2000 19:22:08 -0400, Fredric J. Einstein
<feinstei@mw.mediaone.net> wrote:

>On Fri, 01 Sep 2000 20:43:06 GMT, dconti2@bellatlantic.net (Daniel M.
>Conti) wrote:
>
>
>>However, I requested that the item be shipped via USPS Priority Mail,
>>insured, to my P.O. Box. The dealer refused.
>>
>
>Get yourself a real address instead of a P.O. Box number and you'll
>never have a problem with U.P.S.
>
The P.O. Box is the best way to receive items via USPS Priority mail
for both the shipper and the receiver.

The shipper is assured of a secure area where the package will remain
until being picked up, and the proper signature(s) obtained for the
insurance and the delivery confirmation. No worry of them out on a
truck, being left anywhere, without proper signatures obtained,
etc....

I am assured that the package will not be left at my doorstep or worse
when not at home. I do not have to be home, waiting endless hours for
a brown truck that never arrives when it is supposed to.

A win - win situation for both. I have shipped and received over two
hundred items this way without a problem.

Since I will never have an item shipped via UPS again, your suggestion
is moot.

Dan
>

56. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-01 23:50:47 UTC
From: bwinstead <winstead@swbell.net>
Message-ID: <39B040D7.71F35846@swbell.net>
Source record: 72730
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

How ironic.
Once upon a time, a radio seller advertised an extremely lightweight item and accessories for sale on the newsgroups that included an $8 shipping charge "via USPS Priority Mail to the lower 48." A curious sort when it comes to efficient logistics and hoping to learn something, I asked why he would not ship to Alaska and Hawaii and weren't shipping costs via Priority Mail the same as to "the lower 48"? The response that I received was somewhat startling:

"Probably....but I prefer NOT shipping to Hawaii or Alaska for various reasons. It is my perogative.
OK? Interested in the radio?

This is why I keep going back to Ebay.."

That radio seller? I'll let you guess.

"Daniel M. Conti" wrote:
> Well, I've said it once, and I'll say it again, being a radio dealer
> in the USA is apparently a very lucrative enterprise, so much so that
> they can turn away business at the drop of a hat...
>
> I recently placed an order on line for a radio at a well known radio
> dealership in the mid-west, valued at $360.00.
>
> It was a home run for me as it was a very good price for this model,
> and I thought a home run for the dealer, as this was an automated
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> Even though, I the customer was paying for the item AND shipping
> charges, whatever they might be, the dealer refused to do as I, the
> customer asked.
>
> They stated it was too much of a hassles to have someone go to the
> post office to send it out, and their experience with claims has been
> that they have to wait a long time to get paid from the USPS. This is
> of course assuming they have a claim.
>
> This may all very well be true, but I truly believe that it is pure
> laziness. They have been spoiled by the pick up service of UPS.

>
> In my opinion, the service from UPS as is bad or worse. I recently
> purchased a humidor from someone in New Jersey, and they shipped it to
> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> sent it to Ohio, and it took seven working days for me to get an item
> shipped within my own state.
>
> On the other hand, I have been sending and receiving items almost
> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
> received a package from the west coast in three days!
>
> So, I am leaving my current job and opening up a radio dealership. If
> business is so good that I can turn away business, and refuse the
> customer his request, than I will be rich very soon.....
>
> Dan

57. Test Equipment for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:14:26 UTC
From: Bill Lent <vette@midsouth.rr.com>
Message-ID: <39B048DC.E4F4C57B@midsouth.rr.com>
Source record: 72675

I have some equipment for sale; Email me if interested.
Triplett 310-c: Brand New
Wavetek 180 function generator- working great
Leader 856 Digital Multimeter- Used twice. Sells for over $500.00

58. WTB UT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:22:44 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <oLXr5.1337$1I4.72558@newsfeed.intelenet.net>
Source record: 72727
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking for a decoder for a icom 820H its a UT-50..

John
W9JCM

59. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:26:43 UTC
From: "Barry Burke Jr." <nospam@snet.net>
Message-ID: <39B04943.25551AAB@snet.net>
Source record: 72674
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I do business all the time with a large hobby dealer, Tower Hobbies, who is more than happy to ship USPS on request. Any business of decent size has a postage meter and a scale. _SOMEHOW_ the outgoing mail has to leave, too. Does this business not pay bills? Nowadays, one can even buy postage via outlets such as stamps.com if no postage meter is available. Some folks actually use PO boxes as their home address, especially many apartment dwellers and some country residents. It's not that far out of the ordinary for such a request to be made.

No one, other than the US Postal Service delivers to a PO box.

Barry

Steve Uhrig wrote:
>
> On Fri, 01 Sep 2000 20:43:06 GMT, dconti2@bellatlantic.net (Daniel M.
> Conti) wrote:
>
> >However, I requested that the item be shipped via USPS Priority Mail,
> >insured, to my P.O. Box. The dealer refused.
>
> >Even though, I the customer was paying for the item AND shipping
> >charges, whatever they might be, the dealer refused to do as I, the
> >customer asked.
>
> >They stated it was too much of a hassles to have someone go to the
> >post office to send it out
>
> So you expect them to send a paid employee to the post office, pay
> travel time and wait time, vehicle expenses plus extra admin time to
> go around their automated efficient computerized shipping system to
> manually process an exception for you?
>
> If you were an employer you would know this little courtesy you expect
> for free likely would cost the employer fifty dollars or more in time
> and expenses. If you disagree, you've never been in business. The
> *average* cost of an employee to the employer is 2.71 times their
> salary. Ask me how I know. I employ nine people.
>
> Their job is to get the thing to you, which they are set up to do
> using a system which has been reliable for them.
>
> You weren't going to pay for shipping charges "whatever they might
> be". You were willing to pay the dealer's UPS charge, which is

> probably pretty reasonable if they are doing any kind of volume. You
> wouldn't pay what it really would cost the dealer to make an exception
> for you.
>
> You expect a lot from the place who offered to sell it the cheapest.
> They may make 5 points off the sale to you, after you called 10 other
> places on their respective 800 #s and beat them all up for the lowest
> price. The place you called wouldn't be the lowest price if they were
> running all over shipping by whatever method the customer demanded.
>
> They would lose money on that sale to you so they, properly, declined.
>
> And you have the freedom to spout off all over the web and take your
> business elsewhere. I bet none of the dealers lose any sleep over it.
>
> For reference, we ship only by USPS or FEDEX, several hundred a month.
> I'm not defending UPS, just the dealer's decision.
>
> Steve
>
> **********
> Steve Uhrig, SWS Security, Maryland (USA)
> Mfrs of electronic surveillance equip
> mailto:Steve@swssec.com website http://www.swssec.com
> tel +1+410-879-4035, fax +1+410-836-1190
> "In God we trust, all others we monitor"
> **********

60. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:28:25 UTC
From: "Barry Burke Jr." <nospam@snet.net>
Message-ID: <39B049A9.3CC08B6D@snet.net>
Source record: 72728
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Fredric J. Einstein" wrote:
>
> On Fri, 01 Sep 2000 20:43:06 GMT, dconti2@bellatlantic.net (Daniel M.
> Conti) wrote:
>
> >However, I requested that the item be shipped via USPS Priority Mail,
> >insured, to my P.O. Box. The dealer refused.
> >
>
> Get yourself a real address instead of a P.O. Box number and you'll
> never have a problem with U.P.S.

My brother-in law has 15 acres of "real address" and must use a PO Box.

Barry

61. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:31:33 UTC
From: "Barry Burke Jr." <nospam@snet.net>
Message-ID: <39B04A65.CB057CD3@snet.net>
Source record: 72732
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Dan,
You missed my point. I was DEFENDING you. <G> UPS does not deliver to
PO boxes.

Barry

"Daniel M. Conti" wrote:
>
> >To a PO Box? NOT!
>
> >Barry
>
> Why not? Explain?
>
> It is easy just to say NOT! In doing so, you look like a fool.
>
> Dan
> >David Edwards wrote:
> >>
> >> Most dealers ship UPS.
> >> For them to refuse Parcel Post
> >> is what I would have expected.
> >> UPS works fine.
> >> ...Dave
> >>
> >> "Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
> >> news:39b011c2.10270245@news5.bellatlantic.net...
> >> > Well, I've said it once, and I'll say it again, being a radio dealer
> >> > in the USA is apparently a very lucrative enterprise, so much so that
> >> > they can turn away business at the drop of a hat...
> >> >
> >> > I recently placed an order on line for a radio at a well known radio
> >> > dealership in the mid-west, valued at $360.00.
> >> >
> >> > It was a home run for me as it was a very good price for this model,
> >> > and I thought a home run for the dealer, as this was an automated
> >> > sale, instant, no fuss, no muss, shoot it out and make a few bucks.
> >> >
> >> > However, I requested that the item be shipped via USPS Priority Mail,
> >> > insured, to my P.O. Box. The dealer refused.
> >> >
> >> > Even though, I the customer was paying for the item AND shipping
> >> > charges, whatever they might be, the dealer refused to do as I, the
> >> > customer asked.

> >> >
> >> > They stated it was too much of a hassles to have someone go to the
> >> > post office to send it out, and their experience with claims has been
> >> > that they have to wait a long time to get paid from the USPS. This is
> >> > of course assuming they have a claim.
> >> >
> >> > This may all very well be true, but I truly believe that it is pure
> >> > laziness. They have been spoiled by the pick up service of UPS.
> >> >
> >> > In my opinion, the service from UPS as is bad or worse. I recently
> >> > purchased a humidor from someone in New Jersey, and they shipped it to
> >> > me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> >> > sent it to Ohio, and it took seven working days for me to get an item
> >> > shipped within my own state.
> >> >
> >> > On the other hand, I have been sending and receiving items almost
> >> > exclusively via USPS Priority Mail, and I have NEVER had a problem. I
> >> > received a package from the west coast in three days!
> >> >
> >> > So, I am leaving my current job and opening up a radio dealership. If
> >> > business is so good that I can turn away business, and refuse the
> >> > customer his request, than I will be rich very soon.....
> >> >
> >> > Dan

62. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:39:01 UTC
From: kc2dwp@aol.com
Message-ID: <20000901203901.08976.00000574@ng-ch1.aol.com>
Source record: 72738

I'll throw my two cents in here:

I shipped a glass item via UPS (mistake) that was packaged according to their standards and labeled all over as fragile. The item arrived at the buyer's address with a boot print on the box, which was crushed, and the item inside broken. I do have to say that UPS was fast on the refund, however, I too prefer USPS Priority Mail Shipping over UPS.

Joe
KC2DWP

63. LED Scratches...How to Remove??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:43:27 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39b04da1$1_1@news.pacifier.com>
Source record: 72664
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
I have a Yeasu FT-530 with a sctached up disply.
Is there a safe way to polish display to remove the minor scratches??
Any help would be appreciated!!

Thanks
Gary

64. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:44:10 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <39B04DA1.CF561362@worldnet.att.net>
Source record: 72739
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

```
"Daniel M. Conti" wrote:
>
> On Fri, 01 Sep 2000 21:06:48 GMT, "Edward Dowdy"
> <elIhatespamdowdy@home.com> wrote:
>
> >Get over it.
> Is that the very best you can do in the way of contirbuting to this
> topic?
>

Welcome to the year 2000, Dan.
> Dan
> >--
> >Please reply to eldowdy@home.com. Spam is a pain!
> >
> >
> >
> >"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
> >news:39b011c2.10270245@news5.bellatlantic.net...
> >> Well, I've said it once, and I'll say it again, being a radio dealer
> >> in the USA is apparently a very lucrative enterprise, so much so that
> >> they can turn away business at the drop of a hat...
> >>
> >> I recently placed an order on line for a radio at a well known radio
> >> dealership in the mid-west, valued at $360.00.
> >>
> >> It was a home run for me as it was a very good price for this model,
> >> and I thought a home run for the dealer, as this was an automated
> >> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
> >>
> >> However, I requested that the item be shipped via USPS Priority Mail,
> >> insured, to my P.O. Box. The dealer refused.
> >>
> >> Even though, I the customer was paying for the item AND shipping
> >> charges, whatever they might be, the dealer refused to do as I, the
> >> customer asked.
> >>
> >> They stated it was too much of a hassles to have someone go to the
> >> post office to send it out, and their experience with claims has been
> >> that they have to wait a long time to get paid from the USPS. This is
> >> of course assuming they have a claim.
> >>
> >> This may all very well be true, but I truly believe that it is pure
```

> >> laziness. They have been spoiled by the pick up service of UPS.
> >>
> >> In my opinion, the service from UPS as is bad or worse. I recently
> >> purchased a humidor from someone in New Jersey, and they shipped it to
> >> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> >> sent it to Ohio, and it took seven working days for me to get an item
> >> shipped within my own state.
> >>
> >> On the other hand, I have been sending and receiving items almost
> >> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
> >> received a package from the west coast in three days!
> >>
> >> So, I am leaving my current job and opening up a radio dealership. If
> >> business is so good that I can turn away business, and refuse the
> >> customer his request, than I will be rich very soon.....
> >>
> >> Dan
> >
> >

65. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:45:47 UTC
From: markj <markj@cts.com>
Message-ID: <39B04DBB.8F9C5592@cts.com>
Source record: 72733
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Daniel M. Conti" wrote:
> >
> I recently placed an order on line for a radio at a well known radio
> dealership in the mid-west, valued at $360.00.
>
> It was a home run for me as it was a very good price for this model,
> and I thought a home run for the dealer, as this was an automated
> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>
> However, I requested that the item be shipped via USPS Priority Mail,
> insured, to my P.O. Box. The dealer refused.
>
> Even though, I the customer was paying for the item AND shipping
> charges, whatever they might be, the dealer refused to do as I, the
> customer asked.

That's the way they do business. They have the right to refuse your
business for whatever reason.
>
> They stated it was too much of a hassles to have someone go to the
> post office to send it out, and their experience with claims has been
> that they have to wait a long time to get paid from the USPS. This is
> of course assuming they have a claim.

Well you said it yourself...
"I thought a home run for the dealer, as this was an automated
sale, instant, no fuss, no muss, shoot it out and make a few bucks."

You created fuss, muss and turned an automated sale into a separate trip
to the post office.

In business when "it's a hassel" it really means...
"My profit margin is already slim on this item and it aint worth it cuz
I loose money."
>
> This may all very well be true, but I truly believe that it is pure
> laziness. They have been spoiled by the pick up service of UPS.

Whaaaaaaaa!!!!!! So what...that is the way they want to do it. As the
customer you did what you wanted...you stopped the purchase...welcome to
America.
>
> In my opinion, the service from UPS as is bad or worse. I recently
> purchased a humidor from someone in New Jersey, and they shipped it to
> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS

> sent it to Ohio, and it took seven working days for me to get an item
shipped within my own state.

Good for you. The company you dealt with must not like the USPS
much...so I guess you both loose.

>So, I am leaving my current job and opening up a radio dealership. If
> business is so good that I can turn away business, and refuse the
> customer his request, than I will be rich very soon.....

Then you will learn the real golden rule of business...
"The customer is always right...until they cop an attitude, Then we
reserve the *right* to refuse service to anyone."

Mark

66. OOPs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 00:47:03 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39b04e79$1_1@news.pacifier.com>
Source record: 72735
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I shood poof ɹeed beef 4 I send out massages

67. wanted radio shack dx-394

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 01:06:04 UTC
From: kb9wit <kb9wit@owc.net>
Message-ID: <39B0534D.458C3CF2@owc.net>
Source record: 72734

looking for a radio shack dx-394 for around $125.00
thanks jack

68. SPEED-X Key, Model 515, NIB!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 01:23:51 UTC
From: K8MAS <mas@msu.edu>
Message-ID: <39B056A7.43858A95@msu.edu>
Source record: 72736

SPEED-X semi-automatic, hi-speed telegraph key (bug) model 515.
Manufactured by Les Logan Co., San Francisco.
It appears to be NIB and unused. It is mounted on the original piece of wood, cut to fit the bottom of the box. It appears to have never been removed form that base. The original instruction sheet is included which bears a date of September 15, 1941.

see at http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=423539143

Mike
K8MAS

69. re: F/S compaq laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 01:32:19 UTC
From: Blake Foster <rfmaniac@ispchannel.com>
Message-ID: <DMYr5.9352$MS4.1066868@news1.onlynews.com>
Source record: 72740

----- Original Message -----
From: Ron Cummings
To: rfmaniac@ispchannel.com
Sent: Friday, September 01, 2000 3:55 PM
Subject: Compac Computer

Geez !

You should be GIVING this away !

If not, THROWING it away !

is this the mentality of Ham operators??? if so i think i'll pass on the
renewal of my license next year.

70. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 01:33:32 UTC
From: markj <markj@cts.com>
Message-ID: <39B058EC.3DEDE142@cts.com>
Source record: 72741
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Daniel M. Conti" wrote:
>
> >How ironic.
> >Once upon a time, a radio seller advertised an extremely lightweight
> >item and accessories for sale on the newsgroups that included an $8
> >shipping charge "via USPS Priority Mail to the lower 48." A curious
> >sort when it comes to efficient logistics and hoping to learn something,
>
> Well, I fail to see what this has to do with what we are discussing...
> By your own admission, you make my point as to why I use EBay now, and
> no longer post my items on the groups. Instead of a sincere interest
> in purchasing my item, you wasted my time with questions to satisfy
> your study of efficient logistics, whatever that might be.

So why don't you want to ship to AK and HI? I'm sure you have a real
good reason...oh tounge and cheek that is...(gack).
>
> >I asked why he would not ship to Alaska and Hawaii and weren't shipping
> >costs via Priority Mail the same as to "the lower 48"? The response
> >that I received was somewhat startling:
> >
> >"Probably....but I prefer NOT shipping to Hawaii or Alaska for various
> >reasons.

One good reason...just one.

It is my perogative.
> >OK? Interested in the radio?
> >
> >This is why I keep going back to Ebay.."

You use ebay because of the money don't you? Or do you use ebay to "pass
on good will to the radio public"
>
> Again....I am sure you are trying to equate my tongue in cheek
> stimulous for dialogue to this incident which WAS private between two
> individuals.
>
> Are you implying that I am a hypocrite because I would not send an
> item USPS to Alaska or Hawaii, yet I talk about a dealer's failure to
> ship Priority mail? I don't see the hypocrisy.

If you don't see it then you are blind.

So your "tounge and cheek stimulous" just backfired and made you look
like a complete dork.

So much for an attempt at tounge and cheek.
>
> IF I had agreed to ship to those states, were you ready, willing and
> able to purchase the item?
>
> First, I am an individual seller, not a dealership. My income does
> not depend upon selling radio equipment. It was my perogative not to
> ship to those states. Period.

C'mon.....let's have that reason....
Let me guess what it is...
If you ship to alaska and get screwed you are afraid that that person
will skip to Hawaii and you won't be able to take the bus to kick his
ass. Maybe the people of Alaska and Hawaii are just all strange?????
>
> >That radio seller? I'll let you guess.
> >
> Yes, Daniel M. Conti was that seller.
>
> We now know where your integrity lies....

And now we know "the rest of the story.....Good day."

Mark

71. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 01:45:12 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <oVuwOVxT9rUApR5wMNJSVk+vWNLC@4ax.com>
Source record: 72743

dconti2@bellatlantic.net (Daniel M. Conti) wrote:

>Well, I've said it once, and I'll say it again, being a radio dealer
>in the USA is apparently a very lucrative enterprise, so much so that
>they can turn away business at the drop of a hat...

Fine, open a dealership. Let's see how much money you make standing in
line at the fucking Post Office.

You COULD have asked for overnight service from UPS or any other
pickup-type service -- but apparantly you were too damned lazy to make
that request.

Have a good day.

Bob
k5qwg

72. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 01:45:41 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b05a11.1152333@news5.bellatlantic.net>
Source record: 72742
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

>>
>> Even though, I the customer was paying for the item AND shipping
>> charges, whatever they might be, the dealer refused to do as I, the
>> customer asked.
>
>That's the way they do business. They have the right to refuse your
>business for whatever reason.
>
This is true..as I said, business must be good.

>> They stated it was too much of a hassles to have someone go to the
>> post office to send it out, and their experience with claims has been
>> that they have to wait a long time to get paid from the USPS. This is
>> of course assuming they have a claim.
>
>Well you said it yourself...
> "I thought a home run for the dealer, as this was an automated
>sale, instant, no fuss, no muss, shoot it out and make a few bucks."
>
>You created fuss, muss and turned an automated sale into a separate trip
>to the post office.
>
>In business when "it's a hassel" it really means...
>"My profit margin is already slim on this item and it aint worth it cuz
>I loose money."
>
I did? Created fuss and muss by simply asking them to ship USPS
Priority Mail? Grove certainly endures alot of fuss and muss then.
It's a wonder Bob is still in business, since he goes the extra mile
to please his customers....Maybe that's why...

>> This may all very well be true, but I truly believe that it is pure
>> laziness. They have been spoiled by the pick up service of UPS.
>
>Whaaaaaaaa!!!!!! So what...that is the way they want to do it. As the
>customer you did what you wanted...you stopped the purchase...welcome to
>America.

Thank you. As I said.....business must be good.

>> In my opinion, the service from UPS as is bad or worse. I recently
>> purchased a humidor from someone in New Jersey, and they shipped it to
>> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
>> sent it to Ohio, and it took seven working days for me to get an item

> shipped within my own state.
>
>Good for you. The company you dealt with must not like the USPS
>much...so I guess you both loose.

Well, I never asked them to ship it USPS, I simply accepted UPS. It
was a humidor, a small item, about 50 bucks, and I figured it would be
overnight from NJ. I was wrong.
The driver told me that UPS CANNOT get people to work loading the
trucks..this is the result of such a good economy. He told me that
they cannot even read, they are so pathetic.

>>So, I am leaving my current job and opening up a radio dealership. If
>> business is so good that I can turn away business, and refuse the
>> customer his request, than I will be rich very soon.....
>
>Then you will learn the real golden rule of business...
>"The customer is always right...until they cop an attitude, Then we
>reserve the *right* to refuse service to anyone."

Well, that would be true if I did in fact "cop" an attitude, which you
assume I did. Which I did not.

I asked them if they could do it my way, they said no, and we parted
company in good terms.

Dan

73. FS: SMA-TO-BNC PROTECTIVE ADAPTERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 01:47:59 UTC
From: gulyas@netzero.net
Message-ID: <8opm89$3o3$1@nnrp1.deja.com>
Source record: 72745
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.scanner

Due you have a need for an SMA-TO-BNC antenna adapter that is custom
made to fit and protect your H.T. or scanner radio?

Adapter allows you to:
Quickly change antennas to base,mobile or different style use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connection wear or from coming loose due to always
having to change antennas.

Adapter features:
Gold contacts with a teflon insulation.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed
for moisture and dirt protection.
The base provides an excellent support for any length of antenna or
application.
No need to remove once installed to make any antenna changes.

Sizes to fit radio models:
Yaesu: VX-5, VX-1, VX-10, FT-50-R
Icom: IC-R2, IC-T8A, IC-T81A, IC-Q7A
Kenwood: TH-D7, TH-G71
Alinco: DJ-V5
Standard: C508A, C510A
Radio Shack: HTX-200, HTX-400, HTX-245
Aor: AR-16

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(Check or money order in U.S Funds)
(Specify-radio-model)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

Photo available upon request.
I welcome any questions or comments at my email.
gulyas@netzero.net
Thanks for looking at my posting.

S.G.G. KC2BHO 73's

Sent via Deja.com http://www.deja.com/
Before you buy.

74. Re: F/S Compaq lte 286 laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 01:48:43 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <GVywOVNW88g4HiFMNzYmVt5fiGaP@4ax.com>
Source record: 72744

"Blake Foster" <rfmaniac@ispchannel.com> wrote:

>i have for sale a Compaq laptop w/ power supply. This laptop has been
>banged up quite a bit but it still works(I can't get it to recognize the
>hard drive and i'm tired of messing with it)the cga 600X200 display works as
>does the floppy. it only has 640K ram. There is no battery either. as i
>said the unit has been banged up pretty good(cracked and some small pieces
>of the case is missing) but it still works. serious offers(if any will be
>considered)
>e-mail me at RFMANIAC@ispchannel.com if you are interested.
>Thanks
>Blake
>

I used to work in a shop that fixed up obsolete computers. We wouldn't
have even taken what you are offering, if it was free!

I assume this is a joke?

If not, the joke's on you.

Bob
k5qwg

75. Re: Mobile operating...IC-706IIG or FT-100D?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:08:02 UTC
From: Fernblatt <badger@telalink.net>
Message-ID: <8iZr5.6718$yl2.91835@news4.atl>
Source record: 72746

Tristan <tristan-m@home.com> --

[snip]

> Antenna opinion...Don't get anything you have to fuss with when you are
> driving. You'll end up being frustrated with it. I tried a screwdriver,
ham
> sticks, finally settled on a military whip that I feed through the icom
wire
> tuner. It is really nice to push the button and transmit. Might not be as
> efficient as other units but I routinely work DX from my car so I'm happy
> with it.
>
> Rick

Ditto what Rich wrote. I have a 706 as well, pretty much the same setup.
The display is easier to read than the FT-100 as it seems to be a bit
larger.
Have had a 706 in my itty bitty Ford Escort for almost 2 years now with
good results.

Tom KA4RKT

76. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:10:11 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b05de2.2130046@news5.bellatlantic.net>
Source record: 72747
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Mark,

This post was made to invoke some debate over an experience that
happened recently in an attempt to purchase something from a radio
dealer. Not exaclty on topic, but could be as we all have to get our
equipment from somewhere. Anyway, I thought it would be better then
the Mackey, et all crap we have been seeing here lately.

I can debate my position with anyone, and enjoy the diatribe, tongue
in cheek or not. However, I am concerned when I see responses like
the one below from you and the Winstead character, which become
venomous attempts to attack me. How sad.

Well, back to the debate......
>
>
>"Daniel M. Conti" wrote:
>>
>> >How ironic.
>> >Once upon a time, a radio seller advertised an extremely lightweight
>> >item and accessories for sale on the newsgroups that included an $8
>> >shipping charge "via USPS Priority Mail to the lower 48." A curious
>> >sort when it comes to efficient logistics and hoping to learn something,
>>
>> Well, I fail to see what this has to do with what we are discussing...
>> By your own admission, you make my point as to why I use EBay now, and
>> no longer post my items on the groups. Instead of a sincere interest
>> in purchasing my item, you wasted my time with questions to satisfy
>> your study of efficient logistics, whatever that might be.
>
>So why don't you want to ship to AK and HI? I'm sure you have a real
>good reason...oh tounge and cheek that is...(gack).

Yes, I did have a very good reason, which is none of your or anyone
else's business, and has nothing whatsoever to do with this original
post. gack?

>> >I asked why he would not ship to Alaska and Hawaii and weren't shipping
>> >costs via Priority Mail the same as to "the lower 48"? The response
>> >that I received was somewhat startling:
>> >
>> >"Probably....but I prefer NOT shipping to Hawaii or Alaska for various
>> >reasons.
>
>One good reason...just one.

>
> It is my perogative.
>> >OK? Interested in the radio?
>> >
>> >This is why I keep going back to Ebay.."
>
>You use ebay because of the money don't you? Or do you use ebay to "pass
>on good will to the radio public"

Yes, because of the money. That is why I sell my equipment you fool,
to get as much of my investment as possible back. Anything wrong with
that? Why do you sell YOUR equipment, Mark? To pass on good will to
the radio public? (radio public?) Do you give your equipment away?
Ever? I have. For free. Ask me and I'll tell you about it. My
perogative.

>> Again....I am sure you are trying to equate my tongue in cheek
>> stimulous for dialogue to this incident which WAS private between two
>> individuals.
>>
>> Are you implying that I am a hypocrite because I would not send an
>> item USPS to Alaska or Hawaii, yet I talk about a dealer's failure to
>> ship Priority mail? I don't see the hypocrisy.
>
>If you don't see it then you are blind.
>
>So your "tounge and cheek stimulous" just backfired and made you look
>like a complete dork.
Such venom, why? What have I done to you? What does this have to do
with my post?

Do you always treat someone with whom you disagree with such malice?

> So much for an attempt at tounge and cheek.

Well I tried, if you missed it then maybe I am the moron here.

>> IF I had agreed to ship to those states, were you ready, willing and
>> able to purchase the item?
>>
>> First, I am an individual seller, not a dealership. My income does
>> not depend upon selling radio equipment. It was my perogative not to
>> ship to those states. Period.
>
>C'mon.....let's have that reason....
>Let me guess what it is...
>If you ship to alaska and get screwed you are afraid that that person
>will skip to Hawaii and you won't be able to take the bus to kick his
>ass. Maybe the people of Alaska and Hawaii are just all strange?????

Well, this reveals your true stupidity.

>> >That radio seller? I'll let you guess.
>> >
>> Yes, Daniel M. Conti was that seller.
>>
>> We now know where your integrity lies....
>
> And now we know "the rest of the story.....Good day."
>
Well, I have no concerns about my integrity. I have bought and sold
hundreds of items here and on EBay, and never had a problem. Have
you?

Well then, we wouldn't know now would we, since you simply go by
"Mark".

Again, someone else hiding behind anonymity.
>

BTW, you should pay royalties for using that tag line....

Dan

77. Re: LED Scratches...How to Remove??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:11:22 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <elZr5.23736$QW4.296967@news1.rdc1.mi.home.com>
Source record: 72648
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nu Finish automotive polish works very well. Look for an orange plastic bottle, sold almost everywhere.

Bill Crocker

"Gary" <gbaker@pacifier.com> wrote in message news:39b04da1$1_1@news.pacifier.com...
> Hi All,
> I have a Yeasu FT-530 with a sctached up disply.
> Is there a safe way to polish display to remove the minor scratches??
> Any help would be appreciated!!
>
> Thanks
> Gary
>
>

78. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:14:17 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b061f0.3167968@news5.bellatlantic.net>
Source record: 72649

Yikes..more venom...

I suspect many of us here have not been having sex lately...

>dconti2@bellatlantic.net (Daniel M. Conti) wrote:
>
>>Well, I've said it once, and I'll say it again, being a radio dealer
>>in the USA is apparently a very lucrative enterprise, so much so that
>>they can turn away business at the drop of a hat...
>
>Fine, open a dealership. Let's see how much money you make standing in
>line at the fucking Post Office.

Very intelligent.

>You COULD have asked for overnight service from UPS or any other
>pickup-type service -- but apparantly you were too damned lazy to make
>that request.

Why would I do that if I did NOT want UPS at all? I made my request
and they didn;t want to do it. I said it once, and I'll say it
again...business must be good.

>Have a good day.

You too...

>Bob
>k5qwg
>

79. fa: ICOM IC-21A Crystal BASE FM Radio, Book@$50, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:20:17 UTC
From: rlucch2098@aol.com
Message-ID: <20000901222017.28774.00000709@ng-cm1.aol.com>
Source record: 72650

NoReserve, works excellent, with manual, nice clear pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421652810
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

80. fa: *RARE* Icom DV-21 Digital VFO w/Manual@$37, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:22:34 UTC
From: rlucch2098@aol.com
Message-ID: <20000901222234.28774.00000713@ng-cm1.aol.com>
Source record: 72651

NoReserve, works excellent, with manual, nice clear pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421678416
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

81. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:22:43 UTC
From: Edward Dowdy <elIhatespamdowdy@home.com>
Message-ID: <TvZr5.2435$Qx4.189648@news1.rdc1.il.home.com>
Source record: 72652
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

It's better than all your whining.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
news:39b038a0.627816@news5.bellatlantic.net...
> On Fri, 01 Sep 2000 21:06:48 GMT, "Edward Dowdy"
> <elIhatespamdowdy@home.com> wrote:
>
> >Get over it.
> Is that the very best you can do in the way of contirbuting to this
> topic?
>
> Dan
> >--
> >Please reply to eldowdy@home.com. Spam is a pain!
> >
> >
> >"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
> >news:39b011c2.10270245@news5.bellatlantic.net...
> >> Well, I've said it once, and I'll say it again, being a radio dealer
> >> in the USA is apparently a very lucrative enterprise, so much so that
> >> they can turn away business at the drop of a hat...
> >>
> >> I recently placed an order on line for a radio at a well known radio
> >> dealership in the mid-west, valued at $360.00.
> >>
> >> It was a home run for me as it was a very good price for this model,
> >> and I thought a home run for the dealer, as this was an automated
> >> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
> >>
> >> However, I requested that the item be shipped via USPS Priority Mail,
> >> insured, to my P.O. Box. The dealer refused.
> >>
> >> Even though, I the customer was paying for the item AND shipping
> >> charges, whatever they might be, the dealer refused to do as I, the
> >> customer asked.
> >>
> >> They stated it was too much of a hassles to have someone go to the
> >> post office to send it out, and their experience with claims has been
> >> that they have to wait a long time to get paid from the USPS. This is
> >> of course assuming they have a claim.

> >>
> >> This may all very well be true, but I truly believe that it is pure
> >> laziness. They have been spoiled by the pick up service of UPS.
> >>
> >> In my opinion, the service from UPS as is bad or worse. I recently
> >> purchased a humidor from someone in New Jersey, and they shipped it to
> >> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> >> sent it to Ohio, and it took seven working days for me to get an item
> >> shipped within my own state.
> >>
> >> On the other hand, I have been sending and receiving items almost
> >> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
> >> received a package from the west coast in three days!
> >>
> >> So, I am leaving my current job and opening up a radio dealership. If
> >> business is so good that I can turn away business, and refuse the
> >> customer his request, than I will be rich very soon.....
> >>
> >> Dan
> >
> >
>

82. FS:FT900CAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:24:36 UTC
From: radiofreq0@aol.com
Message-ID: <20000901222436.28925.00001301@ng-ch1.aol.com>
Source record: 72653

I want to sell my FT900CAT
It is as new, w/ Collins filter. In original box, and packaging.
It has never been used mobile.
It looks absolutly new. Perfect Never near a smoker

Jeff

83. FA: HEATHKIT SB-630 Console for Parts@$15.50, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:25:43 UTC
From: rlucch2098@aol.com
Message-ID: <20000901222543.28774.00000715@ng-cm1.aol.com>
Source record: 72654

NoReserve, ends Sunday nite, nice clear pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421781175
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

84. fa: Nice Henry Tempo/one(Yaesu) XCVR, Complete@$86

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:27:59 UTC
From: rlucch2098@aol.com
Message-ID: <20000901222759.28774.00000720@ng-cm1.aol.com>
Source record: 72655

NoReserve, ends Sunday nite, nice clear pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421716728
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

85. fa: Small military quality ROLLER INDUCTOR@$6.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:29:52 UTC
From: rlucch2098@aol.com
Message-ID: <20000901222952.28774.00000723@ng-cm1.aol.com>
Source record: 72656

NoReserve, ends Sunday nite, nice clear pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421737280
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

86. fa: BOOK: RADIO ENGINEERING, Terman, 1937@$11.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:31:38 UTC
From: rlucch2098@aol.com
Message-ID: <20000901223138.28774.00000726@ng-cm1.aol.com>
Source record: 72657

NoReserve, ends Sunday nite, nice clear pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421761145
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

87. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:31:39 UTC
From: markj <markj@cts.com>
Message-ID: <39B0668B.A04C99B3@cts.com>
Source record: 72658
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Daniel M. Conti" wrote:

> >That's the way they do business. They have the right to refuse your
> >business for whatever reason.
> >
> This is true..as I said, business must be good.

Even if business sucks why would they want to loose more money? The
bottom line is you both stopped the transaction...move on.

> >You created fuss, muss and turned an automated sale into a separate trip
> >to the post office.
> >
> >In business when "it's a hassel" it really means...
> >"My profit margin is already slim on this item and it aint worth it cuz
> >I loose money."
> >
> I did? Created fuss and muss by simply asking them to ship USPS
> Priority Mail?

You asked...they said no. It's pretty trivial.

>Grove certainly endures alot of fuss and muss then.
> It's a wonder Bob is still in business, since he goes the extra mile
> to please his customers....Maybe that's why...

Maybe they are 2 different business models. They are not Grove. If Bob
grove suits you better than use him. To say "Grove does it this way" is
moot since you are the customer and have a right to choose.

Jeezzzzz Do I really gotta go into business 101 with ya?
>
> >> This may all very well be true, but I truly believe that it is pure
> >> laziness. They have been spoiled by the pick up service of UPS.
> >
> >Whaaaaaaaa!!!!!! So what...that is the way they want to do it. As the
> >customer you did what you wanted...you stopped the purchase...welcome to
> >America.
>
> Thank you. As I said.....business must be good.
>

> >Then you will learn the real golden rule of business...
> >"The customer is always right...until they cop an attitude, Then we
> >reserve the *right* to refuse service to anyone."
>

> Well, that would be true if I did in fact "cop" an attitude, which you
> assume I did. Which I did not.

I based that on the attitude you had in the first post. In later post
you claimed it was all "tounge and cheek", it became clear just how
unrealistic you were reacting so you claimed the whole post was "to
stimulate discussion".

Ok...You stimulated discussion...a stupid one...but better than the
other crap that was flying around here, so I will give you points for
that.

But I have to take points away because you didn't get past the troll
gate.

>
> I asked them if they could do it my way, they said no, and we parted
> company in good terms.

And there was peace in the valley and life moved on.

Mark

>
> Dan

88. fa:*RARE* DRAKES L-75 & AC-4 w/110/220vac! 2-Days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:34:40 UTC
From: rlucch2098@aol.com
Message-ID: <20000901223440.28774.00000732@ng-cm1.aol.com>
Source record: 72660

NoReserve, ends Sunday nite, nice clear pictures>>
L-75 @$605>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421845594

AC-4 Supply w/110v/22vac switch>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421800147
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

89. Re: HERCULES 444 KILOWATT LINEAR AMP FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:36:15 UTC
From: turner@rome.ics.uci.edu
Message-ID: <8opp2v$guv@rome.ics.uci.edu>
Source record: 72662

Agreed, you need to worry about leading edge spikes. My Kenwood TS-440 worked fine with my old 444 amp, though, as did my Ten Tec Corsair II.

One other thing about the old Hercules I, the transistors are no longer available for them. Well, you can find them but Ten Tec says the right ones, properly matched, are no longer made so the ones you can still buy at RF parts won't necessarily work.

Still a good amp if you take care of it.

Clark
WA3JPG

90. FA: Weird Aircraft Motorized Coaxial Switch, NEW@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:37:29 UTC
From: rlucch2098@aol.com
Message-ID: <20000901223729.28774.00000734@ng-cm1.aol.com>
Source record: 72661

```
NoReserve, ends Sunday nite, nice clear pictures, still sealed in its box,
this is the last of them, no bids thius far!!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=421857855
Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
```

91. HELP... can someone ID this Heathkit meter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:40:08 UTC
From: k5dh@qsl.net
Message-ID: <cMZr5.2028$gq.24607@read1.centurytel.net>
Source record: 72663
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a plate current meter from a 1950s Heathkit transmitter
I *think* it's from a DX-35, but I'm not sure. Can one of you
tell me which rig it's out of? Here's the link...

http://www.qsl.net/k5dh/images/meter.jpg

The caption reads D.C. MILLIAMPERES
The top scale reads 0-50-100-150 (definitely plate current)
The bottom scale reads 0-2-4-6 (probably grid current)
The "Heathkit" name is written in their typical 1950s script

Sorry for the blurry picture. I had the meter laying on the
bed of my scanner (which is a $99 cheapie!).

Thanks and 73,
Dean, K5DH

92. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:53:16 UTC
From: Jim <jkiricov@rochester.rr.com>
Message-ID: <wYZr5.6517$YZ2.991826@typhoonbleh.nyroc.rr.com>
Source record: 72665
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

> The so-called "newer hams" want to enter the hobby without demonstrating
> proficency in the radio art (with includes Morse code). The current
> restructuring is the product of this "gimme gimme gimme" mentality. The
> League, Fred Maia and Kenwood are out for profit, not advancing amatuer
> radio.
>

Why would anyone want to use Morse Code in the 21st century?????
It makes about as much sense as rubbing two sticks together to make a fire
even though we have a butane lighter in our pockets.

93. fa: SHURE "LEVEL-LOC" Audio Controller@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:55:36 UTC
From: rlucch2098@aol.com
Message-ID: <20000901225536.28774.00000739@ng-cm1.aol.com>
Source record: 72666

NoReserve, Nice pics, with papers>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=424508045
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

94. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 02:58:42 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b06ca3.5907836@news5.bellatlantic.net>
Source record: 72667
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

On Sat, 02 Sep 2000 02:22:43 GMT, "Edward Dowdy"
<elIhatespamdowdy@home.com> wrote:

>It's better than all your whining.
Whenever someone doesn't agree with something here, it's called
"whining"

They should be called whining groups then instead of newsgroups.

Dan
>--
>Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
>"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
>news:39b038a0.627816@news5.bellatlantic.net...
>> On Fri, 01 Sep 2000 21:06:48 GMT, "Edward Dowdy"
>> <elIhatespamdowdy@home.com> wrote:
>>
>> >Get over it.
>> Is that the very best you can do in the way of contirbuting to this
>> topic?
>>
>> Dan
>> >--
>> >Please reply to eldowdy@home.com. Spam is a pain!
>> >
>> >
>> >
>> >"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
>> >news:39b011c2.10270245@news5.bellatlantic.net...
>> >> Well, I've said it once, and I'll say it again, being a radio dealer
>> >> in the USA is apparently a very lucrative enterprise, so much so that
>> >> they can turn away business at the drop of a hat...
>> >>
>> >> I recently placed an order on line for a radio at a well known radio
>> >> dealership in the mid-west, valued at $360.00.
>> >>
>> >> It was a home run for me as it was a very good price for this model,
>> >> and I thought a home run for the dealer, as this was an automated
>> >> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>> >>
>> >> However, I requested that the item be shipped via USPS Priority Mail,

>> >> insured, to my P.O. Box. The dealer refused.
>> >>
>> >> Even though, I the customer was paying for the item AND shipping
>> >> charges, whatever they might be, the dealer refused to do as I, the
>> >> customer asked.
>> >>
>> >> They stated it was too much of a hassles to have someone go to the
>> >> post office to send it out, and their experience with claims has been
>> >> that they have to wait a long time to get paid from the USPS. This is
>> >> of course assuming they have a claim.
>> >>
>> >> This may all very well be true, but I truly believe that it is pure
>> >> laziness. They have been spoiled by the pick up service of UPS.
>> >>
>> >> In my opinion, the service from UPS as is bad or worse. I recently
>> >> purchased a humidor from someone in New Jersey, and they shipped it to
>> >> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
>> >> sent it to Ohio, and it took seven working days for me to get an item
>> >> shipped within my own state.
>> >>
>> >> On the other hand, I have been sending and receiving items almost
>> >> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
>> >> received a package from the west coast in three days!
>> >>
>> >> So, I am leaving my current job and opening up a radio dealership. If
>> >> business is so good that I can turn away business, and refuse the
>> >> customer his request, than I will be rich very soon.....
>> >>
>> >> Dan
>> >
>> >
>>
>
>

95. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 03:08:22 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b06d34.6052511@news5.bellatlantic.net>
Source record: 72669
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Mark,

I do not want any of your "points" OK?

Who appointed you to give points to these threads anyway?

If you are unhappy with this thread, then why don't YOU move on? If
this is all so TRIVAL to you, WHY DON'T YOU MOVE ON???

> I did? Created fuss and muss by simply asking them to ship USPS
>> Priority Mail?
>
>You asked...they said no. It's pretty trivial.
>
>>Grove certainly endures alot of fuss and muss then.
>> It's a wonder Bob is still in business, since he goes the extra mile
>> to please his customers....Maybe that's why...
>
>Maybe they are 2 different business models. They are not Grove. If Bob
>grove suits you better than use him. To say "Grove does it this way" is
>moot since you are the customer and have a right to choose.

I would have used Grove in a heartbeat, but he did not carry the radio
I was looking for.

>Jeezzzzz Do I really gotta go into business 101 with ya?

No Mark, you do not. We can't all be the almighty expert on
everything that you are....

>> >Whaaaaaaaa!!!!!! So what...that is the way they want to do it. As the
>> >customer you did what you wanted...you stopped the purchase...welcome to
>> >America.
>>
>> Thank you. As I said.....business must be good.
>>
>
>> >Then you will learn the real golden rule of business...
>> >"The customer is always right...until they cop an attitude, Then we
>> >reserve the *right* to refuse service to anyone."
>>
>> Well, that would be true if I did in fact "cop" an attitude, which you
>> assume I did. Which I did not.
>
>I based that on the attitude you had in the first post. In later post
>you claimed it was all "tounge and cheek", it became clear just how

>unrealistic you were reacting so you claimed the whole post was "to
>stimulate discussion".
>
>Ok...You stimulated discussion...a stupid one...but better than the
>other crap that was flying around here, so I will give you points for
>that.
A stupid discussion in your opinion, because you choose to disagree
with me.
>But I have to take points away because you didn't get past the troll
>gate.
>
Again, there is no need to call me a troll, Mark. No need at all.

It really seems like there is no room for fun and an interesting
debate on these gropus after all.

It has been reduced to continual venom, name calling, troll
deisgnations and point giving by self-appointed, pompous people such
as yourself.

Now, do I really have to go into Courtesy 101 with you?

>> I asked them if they could do it my way, they said no, and we parted
>> company in good terms.
>
>And there was peace in the valley and life moved on.
>
The only thing that should move on here is you.
>
>
>
>>
>> Dan

96. Re: F/S Compaq lte 286 laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 03:11:02 UTC
From: Blake Foster <rfmaniac@ispchannel.com>
Message-ID: <ad_r5.9710$MS4.1069302@news1.onlynews.com>
Source record: 72670

```
Bob you are the joke. definitely not the model of a well mannored Amateur
radio operator. this will be my last post on the subject.
"Bob Miller" <bamiller@texas.net> wrote in message
news:GVywOVNW88g4HiFMNzYmVt5fiGaP@4ax.com...
> "Blake Foster" <rfmaniac@ispchannel.com> wrote:
>
> >i have for sale a Compaq laptop w/ power supply. This laptop has been
> >banged up quite a bit but it still works(I can't get it to recognize the
> >hard drive and i'm tired of messing with it)the cga 600X200 display works
as
> >does the floppy. it only has 640K ram. There is no battery either. as
i
> >said the unit has been banged up pretty good( cracked and some small
pieces
> >of the case is missing) but it still works. serious offers(if any will
be
> >considered)
> >e-mail me at RFMANIAC@ispchannel.com if you are interested.
> >Thanks
> >Blake
> >
>
> I used to work in a shop that fixed up obsolete computers. We wouldn't
> have even taken what you are offering, if it was free!
>
> I assume this is a joke?
>
> If not, the joke's on you.
>
> Bob
> k5qwg
>
```

97. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 03:18:16 UTC
From: Edward Dowdy <elIhatespamdowdy@home.com>
Message-ID: <Yj_r5.2469$Qx4.194887@news1.rdc1.il.home.com>
Source record: 72671
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

HAHAHAHA! I have to agree with you on that Dan.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
news:39b06ca3.5907836@news5.bellatlantic.net...
> On Sat, 02 Sep 2000 02:22:43 GMT, "Edward Dowdy"
> <elIhatespamdowdy@home.com> wrote:
>
> >It's better than all your whining.
> Whenever someone doesn't agree with something here, it's called
> "whining"
>
> They should be called whining groups then instead of newsgroups.
>
> Dan
> >--
> >Please reply to eldowdy@home.com. Spam is a pain!
> >
> >
> >
> >"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
> >news:39b038a0.627816@news5.bellatlantic.net...
> >> On Fri, 01 Sep 2000 21:06:48 GMT, "Edward Dowdy"
> >> <elIhatespamdowdy@home.com> wrote:
> >>
> >> >Get over it.
> >> Is that the very best you can do in the way of contirbuting to this
> >> topic?
> >>
> >> Dan
> >> >--
> >> >Please reply to eldowdy@home.com. Spam is a pain!
> >> >
> >> >
> >> >
> >> >"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
> >> >news:39b011c2.10270245@news5.bellatlantic.net...
> >> >> Well, I've said it once, and I'll say it again, being a radio dealer
> >> >> in the USA is apparently a very lucrative enterprise, so much so
that
> >> >> they can turn away business at the drop of a hat...
> >> >>

> >> >> I recently placed an order on line for a radio at a well known radio
> >> >> dealership in the mid-west, valued at $360.00.
> >> >>
> >> >> It was a home run for me as it was a very good price for this model,
> >> >> and I thought a home run for the dealer, as this was an automated
> >> >> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
> >> >>
> >> >> However, I requested that the item be shipped via USPS Priority
Mail,
> >> >> insured, to my P.O. Box. The dealer refused.
> >> >>
> >> >> Even though, I the customer was paying for the item AND shipping
> >> >> charges, whatever they might be, the dealer refused to do as I, the
> >> >> customer asked.
> >> >>
> >> >> They stated it was too much of a hassles to have someone go to the
> >> >> post office to send it out, and their experience with claims has
been
> >> >> that they have to wait a long time to get paid from the USPS. This
is
> >> >> of course assuming they have a claim.
> >> >>
> >> >> This may all very well be true, but I truly believe that it is pure
> >> >> laziness. They have been spoiled by the pick up service of UPS.
> >> >>
> >> >> In my opinion, the service from UPS as is bad or worse. I recently
> >> >> purchased a humidor from someone in New Jersey, and they shipped it
to
> >> >> me, also in NJ via UPS. Normally, this is next day delivery, yet
UPS
> >> >> sent it to Ohio, and it took seven working days for me to get an
item
> >> >> shipped within my own state.
> >> >>
> >> >> On the other hand, I have been sending and receiving items almost
> >> >> exclusively via USPS Priority Mail, and I have NEVER had a problem.
I
> >> >> received a package from the west coast in three days!
> >> >>
> >> >> So, I am leaving my current job and opening up a radio dealership.
If
> >> >> business is so good that I can turn away business, and refuse the
> >> >> customer his request, than I will be rich very soon.....
> >> >>
> >> >> Dan
> >> >
> >> >
> >>
> >
> >

>

98. Re: HELP... can someone ID this Heathkit meter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 03:22:48 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8oprq8nju1@208.206.142.102>
Source record: 72673
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I don't think it's from a DX35. More likely from an AT-1.

Dick W0EX

Dean Hemphill, K5DH wrote:

> I have a plate current meter from a 1950s Heathkit transmitter
> I *think* it's from a DX-35, but I'm not sure.

99. Check this Ebay Auction out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 03:35:40 UTC
From: ralphy <k4ffa@home.com>
Message-ID: <gA_r5.14001$Z4.513601@news1.rdc1.tn.home.com>
Source record: 72676

There still may be hope for us all. Yeah Right!!!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=417171001
<A
HREF="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=417171001">eB
ay item 417171001 (Ends Aug-29-00 17:00:32 PDT) - ICOM IC-730 HF </A>

100. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 03:47:08 UTC
From: postaljeep@email.com
Message-ID: <39b07577.26625497@news.iglobal.net>
Source record: 72680
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Dan,
I agree 1000%! ---UPS is a gathering of the most inept bunch of idiots in the business! I do literally 10's of thousands of dollars in internet retail purchases/sales annually. The United States Postal Service is the most reliable and cost effective delivery system in this country! (I'm not afilliated with the USPS, in spite of my screen name. I just own one of their Jeeps.) .....And postaljeep.com

On Fri, 01 Sep 2000 20:43:06 GMT, dconti2@bellatlantic.net (Daniel M. Conti) wrote:

>Well, I've said it once, and I'll say it again, being a radio dealer
>in the USA is apparently a very lucrative enterprise, so much so that
>they can turn away business at the drop of a hat...
>
>I recently placed an order on line for a radio at a well known radio
>dealership in the mid-west, valued at $360.00.
>
>It was a home run for me as it was a very good price for this model,
>and I thought a home run for the dealer, as this was an automated
>sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>
>However, I requested that the item be shipped via USPS Priority Mail,
>insured, to my P.O. Box. The dealer refused.
>
>Even though, I the customer was paying for the item AND shipping
>charges, whatever they might be, the dealer refused to do as I, the
>customer asked.
>
>They stated it was too much of a hassles to have someone go to the
>post office to send it out, and their experience with claims has been
>that they have to wait a long time to get paid from the USPS. This is
>of course assuming they have a claim.
>
>This may all very well be true, but I truly believe that it is pure
>laziness. They have been spoiled by the pick up service of UPS.
>
>In my opinion, the service from UPS as is bad or worse. I recently
>purchased a humidor from someone in New Jersey, and they shipped it to
>me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
>sent it to Ohio, and it took seven working days for me to get an item
>shipped within my own state.
>
>On the other hand, I have been sending and receiving items almost

>exclusively via USPS Priority Mail, and I have NEVER had a problem. I
>received a package from the west coast in three days!
>
>So, I am leaving my current job and opening up a radio dealership. If
>business is so good that I can turn away business, and refuse the
>customer his request, than I will be rich very soon.....
>
>Dan

101. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 03:50:20 UTC
From: markj <markj@cts.com>
Message-ID: <39B078FC.19183643@cts.com>
Source record: 72678
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Daniel M. Conti" wrote:
>
> Mark,
>
> This post was made to invoke some debate over an experience that
> happened recently in an attempt to purchase something from a radio
> dealer. Not exaclty on topic, but could be as we all have to get our
> equipment from somewhere. Anyway, I thought it would be better then
> the Mackey, et all crap we have been seeing here lately.
>
> I can debate my position with anyone, and enjoy the diatribe, tongue
> in cheek or not. However, I am concerned when I see responses like
> the one below from you and the Winstead character, which become
> venomous attempts to attack me. How sad.

Venomous?
Gosh don't let me fracture your feelings over it.
I just have never heard a good reason for only shipping to 48 states.
Take the secret to the grave if you want.
>
> Well, back to the debate......

> >So why don't you want to ship to AK and HI? I'm sure you have a real
> >good reason...oh tounge and cheek that is...(gack).
>
> Yes, I did have a very good reason, which is none of your or anyone
> else's business, and has nothing whatsoever to do with this original
> post. gack?

It goes to motivation...IMHO a baseless whine.

The response
> >> >that I received was somewhat startling:
> >> >
> >> >"Probably....but I prefer NOT shipping to Hawaii or Alaska for various
> >> >reasons.

> >You use ebay because of the money don't you? Or do you use ebay to "pass
> >on good will to the radio public"
>
> Yes, because of the money. That is why I sell my equipment you fool,
> to get as much of my investment as possible back. Anything wrong with
> that?
There is nothing wrong with it.

Why do you sell YOUR equipment, Mark? To pass on good will to
> the radio public? (radio public?) Do you give your equipment away?
> Ever? I have. For free. Ask me and I'll tell you about it. My
> perogative.
>
I would never sell or give away an electronic orphan of mine. I would
give my cats (all 137 of them) away first.

> >> Again....I am sure you are trying to equate my tongue in cheek
> >> stimulous for dialogue to this incident which WAS private between two
> >> individuals.

Yes.
> >>
> >> Are you implying that I am a hypocrite because I would not send an
> >> item USPS to Alaska or Hawaii, yet I talk about a dealer's failure to
> >> ship Priority mail? I don't see the hypocrisy.

No...I think you are a racist for refusing to ship to Eskimos and
Samoans.

> >If you don't see it then you are blind.
> >
> >So your "tounge and cheek stimulous" just backfired and made you look
> >like a complete dork.
> Such venom, why? What have I done to you? What does this have to do
> with my post?

Ok...maybe dork was a little stiff, Sorry. You didn't do anything to me
except make me think "hey this guy is really having "an issue" with
something pretty trival.
>
> Do you always treat someone with whom you disagree with such malice?

Malice??? If you were sitting next to me I probably would have slapped
ya.
"Dan...wake up (slap) what are you thinking bro?"
Just a little luv tap mind you.
>
> > So much for an attempt at tounge and cheek.

Agreed.
> Well I tried, if you missed it then maybe I am the moron here.

No your not a moron...just a whiner.

Now lets talk about something more fun....

If I turn on a scanner in an airplane can I die?

If I listen to fast food channels does my food stay fresher?

can I get aids from listening to cellular?

> Well, this reveals your true stupidity.

> Well, I have no concerns about my integrity. I have bought and sold
> hundreds of items here and on EBay, and never had a problem. Have
> you?

Nope...But I never questioned you integrity...just the motives.

> Well then, we wouldn't know now would we, since you simply go by
> "Mark".

Yes...Mark is the name the goverment gave me when I was relocated to the
united states.
>
> Again, someone else hiding behind anonymity.

Yes I am. People in many countries want to kill me because I know too
much. It is safer for you *not* to know.
>
> BTW, you should pay royalties for using that tag line....

I do already...I send a check via ups every month.

Markj

102. GE-Ericsson Monogram mobile programing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 03:52:59 UTC
From: Netrunner <netrunner@home.com>
Message-ID: <vQ_r5.36747$7W2.934875@news1.wwck1.ri.home.com>
Source record: 72679

I have a GE-Ericsson Monogram MGN-450 mobile that I really need to program
..does anyone have a book ..or pc cable ..or pc software they'd sell.
Please send any response to netrunner@home.com ..thanks, Ray

103. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 04:07:42 UTC
From: Lee Grimes <grix@teleport.com>
Message-ID: <11%r5.7689$wS1.272643@nntp2.onemain.com>
Source record: 72681
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Booorrrrrring. Attack attack attack, vicious attack. Point point point.
Etc. Are you done yet? Rats.
Daniel M. Conti wrote in message
<39b06d34.6052511@news5.bellatlantic.net>...
>Mark,
>
>I do not want any of your "points" OK?
>
>Who appointed you to give points to these threads anyway?
>
>If you are unhappy with this thread, then why don't YOU move on? If
>this is all so TRIVAL to you, WHY DON'T YOU MOVE ON???
>
>> I did? Created fuss and muss by simply asking them to ship USPS
>>> Priority Mail?
>>
>>You asked...they said no. It's pretty trivial.
>>
>>>Grove certainly endures alot of fuss and muss then.
>>> It's a wonder Bob is still in business, since he goes the extra mile
>>> to please his customers....Maybe that's why...
>>
>>Maybe they are 2 different business models. They are not Grove. If Bob
>>grove suits you better than use him. To say "Grove does it this way" is
>>moot since you are the customer and have a right to choose.
>
>I would have used Grove in a heartbeat, but he did not carry the radio
>I was looking for.
>
>>Jeezzzzz Do I really gotta go into business 101 with ya?
>
>No Mark, you do not. We can't all be the almighty expert on
>everything that you are....
>
>>> >Whaaaaaaaa!!!!!! So what...that is the way they want to do it. As the
>>> >customer you did what you wanted...you stopped the purchase...welcome
to
>>> >America.
>>>
>>> Thank you. As I said.....business must be good.
>>>
>>
>>> >Then you will learn the real golden rule of business...

>>> >"The customer is always right...until they cop an attitude, Then we
>>> >reserve the *right* to refuse service to anyone."
>>>
>>> Well, that would be true if I did in fact "cop" an attitude, which you
>>> assume I did. Which I did not.
>>
>>I based that on the attitude you had in the first post. In later post
>>you claimed it was all "tounge and cheek", it became clear just how
>>unrealistic you were reacting so you claimed the whole post was "to
>>stimulate discussion".
>>
>>Ok...You stimulated discussion...a stupid one...but better than the
>>other crap that was flying around here, so I will give you points for
>>that.
>A stupid discussion in your opinion, because you choose to disagree
>with me.
>>But I have to take points away because you didn't get past the troll
>>gate.
>>
>Again, there is no need to call me a troll, Mark. No need at all.
>
>It really seems like there is no room for fun and an interesting
>debate on these gropus after all.
>
>It has been reduced to continual venom, name calling, troll
>deisgnations and point giving by self-appointed, pompous people such
>as yourself.
>
>Now, do I really have to go into Courtesy 101 with you?
>
>>> I asked them if they could do it my way, they said no, and we parted
>>> company in good terms.
>>
>>And there was peace in the valley and life moved on.
>>
>The only thing that should move on here is you.
>>
>>
>>
>>>
>>> Dan
>

104. WTB: UNIDEN HR-2510 10 METER RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 04:11:05 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <dCXr5.138$2Y3.35489@news1.primary.net>
Source record: 72726
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy new or used Uniden HR 2510 10 meter radios. Please include your asking price on first e-mail. Send all replies to: radiobuyer@hotmail.com

105. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 04:20:36 UTC
From: markj <markj@cts.com>
Message-ID: <39B08014.234D765@cts.com>
Source record: 72682
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Daniel M. Conti" wrote:
>
> Mark,
>
> I do not want any of your "points" OK?
>
> Who appointed you to give points to these threads anyway?

John macky's dad apointed me in an offical ceremony..
>
> If you are unhappy with this thread, then why don't YOU move on? If
> this is all so TRIVAL to you, WHY DON'T YOU MOVE ON???
>

>
> I would have used Grove in a heartbeat, but he did not carry the radio
> I was looking for.

Well then why didn't you just demand he run out and get you one, I'm
sure he wouldn't have minded.
>
> >Jeezzzzz Do I really gotta go into business 101 with ya?
>
> No Mark, you do not. We can't all be the almighty expert on
> everything that you are....

As long as we agree on that.
>
> A stupid discussion in your opinion, because you choose to disagree
> with me.
I didn't disagree with you. I just was trying to explain reality to ya.
I won't hold it against ya cuz I sure you a real nice person.

> >But I have to take points away because you didn't get past the troll
> >gate.
> >
> Again, there is no need to call me a troll, Mark. No need at all.

Alright...your not a troll...just the post was troll like.

> It really seems like there is no room for fun and an interesting
> debate on these gropus after all.

I'm having fun...mackys gone.
>
> It has been reduced to continual venom, name calling, troll

> deisgnations and point giving by self-appointed, pompous people such
> as yourself.

You better pop a nitro.
I'll leave you alone now.

Markj

106. Re: Check this Ebay Auction out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 04:38:26 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <6v%r5.4415$58.676438@typhoon.tampabay.rr.com>
Source record: 72683

Just shows you are STUPID to buy anything on ebay and STUPID not to sell anything on it!

what was it that P.T. Barnum said?

"ralphy" <k4ffa@home.com> wrote in message news:gA_r5.14001$Z4.513601@news1.rdc1.tn.home.com...
> There still may be hope for us all. Yeah Right!!!!
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=417171001
> <A
> HREF="http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=417171001">eB
> ay item 417171001 (Ends Aug-29-00 17:00:32 PDT) - ICOM IC-730 HF </A>
>
>
>
>
>

107. Re: F/S compaq laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 05:26:24 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <4c0s5.14859$Sh4.130726@news1.rdc1.ne.home.com>
Source record: 72684

You obviously haven't been to a real live auction (with people) in a while. Laptops, regardless of age seem to be in demand. Desktops on the other hand...
Gary

"Blake Foster" <rfmaniac@ispchannel.com> wrote in message news:DMYr5.9352$MS4.1066868@news1.onlynews.com...
> ----- Original Message -----
> From: Ron Cummings
> To: rfmaniac@ispchannel.com
> Sent: Friday, September 01, 2000 3:55 PM
> Subject: Compac Computer
>
>
> Geez !
>
> You should be GIVING this away !
>
> If not, THROWING it away !
>
> is this the mentality of Ham operators??? if so i think i'll pass on the
> renewal of my license next year.
>
>

108. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 05:27:29 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <5d0s5.6725$On2.423742@bgtnsc04-news.ops.worldnet.att.net>
Source record: 72685
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Dan, I am with you on this one. I have to drive to work and home again every day, passing at least four different post offices. No big deal to stop in and mail a package. So you let an employee go home a half hour early ask them to stop and mail a box from the post office....done. I have been in this hobby 22 years and seen a lot of 'dealers' close shop especially right here in the phila area, so if it is to much trouble for them to ship usps will see how hard it is to lock the doors for the last time. John

Daniel M. Conti <dconti2@bellatlantic.net> wrote in message news:39b011c2.10270245@news5.bellatlantic.net...
> Well, I've said it once, and I'll say it again, being a radio dealer
> in the USA is apparently a very lucrative enterprise, so much so that
> they can turn away business at the drop of a hat...
>
> I recently placed an order on line for a radio at a well known radio
> dealership in the mid-west, valued at $360.00.
>
> It was a home run for me as it was a very good price for this model,
> and I thought a home run for the dealer, as this was an automated
> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>
> However, I requested that the item be shipped via USPS Priority Mail,
> insured, to my P.O. Box. The dealer refused.
>
> Even though, I the customer was paying for the item AND shipping
> charges, whatever they might be, the dealer refused to do as I, the
> customer asked.
>
> They stated it was too much of a hassles to have someone go to the
> post office to send it out, and their experience with claims has been
> that they have to wait a long time to get paid from the USPS. This is
> of course assuming they have a claim.
>
> This may all very well be true, but I truly believe that it is pure
> laziness. They have been spoiled by the pick up service of UPS.
>
> In my opinion, the service from UPS as is bad or worse. I recently
> purchased a humidor from someone in New Jersey, and they shipped it to
> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> sent it to Ohio, and it took seven working days for me to get an item
> shipped within my own state.
>
> On the other hand, I have been sending and receiving items almost

> exclusively via USPS Priority Mail, and I have NEVER had a problem. I
> received a package from the west coast in three days!
>
> So, I am leaving my current job and opening up a radio dealership. If
> business is so good that I can turn away business, and refuse the
> customer his request, than I will be rich very soon.....
>
> Dan

109. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 05:35:41 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Nk0s5.4046$V67.198382@newshog.newsread.com>
Source record: 72686
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Jim" <jkiricov@rochester.rr.com> wrote in message
news:wYZr5.6517$YZ2.991826@typhoonbleh.nyroc.rr.com...
> > The so-called "newer hams" want to enter the hobby without demonstrating
> > proficency in the radio art (with includes Morse code). The current
> > restructuring is the product of this "gimme gimme gimme" mentality. The
> > League, Fred Maia and Kenwood are out for profit, not advancing amatuer
> > radio.
> >
>
> Why would anyone want to use Morse Code in the 21st century?????
> It makes about as much sense as rubbing two sticks together to make a fire
> even though we have a butane lighter in our pockets.
>

Just because it's there.
Like playing a guitar for personal enjoyment, flying aerobatics, building up
gear from scratch, or writting "useful" computer programs.

It's not something you do because you have to, but because you want to.
Once you truely learn it, CW becomes a language instead of work.
Unfortunately with the time I've spent on the air over the last 15 years it
is again a bit of work.

Roger (K8RI)

Roger (K8RI)

>

110. Re: OOPs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 05:36:12 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <gl0s5.4047$V67.198671@newshog.newsread.com>
Source record: 72687
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looks okay 2 mee.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Gary" <gbaker@pacifier.com> wrote in message
news:39b04e79$1_1@news.pacifier.com...
> I shood poof reed beef 4 I send out massages
>
>

111. Re: WTB - Tower Climbing Safety Harness/Belt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 05:44:11 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <Ls0s5.4048$V67.198780@newshog.newsread.com>
Source record: 72688

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Dan" <dand@truvalue.com> wrote in message
news:8ok545$2ch$1@news.xmission.com...
> Also, once you'd had a fall while wearing the belt, the belt MUST be
> replaced because great stress has been put on all the stitching and the
> lanyard.

Not the one I wear, but then again I paid dearly for that privelege.
The pole strap alone cost about 3X the advertized price for the belt and
strap combos I see in QST.

Roger (K8RI)

>
> Dan
>
> Roger Halstead <rdhalste@tm.net> wrote in message
> news:Hvgr5.1982$dD4.108993@monger.newsread.com...
> > Roger Halstead (K8RI) www.RogerHalstead.com
> > N833R World's Oldest Debonair? s# CD-2
> >
> > "David Cole" <dlcole@yahoo.com> wrote in message
> > news:8ogirjbpo1@nnrp1.deja.com...
> > > I'm looking for a used safety belt and lanyard/strap for when I must
> > > climb my tower. Size 38-40 waist.
> > >
> > > Send information to:
> >
> > I'd be extremely careful buying used climbing equipment.
> > I won't even use the light duty stuff advertized for the occasional
> climber.
> >
> > When I started climbing towers I bought the top of the line, Kline free
> > floating belt and a pole strap of vulcanized neoprene and continuous
> > filament nylon.
> > That was nearly 30 years ago. The belt and strap still check out fine.
> >
> > Remember that the synthetics age and deteoriate in sunlight. You have no
> way
> > of knowing if the belt/harness has been left out in the sun for extended
> > periods, or how they have been stored.
> >
> > New synthetic belts climbing gear made by well known manufacturers

should
> > cost little more than a used one. They are not expensive. The
> > leather/professional ones are expensive, as are the pole straps that are
> > used with them.
> >
> > >
> > > David Cole
> > > K5DLC
> > > dlcole@yahoo.com
> > >
> > > 73
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>

112. Re: LED Scratches...How to Remove??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 06:11:06 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39B099FA.55E3@wt.net>
Source record: 72689
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Gary wrote:
>
> Hi All,
> I have a Yeasu FT-530 with a sctached up disply.
> Is there a safe way to polish display to remove the minor scratches??
> Any help would be appreciated!!
>
> Thanks
> Gary

Polish with toothpaste and a soft rag. Will take a while as is slow, but will get most out if they aren't too deep. Polish a while and wipe off and look, need more? polish some more. I even did this on an old truck speedometer glass a couple of months ago to make it look purty. MK
--
http://web.wt.net/~nm5k

113. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 06:16:49 UTC
From: Tracey-Levin <tracey12@hotbot.com>
Message-ID: <39B09B51.7DFFA2C7@hotbot.com>
Source record: 72690
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Morse code is a means of holding down the number of people involved in ham radio. Thats all it is. It keeps out the CB crowd, but its really a dumb, old fart concept.
If you want to limit the numbers of participants in this hobby, copy the methods used by law and medical schools.

Morse Code is just dumb.

Tracey Levin

Jim wrote:

> > The so-called "newer hams" want to enter the hobby without demonstrating
> > proficency in the radio art (with includes Morse code). The current
> > restructuring is the product of this "gimme gimme gimme" mentality. The
> > League, Fred Maia and Kenwood are out for profit, not advancing amatuer
> > radio.
> >
>
> Why would anyone want to use Morse Code in the 21st century?????
> It makes about as much sense as rubbing two sticks together to make a fire
> even though we have a butane lighter in our pockets.

114. Re: Heathkit HW-22 is worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 06:19:11 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39B09BDF.5AF0@wt.net>
Source record: 72691

Robert John wrote:
>
> What is the worth of a Heathkit HW-22 with DC supply in working condition?
> Thanks.
> Bob AA8X

Dunno, depends who wants it I guess. To some it won't be worth much . To someone that collects old heaths maybe more. Maybe 100 bucks working???...I've seen them for less, and more. Being a single bander it's pretty limited. MK
--
http://web.wt.net/~nm5k

115. Re: Check this Ebay Auction out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 06:32:36 UTC
From: Pete Lamasney <PeteLamasney@home.com>
Message-ID: <39B09F00.162E805F@home.com>
Source record: 72692

digimon wrote:
>
> Just shows you are STUPID to buy anything on ebay and STUPID not to sell
> anything on it!
>
> what was it that P.T. Barnum said?
>

"There's a sucker logged on every minute"?

116. Query re the Standard 5900

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 07:47:36 UTC
From: Larry Wald <oberlin1@oberlin.net>
Message-ID: <39B0B098.CAF709C8@oberlin.net>
Source record: 72693

Anyone know which pots are used to adjust the tone squelch levels in this radio? Also if anyone can supply names of folks doing repair on Standard products I would appreciate it.

Thank you.

larry

117. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 11:01:40 UTC
From: davem@cs.ubc.ca
Message-ID: <8oqmmk$7jh$1@newcastle.cs.ubc.ca>
Source record: 72695
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Fredric J. Einstein <feinstei@mw.mediaone.net> writes:

>Get yourself a real address instead of a P.O. Box number and you'll
>never have a problem with U.P.S.

That may be true inside the USA (though I'm sure other people have
UPS horror stories).

But for shipments from the USA to Canada, most Canadians that import
stuff have learned to avoid UPS at any cost. UPS accepts the shipment,
transports it to a UPS warehouse somewhere in Canada, then phones the
recipient and says that the item needs to clear customs. For a
small additional fee, they will do the customs brokering for you and
then deliver the item to its original destination. If you don't want
to use them as the customs broker, I don't know what happens. They
charge this brokerage fee even if there are no duties or taxes on
the item.

In other words, having stated a particular fee for delivering an item
to an address in Canada, and now that they have your item held hostage,
they demand more money.

Reputable couriers like FedEx and DHL include the brokerage charges in
the delivery cost, which is known in advance. If the item is sent
through the mail, Canada post charges a $5 handling fee for customs
(but only if there is actually some money due). I find both of these
approaches honest and reasonable. What UPS does is simply inexcusable.

Never, ever, use UPS for deliveries across the border.

Dave

118. Com-spec SS-32 settings

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 11:01:49 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <39B0DE0C.95856E65@mindspring.com>
Source record: 72601
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a Com-Spec SS-32 PL encoder I want to use, but I can't find DIP switch setting info anywhere. It isn't on the Com-Spec web site, and they don't seem to have an email address. Does anyone have the info they could email me, or point me to a web site that does?

de Will KD7BFX

119. Re: F/S Compaq lte 286 laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 11:31:52 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <6eKwORpuEVPaKDmssUavhTqqZpaB@4ax.com>
Source record: 72696

"Blake Foster" <rfmaniac@ispchannel.com> wrote:

Yes, I am the joke. Sorry for the tone of my post, but even if the
laptop were in absolutely perfect condition, a 286 model, at this
point, will not run any current operating system -- and most of the
new software available runs, for the most part, on some version of
Windows. It's a fine old laptop for software of the mid-1980s vintage,
but the problem is finding software for something that old. Also, if
it has no battery, it will have to be run off the AC transformer --
hopefully you still have that, and if the hard disk doesn't work, it's
not as if one can get hard disks that fit old laptops -- laptops have
all kinds of proprietarilly-designed components. If you can find
anyone who wants this beast, just don't charge them too much money for
it :-))

I still have an old Radio Shack Model 100 laptop, which is even more
ancient than your Compaq, but I'd have to give it away to get somebody
to take it...

Have a nice day,

Bob
k5qwg

>Bob you are the joke. definitely not the model of a well mannored Amateur
>radio operator. this will be my last post on the subject.
>"Bob Miller" <bamiller@texas.net> wrote in message
>news:GVywOVNW88g4HiFMNzYmVt5fiGaP@4ax.com...
>> "Blake Foster" <rfmaniac@ispchannel.com> wrote:
>>
>> >i have for sale a Compaq laptop w/ power supply. This laptop has been
>> >banged up quite a bit but it still works(I can't get it to recognize the
>> >hard drive and i'm tired of messing with it)the cga 600X200 display works
>as
>> >does the floppy. it only has 640K ram. There is no battery either. as
>i
>> >said the unit has been banged up pretty good(cracked and some small
>pieces
>> >of the case is missing) but it still works. serious offers(if any will
>be
>> >considered)
>> >e-mail me at RFMANIAC@ispchannel.com if you are interested.
>> >Thanks
>> >Blake
>> >
>>

>> I used to work in a shop that fixed up obsolete computers. We wouldn't
>> have even taken what you are offering, if it was free!
>>
>> I assume this is a joke?
>>
>> If not, the joke's on you.
>>
>> Bob
>> k5qwg
>>
>

120. Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 11:45:28 UTC
From: george <spamdump@dyb.com>
Message-ID: <sL5s5.118809$6y5.79871780@news2.rdc2.tx.home.com>
Source record: 72697

Anybody have the wiring diagram for the ac power cable? Just bought one on ebay, guy has connector, no schematic...

George C
W2DB/5

121. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 11:52:14 UTC
From: george <spamdump@dyb.com>
Message-ID: <OR5s5.118811$6y5.79876584@news2.rdc2.tx.home.com>
Source record: 72598
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

'Cause it's relaxing and fun to many of us. You don't want to use it. DON'T!
Nobody will care.

-George W2DB

Jim <jkiricov@rochester.rr.com> wrote in message
news:wYZr5.6517$YZ2.991826@typhoonbleh.nyroc.rr.com...
> > The so-called "newer hams" want to enter the hobby without demonstrating
> > proficency in the radio art (with includes Morse code). The current
> > restructuring is the product of this "gimme gimme gimme" mentality. The
> > League, Fred Maia and Kenwood are out for profit, not advancing amatuer
> > radio.
> >
>
> Why would anyone want to use Morse Code in the 21st century?????
> It makes about as much sense as rubbing two sticks together to make a fire
> even though we have a butane lighter in our pockets.
>
>

122. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 12:05:08 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b0ecb9.650132@news5.bellatlantic.net>
Source record: 72599
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

>
>You better pop a nitro.
>I'll leave you alone now.
>
>Markj

Thank you......

Your last two responses spoke volumes . I will leave YOU alone as
well.

Dan

123. fs:FT900cat,TS50,IC735,AT500,etc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 12:36:33 UTC
From: radiofreq0@aol.com
Message-ID: <20000902083633.02620.00002448@ng-fi1.aol.com>
Source record: 72600

I want to sell some or all the following:
TS50 w/INRAD SSB filter, RF processor mod installed very remarkable performance
625.00

FT900CAT w/Collins filter, as new in its box
800.00

IC735 w/INRAD SSB filters installed, CW filter, keyer.
as new in its box
625.00

Also have ICPS-50 - ,
SP-3 - 65.00,

AT500 auto tuner- 350.00

TM742a w/ 140,220,440 modules

ALL PRICES ARE OBO PLUS SHIPPING

124. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 14:11:09 UTC
From: jwodell@ameritech.net
Message-ID: <39b409ca.1021330@news.chi.ameritech.net>
Source record: 72606
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 02 Sep 2000 05:35:41 GMT, "Roger Halstead" <rdhalste@tm.net>
wrote:

>
>Roger Halstead (K8RI) www.RogerHalstead.com
With regard to Morse -------

I have found that the local people who opt for the minimal exams
(boy and are they minimal) go to 2 meters. Stay for a couple of weeks,
and are gone.

Anyone with any intelligence can do 13 wpm, and most of the people
I've been talking to on 40 meters are new hams, and confound it,
they send better than us older guys.

I think, here, we have the lowest common denominator dragging things
down. They know nothing, they won't learn, and .... well I could say
more.

73 jerry w8gnd

125. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 14:42:02 UTC
From: lockjaw.NOSPAM@tarheelstateonline.com
Message-ID: <sr24dqc9c5d161@news.supernews.com>
Source record: 72607
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 02 Sep 2000 02:53:16 GMT, Jim pontificated:
>Why would anyone want to use Morse Code in the 21st century?????

Why don't you ask us when the 21st century gets here.

Dave Walker
re-learning Morse Code before the 21st Century arrives

--
Dave Allen Walker Tar Heel State Online www.tarheelstateonline.com
How do YOU think we should pay for Education in North Carolina?
http://www.tarheelstateonline.com/article.pl?sid=00/06/12/1634213

126. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 14:42:55 UTC
From: louisxc321@aol.comdrig
Message-ID: <20000902104255.22588.00000440@ng-fu1.aol.com>
Source record: 72602

I too have to side with the dealer. It's one thing to "ask" politely for a dealer to change his shipping policies just for you, it's another to "demand" it, whine & post disparaging remarks about the dealer because he didn't make the exception for you. This stuff always works 1 way. For example, say a dealer had a 5 day "exchange" policy. How would you feel if you walked in 48hrs later with a bad rig & was told by the dealer "can you please ship that HT back to the Mfgr, I would prefer you make an exception, I don't want to exchange it for you".....Would it be "normal" for him to say this, & would it be OK for HIM to post negative things about YOU because you didn't want to "make the exception"?? It is normal for SOME dealers to not ship USPS or Internationally or C.O.D or whatever... because it's a hassle for THEM, for their own legitimate reasons. They aren't "bad guys" for it , & you are free to buy from another place.....

127. ts-430s question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 14:45:28 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <co8s5.2326$%f1.81094@news1.news.adelphia.net>
Source record: 72604

how old is the kenwood ts-430s? abt what would it go for used? (ballpark figure)
tnx de dave

128. FS: Yaesu FT726R With 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 14:47:50 UTC
From: moonman <moonman@telcomplus.net>
Message-ID: <39B11316.86A11B04@telcomplus.net>
Source record: 72603

For Sale; Yaesu ft726r with 2Meter, 70cm(430-440),and 6Meter modules and Satellite Board. All mode rig. YM-48a Hand Mic. External rotary SW for CTCSS tone select. Operating Manual, Service Manual. Electricaly a 10, cosmecticly a 9. I also have a HL-62V 2 Meter All Mode amp. 10w in 60w out with very little use, less than a year old and in excellent cond. $760.00 Plus shipping. $700.00 Plus shipping without the Amp.
Thanks,
Craig
kd7hcx

129. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 14:52:24 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <v642rsgp2r8dluhu74i34gohcd3ps8ktpu@4ax.com>
Source record: 72605

I don't use CW anymore, but I did enjoy it for several years. It is interesting to note that the repeater ID's on amateur as well as police, fire, etc. still identify with CW. Those who enjoy QRP from campsites and remote mountain tops use CW almost exclusively. W5UN in the September issue of QST pointed out that CW is almost always used for EME moonbounce operations. And he runs 1.5 million watts of effective radiated power. CW is also a major part of dxpeditions, field day and contesting. Although there are many new modes of communication, CW is going to be around for some time to come.

Dick Hughes - W6CCD

On Sat, 02 Sep 2000 02:53:16 GMT, "Jim" <jkiricov@rochester.rr.com> wrote:

>> The so-called "newer hams" want to enter the hobby without demonstrating
>> proficency in the radio art (with includes Morse code). The current
>> restructuring is the product of this "gimme gimme gimme" mentality. The
>> League, Fred Maia and Kenwood are out for profit, not advancing amatuer
>> radio.
>>
>
>Why would anyone want to use Morse Code in the 21st century?????
>It makes about as much sense as rubbing two sticks together to make a fire
>even though we have a butane lighter in our pockets.
>

130. Soft Case For FT-530 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 15:46:33 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39b1214e$1_1@news.pacifier.com>
Source record: 72608
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,
I'm looking for the soft case for the Yaesu Ft-530. I am looking for the larger case (CSC-58).
I have a new smaller case (CSC-56 and would be willing to swap if interested or if anyone might know where I could locate one.

Thanks
Gary
N7GB

131. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 17:02:55 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <3pas5.150219$c5.4118950@news2.rdc1.on.home.com>
Source record: 72609

Louisxc321 <louisxc321@aol.comdrig> wrote in message
news:20000902104255.22588.00000440@ng-fu1.aol.com...
> I too have to side with the dealer. It's one thing to "ask" politely
for a
> dealer to change his shipping policies just for you, it's another to
"demand"
> it, whine & post disparaging remarks about the dealer because he didn't
make
> the exception for you. This stuff always works 1 way. For example, say
a
> dealer had a 5 day "exchange" policy. How would you feel if you walked in
> 48hrs later with a bad rig & was told by the dealer "can you please ship
that
> HT back to the Mfgr, I would prefer you make an exception, I don't want
to
> exchange it for you".....Would it be "normal" for him to say this, &
would
> it be OK for HIM to post negative things about YOU because you didn't want
to
> "make the exception"?? It is normal for SOME dealers to not ship USPS
or
> Internationally or C.O.D or whatever... because it's a hassle for THEM,
for
> their own legitimate reasons. They aren't "bad guys" for it , & you are
free
> to buy from another place.....

It sounds like another Ham that had a Larson mobile antenna. It was five
years old and broke. He could not believe Larson wouldn't send him a new
one. The jerk posted all kinds of ridiculous statements on NG and basically
sounded like this fellow....a born whiner COMPLETELY of touch with todays
realties.

Barry D.

132. Re: ts-430s question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 17:51:19 UTC
From: gsm@bfr.co.il
Message-ID: <8oremndiv1@nardis.bfr.co.il>
Source record: 72610

Davev <dvari@adelphia.net> wrote:
> how old is the kenwood ts-430s? abt what would it go for used? (ballpark
> figure)

As a rough guess, vintage 1990. I have seen them here for as little as
$350. It depdends upon:

1. condition. The $350 one was beat up.

2. Filters: it receives and transmits am/ssb/cw though the optional 6khz am
filter is needed for listening to shortwave broadcasts. There are
slots (solder in) also for narrow ssb and cw filters.

3. FM. FM was an option. There is no CTSS (PL tone) option.

4. Receive sensitivity. TS-430's that sit around in a damp environment
become death to corrosion on the filter relays. There is an easy fix for
it, but this will detract from the cost.

One in good condition, with an SSB, AM and CW filter, and the FM board
could be easily worth $500 or more.

Geoff.
--
Geoffrey S. Mendelson
Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gmendelson@bloomberg.com

133. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 18:00:49 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <lfbs5.250$I76.18570@monger.newsread.com>
Source record: 72611
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Jerry W. O'Dell" <jwodell@ameritech.net> wrote in message
news:39b409ca.1021330@news.chi.ameritech.net...
> On Sat, 02 Sep 2000 05:35:41 GMT, "Roger Halstead" <rdhalste@tm.net>
> wrote:
>
> >
> >Roger Halstead (K8RI) www.RogerHalstead.com
> With regard to Morse -------
>
>
> I have found that the local people who opt for the minimal exams
> (boy and are they minimal) go to 2 meters. Stay for a couple of weeks,
> and are gone.

It hasn'tworked that way here.
Our area has a lot of no-code techs and many of them have been on for quite
a while. They also attend the emergency services training and have been
quite an assett to the weather nets.

>
> Anyone with any intelligence can do 13 wpm, and most of the people

Intelligence has little to do with code copying ability.
There are several thresholds with speed.
5 WPM can be memorized, but 13 is fast enough that you have to hear word
sounds. 20 is at the point where the subconscious takes over.
Each speed involves a different mode of copy.
Believe me, my subconscious does a much better job of copy than my
conscious. <G> Besides, at that speed I don't have to write anything down.

> I've been talking to on 40 meters are new hams, and confound it,
> they send better than us older guys.

Keyboards and keyers aside, they have better nerves and coordination.
than the "older" folks.

>
I think one thing most CW detractors don't realize is that once past 20 WPM
copy becomes very easy. Far easier than the 5 WPM.

CW is just another mode of communication. No more. No less. Nor is it dumb.
Those kind of statements come from people who don't like it, or don't have
the ambition to take the time to learn it. Learning code does not involve

inteligence, but rather nothing more than repetition. Just plain old repetition. That means devoting time, regular time each day to learn it.

Using half an hour, or so, per day for a couple of weeks should put nearly any one over the hurtle. It takes something like 10 to 15 hours to master the 5 WPM. About another 20-30 to make 13 and maybe 30-60 more to make 20.

It seems rather silly to still be debating the code Vs no code as the rules have changed and no amount of debating is going to change it back.
I do think they should have kept the Extra speed at 20 as the license has only been a "presteige" license for years. We only gained a tiny bit of CW space, which is plenty.

If some one does not want to learn it, that's fine with me. However to call a mode of communication dumb, is...well....rather dumb. There are many modes of communication and no one is likely to be using them all.

It's sortta like RTTY. It's still used, even though there are faster and to me, better, modes. I still don't consider RTTY dumb.

> I think, here, we have the lowest common denominator dragging things
> down. They know nothing, they won't learn, and .... well I could say
> more.
>

It depends on what they have to learn to pass the written.
I don't think passing, or not passing the code test proves much, except determination. The written test is the "brain power" part.

No amount of testing is going to weed out the malcontents and troublemakers. Not unless they add a physic exam. <snicker>

At one time many of those were Extras.

I haven't been following the news much and, until this summer, had been off low bands for some time, so I don't know what percentage of which group comprise the troublemakers. I guess I'll have to put up someting to listen to the 80 meter band and see if the one group is still there. <:-))
Since the tests went to multiple choice it has been possible to memorize the pool, or at least a vast mojority of it. Actually it's pretty difficult not to memorize for most people. It *just* happens after you go through the practice exams five or ten times.

73

Roger (K8RI)

> 73 jerry w8gnd
>

134. Re: HERCULES 444 KILOWATT LINEAR AMP FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 18:24:09 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39B145C9.89FBCB3B@hotmail.com>
Source record: 72612

No, not quite, the transistors are still available, RF parts has them,
MRF-428, but pretty pricey.

Clark Savage Turner wrote:
>
> Agreed, you need to worry about leading edge spikes. My Kenwood
> TS-440 worked fine with my old 444 amp, though, as did my Ten Tec
> Corsair II.
>
> One other thing about the old Hercules I, the transistors are
> no longer available for them. Well, you can find them but Ten Tec
> says the right ones, properly matched, are no longer made so the
> ones you can still buy at RF parts won't necessarily work.
>
> Still a good amp if you take care of it.
>
> Clark
> WA3JPG

135. Re: FS:FT900CAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 18:25:26 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39B14616.20330A2@hotmail.com>
Source record: 72613

How much?

RadioFreq0 wrote:
>
> I want to sell my FT900CAT
> It is as new, w/ Collins filter. In original box, and packaging.
> It has never been used mobile.
> It looks absolutly new. Perfect Never near a smoker
>
> Jeff

136. Kenwood TR-9000 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 18:57:55 UTC
From: CA <sm6pxj@hotmail.com>
Message-ID: <60cs5.4107$FI2.34688@nntpserver.swip.net>
Source record: 72615

I have just purchased a Kenwood TR-9000 all mode VHF transceiver.
How do I switch to low power? I have seen from the specifications (on the
www) that it can run either 10W or 1W (FM).
(no manual available)

/sm6pxj

137. Re: LED Scratches...How to Remove??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 19:25:03 UTC
From: Randy & Cara Randall <crrandal@seidata.com>
Message-ID: <39B1540F.5DB89B8A@seidata.com>
Source record: 72614
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have had luck using cigarette ashes and a little water. A very fine abrasive and works very well. I do not smoke so the ashes are a little had to come by here. With all of the suggestions I would get a piece of old soft plastic and practice on it before using any thing on your lense. Better to find out you are doing it wrong on a scrap!

73
Randy.

Gary wrote:

> Hi All,
> I have a Yeasu FT-530 with a sctached up disply.
> Is there a safe way to polish display to remove the minor scratches??
> Any help would be appreciated!!
>
> Thanks
> Gary

--
"Keep your face to the sunshine, and you cannot see the shadow." Helen Keller

A heartwarming country home is yours with...
Country Touches
http://www.countrytouches.com

138. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 19:42:33 UTC
From: tlbryant@my-deja.com
Message-ID: <8orl79026nc@enews4.newsguy.com>
Source record: 72617
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

>>
>> Why would anyone want to use Morse Code in the 21st century?????
>> It makes about as much sense as rubbing two sticks together to make a fire
>> even though we have a butane lighter in our pockets.
>>
>
>Just because it's there.
>Like playing a guitar for personal enjoyment, flying aerobatics, building up
>gear from scratch, or writting "useful" computer programs.
>
>It's not something you do because you have to, but because you want to.

<snip>

Even with the restructuring, it's still a license requirement.

Tom - N8ECW

139. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 19:46:05 UTC
From: tlbryant@my-deja.com
Message-ID: <8orldt126nc@enews4.newsguy.com>
Source record: 72616
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

>I have found that the local people who opt for the minimal exams
>(boy and are they minimal) go to 2 meters. Stay for a couple of weeks,
>and are gone.
>
>Anyone with any intelligence can do 13 wpm, and most of the people
>I've been talking to on 40 meters are new hams, and confound it,
>they send better than us older guys.
>
>I think, here, we have the lowest common denominator dragging things
>down. They know nothing, they won't learn, and .... well I could say
>more.
>
>73 jerry w8gnd
>

Maybe they found how "exciting" ham radio *really* is.

Tom - N8ECW

140. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 19:55:01 UTC
From: tlbryant@my-deja.com
Message-ID: <8orlul226nc@enews4.newsguy.com>
Source record: 72620
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <sr24dqc9c5d161@news.supernews.com>,
lockjaw.NOSPAM@tarheelstateonline.com says...
>
>On Sat, 02 Sep 2000 02:53:16 GMT, Jim pontificated:
>>Why would anyone want to use Morse Code in the 21st century?????
>
>Why don't you ask us when the 21st century gets here.
>
>Dave Walker
>re-learning Morse Code before the 21st Century arrives

Are you sure about that? There are some scholars that have said that because of a screw-up 1500 or so years ago in calculating the actual birth date of Christ, the 20 century may have actually started in 1995.

Tom - N8ECW

141. FS ADI AT-600D Dualband HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 20:43:43 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8oroggdgv1@nntp9.atl.mindspring.net>
Source record: 72618
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

ADI AT-600D Dualband handheld---$175
Simultaneous 2 meters and 440 operation
200 memory channels (120 with alphanumeric)
AM and FM
108-174 MHz, 350-470 MHz, 900-985 MHz RX
Wall wart charger
2 batteries: 12 v at 600 mah NICAD and 13.2 v at 1000 mah NiMH (RBP-612H)
Original box, soft case, hand strap, manual, belt clip, antenna, wideband TX
mod info, reviews
Very clean, no scratches or dents, some wear on the belt clip
All this shipped to you for $175 (CONUS only)

142. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 20:47:40 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b165be.1128626@news5.bellatlantic.net>
Source record: 72619

You simplu must learn to read the original post of a thread more carefully and not make assumptions...

1. I DID ask politely. Our discourse was quite cordial and we parted on good terms.

2. I never DEMANDED anything.

3. I did not "whine" but simply made a post. As I said, those who disagree with a point of view here call it whining.

4. I never made disparaging remark about the dealer. In fact, the dealer was intentionally left anonymous. I simply told a story. I wasn't asking for an "exception", simply a request. PERIOD.

5. The balance of your position does not apply. I doubt any dealer would post anything "negative" about a customer who complained about a store policy. It is the consumer's RIGHT to ask for service, question store policies, and so on and so forth. And yes, if not satisfied, go elsewhere.

If you are not an educated, demanding consumer, then you are a fool...

Dan

> I too have to side with the dealer. It's one thing to "ask" politely for a
>dealer to change his shipping policies just for you, it's another to "demand"
>it, whine & post disparaging remarks about the dealer because he didn't make
>the exception for you. This stuff always works 1 way. For example, say a
>dealer had a 5 day "exchange" policy. How would you feel if you walked in
>48hrs later with a bad rig & was told by the dealer "can you please ship that
>HT back to the Mfgr, I would prefer you make an exception, I don't want to
>exchange it for you".....Would it be "normal" for him to say this, & would
>it be OK for HIM to post negative things about YOU because you didn't want to
>"make the exception"?? It is normal for SOME dealers to not ship USPS or
>Internationally or C.O.D or whatever... because it's a hassle for THEM, for
>their own legitimate reasons. They aren't "bad guys" for it , & you are free
>to buy from another place.....

143. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 20:50:57 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b16773.1566084@news5.bellatlantic.net>
Source record: 72621

Barry D...

Another anonymous poster Completely out of touch with what he is allegedly reading....

This thread had NOTHING WHATSOEVER to do with exchanges. READ IT.

Your calling me a jerk is again, totally uncalled for. You exhibit immense stupidity here for all to view. Thank god you can hide behind your anonymity.

I could fire back with all sorts of names for you, but I am not of that ilk...

Dan
>
>It sounds like another Ham that had a Larson mobile antenna. It was five
>years old and broke. He could not believe Larson wouldn't send him a new
>one. The jerk posted all kinds of ridiculous statements on NG and basically
>sounded like this fellow....a born whiner COMPLETELY of touch with todays
>realties.
>
>Barry D.
>
>

144. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 21:10:22 UTC
From: l_k_e_s_s_l_e_r@w_t_._n_e_t
Message-ID: <39b26c93.37361816@news-server>
Source record: 72622
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 02 Sep 2000 02:53:16 GMT, "Jim" <jkiricov@rochester.rr.com>
wrote:

>Why would anyone want to use Morse Code in the 21st century?????
>It makes about as much sense as rubbing two sticks together to make a fire
>even though we have a butane lighter in our pockets.

Because there are times and conditions when CW will get through the
noise and interference when nothing else will.

Larry WB8JEL

145. FS MFJ-941D Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 21:22:37 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8orqob$36h$1@slb3.atl.mindspring.net>
Source record: 72623
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

MFJ Versa Tuner II Model MFJ-941D---$65

300 watt antenna tuner
10 1/2 in W x 3 in H x 8 in D
Power/SWR meter
TX input and four output connectors switched
Two matching caps and one inductor controls

Very clean, only $65 including shipping to your door (CONUS)

146. Re: ts-430s question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 21:28:45 UTC
From: Mary Anne Olsen <wolsen@erols.com>
Message-ID: <39B1710C.20D3410D@erols.com>
Source record: 72625

Believe the TS-430 came out in mid 80's (84) and price depends if it has filters included. Seen them going for $350 bare. Bill N3TVU

Davev wrote:

> how old is the kenwood ts-430s? abt what would it go for used? (ballpark
> figure)
> tnx de dave

147. NEED HELP....PK88

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 21:30:03 UTC
From: chris fox ni4l <cfox007@bellsouth.net>
Message-ID: <39B1715B.2197589F@bellsouth.net>
Source record: 72624
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I NEED SCHEMATIC ON AEA PK-88 PACKET CONTROLLER
i'm willing to pay for a copy. need quick
thanks chris ni4l

148. Re: LED Scratches...How to Remove??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 21:49:04 UTC
From: davem@cs.ubc.ca
Message-ID: <8orskg$a4g$1@newcastle.cs.ubc.ca>
Source record: 72626
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"Gary" <gbaker@pacifier.com> writes:
>Hi All,
>I have a Yeasu FT-530 with a sctached up disply.
> Is there a safe way to polish display to remove the minor scratches??
>Any help would be appreciated!!

Some other resources:

Micro-mesh makes an abrasive kit for polishing out scratches, including somewhat deeper ones. It has a series of grades of "sandpaper", except that the abrasive is actually on cloth instead of paper, and embedded in a rubbery layer. You start with an abrasive coarse enough to remove the deepest of the scratches, and work until the bad scratches are gone. At this point, your display window looks like hell - it's *all* scratched. But these are finer scratches, and you progress slowly up through the grades of abrasive getting finer and finer, each time removing the scratches left by the previous grade. It actually works fairly well, but be prepared to spend hours going through many grits for bad scratches.

What I usually use is something much simpler: a cloth buffing wheel in a Dremel tool. I usually use the cordless Dremel, which doesn't rotate too fast or create much heat. I use a sewn cloth buffing wheel, not the harder felt wheels, so it doesn't apply much pressure. I charge the wheel with Hut plastic polish, which cuts very gently. And I buff away. This doesn't remove very much plastic at all - it won't fully remove anything but the most superficial scratches. But it does round the edges of all of the scratches, leaving many fewer corners to scatter light, and the plastic looks much "clearer". If you catch a reflection of a point light source (e.g. the sun) off the plastic surface, you can see that there are still marks on the surface, but it looks much better than it did. And this only takes a few minutes - that's why I like the method.

The Hut polish is actually sold for polishing plastic on a lathe with the work turning. I imagine plastic polishes intended for use on powered buffing wheels with the work stationary would also be similarly mild abrasives. I would be wary of using anything more agressive without first trying it on some scrap first. It's really easy to mess up a large area in a hurry with a power-driven buffer - something you can't do on the same scale with hand polishing.

Dave

149. Re: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 21:52:21 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <39B17695.B51B1EAA@datacomm.com>
Source record: 72627

According to the schematic I have, one side of the 120v line goes to pin #4, and the other line conductor goes to pin #2. There are jumpers between pins #1 & 8, and #9 & 11.

A little caution needs to be used as the connectors made in Japan and the US can be numbered differently.

The important factor is the position of the pin. I will include the pin numbers from the schematic for the DC cable allowing you to corolate the numbers with what you have now.

For the DC cable the positive line goes to pin #2. The negative line goes to pin #10. There are jumpers between pins #1 & 3 & 11, pins #5 & 6 & 12, and pins #7 & 10.

Louis

george wrote:
>
> Anybody have the wiring diagram for the ac power cable? Just bought one on
> ebay, guy has connector, no schematic...
>
> George C
> W2DB/5

150. Re: Yaesu FT-101E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 21:53:11 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <39B176C7.739DB7B3@datacomm.com>
Source record: 72628

According to the schematic I have, one side of the 120v line goes to pin #4, and the other line conductor goes to pin #2. There are jumpers between pins #1 & 8, and #9 & 11.

A little caution needs to be used as the connectors made in Japan and the US can be numbered differently.

The important factor is the position of the pin. I will include the pin numbers from the schematic for the DC cable allowing you to corolate the numbers with what you have now.

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Louis

george wrote:
>
> Anybody have the wiring diagram for the ac power cable? Just bought one on
> ebay, guy has connector, no schematic...
>
> George C
> W2DB/5

151. FS:Teletype machine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 21:59:28 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <4Les5.16717$p5.503590@newsread03.prod.itd.earthlink.net>
Source record: 72629

I have an old rtty machine collecting dust. I got it some years ago to get on rtty and before I rounded up all the pieces I got on rtty with a vic20. Its been sitting idle ever since. I think it is a model 12 and transmits/receives. I never tried it.

I'm asking 50 bucks, but I'll let anybody who wants it talk me down to free :)

Just have to come and get it between Flint and Lansing Michigan.

Bill KU8H

152. Re: LED Scratches...How to Remove??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 22:03:05 UTC
From: "Tony Szablowski"
Message-ID: <tOes5.7688$On2.485238@bgtnsc04-news.ops.worldnet.att.net>
Source record: 72630
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I used Meguiar's Mirror Glaze. You can get it @ most auto/motorcycle shops.
It's a plastic polish and scratch remover in a blue bottle. The cleaner is
in a white bottle. I highly suggest it.

Regards,
Tony

153. Re: ts-430s question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 22:06:11 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <nRes5.2380$%f1.83678@news1.news.adelphia.net>
Source record: 72631

ok guys thanks to all that replyed,either on here or personal
ttyl de dave-n2rhl

"Davev" <dvari@adelphia.net> wrote in message
news:co8s5.2326$%f1.81094@news1.news.adelphia.net...
> how old is the kenwood ts-430s? abt what would it go for used? (ballpark
> figure)
> tnx de dave
>
>
>

154. E. H. Scott Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 22:18:03 UTC
From: John <moe@email.msn.com>
Message-ID: <ualAISUFAHA.279@cpmsnbbsa07>
Source record: 72640

I have just purchased three E.H. Scott receivers. 2-RHC's and an RBO-2. I've not found much info about these on the internet and was hoping someone could point me in the right direction for history, parts if available and sources of manuals etc if different than the normal sources.
Like to talk to others who've worked on these.

Thanks

John Morris
WB0RLD
moe@msn.com

155. Re: LED Scratches...How to Remove??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 22:22:44 UTC
From: Bill Cromwell <bcromwell1@earthlink.net>
Message-ID: <U4fs5.16729$p5.506116@newsread03.prod.itd.earthlink.net>
Source record: 72632
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Give toothpaste a try for light scratches, too.

Bill KU8H

Randy & Cara Randall <crrandal@seidata.com> wrote in message
news:39B1540F.5DB89B8A@seidata.com...
> I have had luck using cigarette ashes and a little water. A very fine
> abrasive and works very well. I do not smoke so the ashes are a little
had
> to come by here. With all of the suggestions I would get a piece of old
> soft plastic and practice on it before using any thing on your lense.
> Better to find out you are doing it wrong on a scrap!
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> 73
> Randy.
>
>
>
> Gary wrote:
>
> > Hi All,
> > I have a Yeasu FT-530 with a sctached up disply.
> > Is there a safe way to polish display to remove the minor scratches??
> > Any help would be appreciated!!
> >
> > Thanks
> > Gary
>
> --
> "Keep your face to the sunshine, and you cannot see the shadow." Helen
> Keller
>
> A heartwarming country home is yours with...
> Country Touches
> http://www.countrytouches.com
>
>

156. Re: Com-spec SS-32 settings

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 22:39:37 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8os0md$3lm4$1@newssvr05-en0.news.prodigy.com>
Source record: 72635

Hello Will and the group!

Tone chart is here: http://www.com-spec.com/atncht.htm

Bill WA3RA
"Will" <wcwhite@mindspring.com> wrote in message
news:39B0DE0C.95856E65@mindspring.com...
> I have a Com-Spec SS-32 PL encoder I want to use, but I can't find DIP
> switch setting info anywhere. It isn't on the Com-Spec web site, and
> they don't seem to have an email address. Does anyone have the info they
> could email me, or point me to a web site that does?
>
> de Will KD7BFX

157. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 22:45:47 UTC
From: vonroach@popd.ix.netcom.com
Message-ID: <39b482c5.7141593@NNTP.ix.netcom.com>
Source record: 72633
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 02 Sep 2000 02:53:16 GMT, "Jim" <jkiricov@rochester.rr.com>
wrote:

>> The so-called "newer hams" want to enter the hobby without demonstrating
>> proficency in the radio art (with includes Morse code). The current
>> restructuring is the product of this "gimme gimme gimme" mentality. The
>> League, Fred Maia and Kenwood are out for profit, not advancing amatuer
>> radio.
>>
>
>Why would anyone want to use Morse Code in the 21st century?????
>It makes about as much sense as rubbing two sticks together to make a fire
>even though we have a butane lighter in our pockets.
>
True, but it is still useful when audio speech is precluded.

158. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 22:46:49 UTC
From: Bill Gallagher <KS3Y@prodigy.net>
Message-ID: <8os144$2026$1@newssvr05-en0.news.prodigy.com>
Source record: 72637
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I probably shouldn't inject my $.02 here...but the USPS will pick up from every business once a day...for 'free'.

Bill
"Steve Uhrig" <Steve@swssec.com> wrote in message news:wSmwOVSXO+iXXOk=FFjRL6MmtnOR@4ax.com...
> On Fri, 01 Sep 2000 20:43:06 GMT, dconti2@bellatlantic.net (Daniel M. Conti) wrote:
>
> >However, I requested that the item be shipped via USPS Priority Mail, >insured, to my P.O. Box. The dealer refused.
>
> >Even though, I the customer was paying for the item AND shipping >charges, whatever they might be, the dealer refused to do as I, the >customer asked.
>
> >They stated it was too much of a hassles to have someone go to the >post office to send it out
>
> So you expect them to send a paid employee to the post office, pay travel time and wait time, vehicle expenses plus extra admin time to go around their automated efficient computerized shipping system to manually process an exception for you?
>
> If you were an employer you would know this little courtesy you expect for free likely would cost the employer fifty dollars or more in time and expenses. If you disagree, you've never been in business. The *average* cost of an employee to the employer is 2.71 times their salary. Ask me how I know. I employ nine people.
>
> Their job is to get the thing to you, which they are set up to do using a system which has been reliable for them.
>
> You weren't going to pay for shipping charges "whatever they might be". You were willing to pay the dealer's UPS charge, which is probably pretty reasonable if they are doing any kind of volume. You wouldn't pay what it really would cost the dealer to make an exception for you.
>
> You expect a lot from the place who offered to sell it the cheapest. They may make 5 points off the sale to you, after you called 10 other places on their respective 800 #s and beat them all up for the lowest price. The place you called wouldn't be the lowest price if they were

> running all over shipping by whatever method the customer demanded.
>
> They would lose money on that sale to you so they, properly, declined.
>
> And you have the freedom to spout off all over the web and take your
> business elsewhere. I bet none of the dealers lose any sleep over it.
>
> For reference, we ship only by USPS or FEDEX, several hundred a month.
> I'm not defending UPS, just the dealer's decision.
>
> Steve
>
> **********
> Steve Uhrig, SWS Security, Maryland (USA)
> Mfrs of electronic surveillance equip
> mailto:Steve@swssec.com website http://www.swssec.com
> tel +1+410-879-4035, fax +1+410-836-1190
> "In God we trust, all others we monitor"
> **********

159. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 22:48:36 UTC
From: vonroach@popd.ix.netcom.com
Message-ID: <39b58366.7302482@NNTP.ix.netcom.com>
Source record: 72634
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 02 Sep 2000 01:16:49 -0500, Tracey-Levin <tracey12@hotbot.com>
wrote:

>Morse code is a means of holding down the number of people involved in ham
>radio. Thats all it is. It keeps out the CB crowd, but its really a dumb,
>old fart concept.
>If you want to limit the numbers of participants in this hobby, copy the
>methods used by law and medical schools.
>Morse Code is just dumb.
>Tracey Levin
>
Tracey - I definitely recommend a knowledge of more than Morse Code
for law and medical school entry.
>
>
>
>
>Jim wrote:
>
>> > The so-called "newer hams" want to enter the hobby without demonstrating
>> > proficency in the radio art (with includes Morse code). The current
>> > restructuring is the product of this "gimme gimme gimme" mentality. The
>> > League, Fred Maia and Kenwood are out for profit, not advancing amatuer
>> > radio.
>> >
>>
>> Why would anyone want to use Morse Code in the 21st century?????
>> It makes about as much sense as rubbing two sticks together to make a fire
>> even though we have a butane lighter in our pockets.

160. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-02 23:05:26 UTC
From: Rick Slaugh <rslaugh@tiny.net>
Message-ID: <8Jfs5.8641$6E.2241200@ptah.visi.com>
Source record: 72636
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Daniel M. Conti <dconti2@bellatlantic.net> wrote in message
news:39b03d8b.1887176@news5.bellatlantic.net...
>
>
<ignorant put down deleted>
>
<other irrelavant stuff deleted>
> >
> What is "extra mile" about having something shipped via USPS Priority
> Mail? Explain.
>
<more stuff deleted>
> >
> I offered to pay the additional costs necessary to have it shipped the
> way I wanted, and they refused.
>

Would you really be willing to pay the extra costs incurred for them to ship USPS? I doubt it. Assuming there is a Post Office within 10 minutes of the place of business we have about 30 minutes of travel time to and from the Post office including time to find a parking space which is usually in very short supply at a Post Office. I have been shipping a lot of stuff USPS lately and my average wait and time at the counter is in the 20-30 minute range no matter what time of day I go. So now we are up to an hour of someone's time. If they are being paid $9.00 hr then the burdened rate for the store is probably closer to $25.00 or more but let's be conservative. Then you have the mileage for the employee to drive their own car plus the time it will take them to fill out an expense report which they probably wouldn't have to do otherwise. And these are just the hard costs. What about the lost time that employee should be doing something else? How about the extra time to give them petty cash and then do the extra accounting? A not so creative accountant could probably justify an extra $50 in costs. Are you really willing to pay that?

So why was one store willing to do it? Because it is usually in their best interest to not set someone off who cries foul when they don't get their own way. At least you had enough sense to not name the establishment.

161. Re: Com-spec SS-32 settings

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 01:01:48 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10009030010540.1623-100000@exp.bde-arc.ampr.org>
Source record: 72638
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 2 Sep 2000, Will wrote:
> I have a Com-Spec SS-32 PL encoder I want to use, but I can't find DIP
> switch setting info anywhere. It isn't on the Com-Spec web site, and
> they don't seem to have an email address. Does anyone have the info they
> could email me, or point me to a web site that does?

I have a TSU-32 from them in some of my equipment. The tones follow a typical
binary-encoded pattern, with all 0's being 67.0 Hz and all 1's being 203.5 Hz,
with the other patterns being the other PL tones in order.

162. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 01:08:07 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b1a391.16957959@news5.bellatlantic.net>
Source record: 72639
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

>Would you really be willing to pay the extra costs incurred for them to ship
>USPS? I doubt it. Assuming there is a Post Office within 10 minutes of the
>place of business we have about 30 minutes of travel time to and from the
>Post office including time to find a parking space which is usually in very
>short supply at a Post Office. I have been shipping a lot of stuff USPS
>lately and my average wait and time at the counter is in the 20-30 minute
>range no matter what time of day I go. So now we are up to an hour of
>someone's time. If they are being paid $9.00 hr then the burdened rate for
>the store is probably closer to $25.00 or more but let's be conservative.
>Then you have the mileage for the employee to drive their own car plus the
>time it will take them to fill out an expense report which they probably
>wouldn't have to do otherwise. And these are just the hard costs. What about
>the lost time that employee should be doing something else? How about the
>extra time to give them petty cash and then do the extra accounting? A not
>so creative accountant could probably justify an extra $50 in costs. Are you
>really willing to pay that?
>
>So why was one store willing to do it? Because it is usually in their best
>interest to not set someone off who cries foul when they don't get their own
>way. At least you had enough sense to not name the establishment.
>
I didn't "cry foul" with them, nor did I do it here.....simply
relating an experience, somewhat "tongue in cheek" to stimulate some
discussion. I think I have succeeded, despite taking a few hits from
the newsgroup police.

Your example makes the point, and of course I am not going to pay for
employees time at the post office, lines, etc. I don't do it with
Grove, where I buy alot of stuff, and they always send it to me USPS,
Priority, to my PO Box, no questions asked. I was willing to pay ALL
USPS costs, and reasonable handling charges. They declined.

Like I said, business is good.

Dan
>
>
>

163. HELP WANTED - New Recruits for the Newsgroup Police

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 01:29:49 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b1a6ed.17818986@news5.bellatlantic.net>
Source record: 72641
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Hello all...

Well, I've said it once, and I'll say it again....

Recent experience has shown a need to begin recruiting new members for the Radio Newsgroup Police.

Unfortunatley, these positions do not come with salary or benefits. You will however, have the satisifaction in knowing that your efforts will keep these groups the intelligent, open and free exchange of ideas we currently enjoy.

Requirements :

1. Must be able READ English at a 3rd grade level . (Some exceptions have been made for recruits in the past).

2. Must be able to write at a 3rd grade level . (ditto)

3. Must be pompous.

4. Must have the ability to read someone's post and determine whether the contents amount to "Whining".

5. Must be able to issue "points" to posters for their threads.

6. Must be able to identify "Trolls", and dispatch same at all costs.

Your duties will include scanning the groups for triviality, bullshit, mediocrity, and general poor taste. All based on the standards set by the Newsgroup Police, of course.

If interested, please submit your application publicly for review. Acceptance to be decided by the current Newsgroup Police membership, anonymous as they always are......

8)

164. FS: VHF SSB Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 01:34:42 UTC
From: Michael David Hiltner <the.hiltner.family@sympatico.ca>
Message-ID: <39B1AA89.22E1A8E3@sympatico.ca>
Source record: 72644
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur,rec.radio.swap,rec.radio.amateur.swap

Thank you for reading my message today.

I can not remember the e-mail address for a list server I was on from Sanford University. Too many HDD crashes I guess. If you know the e-mail of the W6(YZ@stanford.edu?) Mail list please forward that address to me please. I would like to say my good bye's to those on that listserver as well.

Name here is Michael David Hiltner
Call is VE3VRQ (AKA: CF3VRQ), No doubt, I have QSL'd with many on 2m & 6m SSB!
Grid is FN13gx

I will be departing for Saudi Arabia on the 20th of this month, and have been notified that I will not be able to bring over any of my radio equipment into the country.

Since I will be there for 5 years, I have decided to liquidate my Amateur Radio Equipment Holdings. There is one station for intl radio users (about 300km from where I will be stationed), I intend to visit this QTH as much as possible.

Remember These items WILL be sold to the BEST OFFERED PRICE. There are only 18 days prior to my departure, so please Print &/or FWD this message to as many Radio Amateurs you know to get the widest exposure. Time is of the utmost importance. Do NOT hessitate on this offer! They WILL be gone before too long.

Items:

o Yaesu FT221r 2m
o Yaesu FT736r 2m / 440cm
o Mirage A1015g 100w 6m Amp
o GC Electronics 6m SWR & Power Meter
o General Electric (Shure Brothers) mic w/ 600ohm mic modification (This is what gave me my crystal clear transmitions on both my FT221r & FT736r!).

Buyer assumes the responsability for shipment / insurance of all of the above items.

Mailing address for your cheque:

Michael David Hiltner
VE3VRQ
18993 Loyalist Parkway

R.R.#3 Consecon, Ontario
K0K 1T0
Canada

Thank you kindly for your time & QSO's! I have enjoyed each and every opening I have been able to muster!

73 my friends! de, VE3VRQ, Michael

165. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 01:34:59 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <39B1AB0A.878A6A73@worldnet.att.net>
Source record: 72642
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Rick Slaugh wrote:
>
> Daniel M. Conti <dconti2@bellatlantic.net> wrote in message
> news:39b03d8b.1887176@news5.bellatlantic.net...
> >
> >
> <ignorant put down deleted>
> >
> <other irrelavant stuff deleted>
> > >
> > What is "extra mile" about having something shipped via USPS Priority
> > Mail? Explain.
> >
> <more stuff deleted>
> > >
> > I offered to pay the additional costs necessary to have it shipped the
> > way I wanted, and they refused.
> >
>
> Would you really be willing to pay the extra costs incurred for them to ship
> USPS? I doubt it. Assuming there is a Post Office within 10 minutes of the
> place of business we have about 30 minutes of travel time to and from the
> Post office including time to find a parking space which is usually in very
> short supply at a Post Office. I have been shipping a lot of stuff USPS
> lately and my average wait and time at the counter is in the 20-30 minute
> range no matter what time of day I go. So now we are up to an hour of
> someone's time. If they are being paid $9.00 hr then the burdened rate for
> the store is probably closer to $25.00 or more but let's be conservative.
> Then you have the mileage for the employee to drive their own car plus the
> time it will take them to fill out an expense report which they probably
> wouldn't have to do otherwise. And these are just the hard costs. What about
> the lost time that employee should be doing something else? How about the
> extra time to give them petty cash and then do the extra accounting? A not
> so creative accountant could probably justify an extra $50 in costs. Are you
> really willing to pay that?
>
> So why was one store willing to do it? Because it is usually in their best
> interest to not set someone off who cries foul when they don't get their own
> way. At least you had enough sense to not name the establishment.

Excuse me for pointing this out, but....you're entire argument is
based on the inconvenience and cost of going to the Post Office to
ship.

This argument is rendered invalid in light of the fact that USPS picks up. At no charge. There are no extra costs, and no inconvenience.

Considering that their track record is better that UPS by an order of magnitude and their rates are lower by almost half, your position is not tenable. The business in question could have easily shipped by USPS and pocketed a profit on the deal over UPS. With no loss of convenience, or expended effort.

166. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 01:37:42 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b1ab04.18865304@news5.bellatlantic.net>
Source record: 72645
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

> Excuse me for pointing this out, but....you're entire argument is
>based on the inconvenience and cost of going to the Post Office to
>ship.
>
> This argument is rendered invalid in light of the fact that USPS
>picks up. At no charge. There are no extra costs, and no
>inconvenience.
>
> Considering that their track record is better that UPS by an order
>of magnitude and their rates are lower by almost half, your position
>is not tenable. The business in question could have easily shipped
>by USPS and pocketed a profit on the deal over UPS. With no loss of
>convenience, or expended effort.

.......Not too mention goodwill, and the future business I would have
given this dealer.

Thanks for pointing this out, Peter.

I'm just about out of breath with this!

Dan

167. For Sale: ICOM IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 01:43:57 UTC
From: StPatryck <stpatryck@yahoo.com>
Message-ID: <8os9onbhi1@slb6.atl.mindspring.net>
Source record: 72643
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

ICOM IC-706MKIIG

The unit has never been used on HF (I'm a no-code Tech). I even attached a 50 ohm dummy load to the HF RG-58 connector to prevent damage in case of accidental transmission. The rig was used for about two months on 2M/70 cm, after which I lost interest. Since then, it hasn't been operated.

All original documentation, packaging material, and accessories included.

Price: $900, shipped and insured (UPS ground)

Only US Postal Service Money Orders will be accepted.

If interested, e-mail me at:

StPatryck@yahoo.com

Please don't post replies to this newsgroup since I don't monitor them.

73,
Patrick

168. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 01:45:36 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39B1AD35.6C97880C@sccoast.net>
Source record: 72646
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

Larry Kessler wrote:
>
> Because there are times and conditions
> when CW will get through the noise and
> interference when nothing else will.

And how often if that, Larry? Once per every 100 contacts? Once per every 1000 contacts? In other words, lets not over state this "perceived" advantage. In the overwhelming majority of cases, voice will get through just fine. That is why voice is so widely used, and CW is not.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

169. WTB 2 Meter All Mode Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 02:24:58 UTC
From: kc2dwp@aol.com
Message-ID: <20000902222458.24630.00001540@ng-ch1.aol.com>
Source record: 72647

Greetings:

I am looing for a 2 meter all mode rig. Please e-mail me direct at:

kc2dwp@arrl.net

Thanks,
Joe
KC2DWP

170. Re: F.S. COLLINS S-LINE DELUXE A1 Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 03:14:35 UTC
From: w9gyc@my-deja.com
Message-ID: <8osfmj$1kp$1@nnrp1.deja.com>
Source record: 72551
Cross-posted to: alt.ham-radio,marketplace,rec.radio.amateur.equipment,uk.radio.amateur

In article <39aa7bb2.4860018@news.demon.co.uk>,
SERAPIS@zothique.demon.co.uk (Howard) wrote:
> For Sale:
> Collins S-Line Deluxe all Winged Emblem in excellent condition
> comprising:
> 75S-3B RX (c/w CW filter), 32S-3 TX, 516F-2 PSU, 30L-1 linear
> amplifier, 312B-4 station console, DL-1 dummy load and SM-3
> microphone.
> All original manuals and cables included plus spare tubes.
> Photographs available upon e-mail request.
> Price 2300 uk pounds (carriage extra)
> Telephone home: 02392 420 144 Work: 01483 234 040
> 73
> Howard
> G3YZY Portsmouth UK
>How much is that US

Sent via Deja.com http://www.deja.com/
Before you buy.

171. Re: For Sale: ICOM IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 03:15:19 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <39B1C3EB.D1986375@mediaone.net>
Source record: 72549
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

You can get them for 990.00 new?

StPatryck wrote:

> ICOM IC-706MKIIG
>
> The unit has never been used on HF (I'm a no-code Tech). I even attached a
> 50 ohm dummy load to the HF RG-58 connector to prevent damage in case of
> accidental transmission. The rig was used for about two months on 2M/70 cm,
> after which I lost interest. Since then, it hasn't been operated.
>
> All original documentation, packaging material, and accessories included.
>
> Price: $900, shipped and insured (UPS ground)
>
> Only US Postal Service Money Orders will be accepted.
>
> If interested, e-mail me at:
>
> StPatryck@yahoo.com
>
> Please don't post replies to this newsgroup since I don't monitor them.
>
> 73,
> Patrick

172. Re: HELP WANTED - New Recruits for the Newsgroup Police

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 03:18:39 UTC
From: John & Norma Adamson <josttech@mediaone.net>
Message-ID: <39B1C4B3.89911140@mediaone.net>
Source record: 72550
Cross-posted to: rec.radio.swap,alt.radio.scanner,rec.radio.scanner,rec.radio.amateur.equipment

Well stated and thanks.

"Daniel M. Conti" wrote:

> Hello all...
>
> Well, I've said it once, and I'll say it again....
>
> Recent experience has shown a need to begin recruiting new members for
> the Radio Newsgroup Police.
>
> Unfortunatley, these positions do not come with salary or benefits.
> You will however, have the satisifaction in knowing that your efforts
> will keep these groups the intelligent, open and free exchange of
> ideas we currently enjoy.
>
> Requirements :
>
> 1. Must be able READ English at a 3rd grade level . (Some exceptions
> have been made for recruits in the past).
>
> 2. Must be able to write at a 3rd grade level . (ditto)
>
> 3. Must be pompous.
>
> 4. Must have the ability to read someone's post and determine whether
> the contents amount to "Whining".
>
> 5. Must be able to issue "points" to posters for their threads.
>
> 6. Must be able to identify "Trolls", and dispatch same at all costs.
>
> Your duties will include scanning the groups for triviality, bullshit,
> mediocrity, and general poor taste. All based on the standards set by
> the Newsgroup Police, of course.
>
> If interested, please submit your application publicly for review.
> Acceptance to be decided by the current Newsgroup Police membership,
> anonymous as they always are......
>
> 8)

173. Re: Query re the Standard 5900

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 03:26:21 UTC
From: "James A. Schnoor" <schnoor@wavetech.net>
Message-ID: <xxjs5.413$0n1.39907@news7.onvoy.net>
Source record: 72552

Try Matt Adrian at SAR Technical Service sarts@qtm.net I have owned
both C5718s and a C5900 in the past. Jim AA0FJ

174. Haven't we screwed this morse this to death!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 03:48:55 UTC
From: compcnsult@aol.com
Message-ID: <20000902234855.05647.00000250@ng-bk1.aol.com>
Source record: 72553

W0CBF

175. Re: For Sale: ICOM IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 04:12:52 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8osj25$s0p$1@news.xmission.com>
Source record: 72554
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Sure you can, until the end of the month. Then they go back up to $1099.

--

"John & Norma Adamson" <josttech@mediaone.net> wrote in message
news:39B1C3EB.D1986375@mediaone.net...
> You can get them for 990.00 new?
>
>
> StPatryck wrote:
>
> > ICOM IC-706MKIIG
> >
> > The unit has never been used on HF (I'm a no-code Tech). I even
attached a
> > 50 ohm dummy load to the HF RG-58 connector to prevent damage in case of
> > accidental transmission. The rig was used for about two months on 2M/70
cm,
> > after which I lost interest. Since then, it hasn't been operated.
> >
> > All original documentation, packaging material, and accessories
included.
> >
> > Price: $900, shipped and insured (UPS ground)
> >
> > Only US Postal Service Money Orders will be accepted.
> >
> > If interested, e-mail me at:
> >
> > StPatryck@yahoo.com
> >
> > Please don't post replies to this newsgroup since I don't monitor them.
> >
> > 73,
> > Patrick
>

176. NEED S METER CIRCUIT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 04:20:28 UTC
From: sefritts@bellsouth.net
Message-ID: <39b1d17f.9965520@news.lig.bellsouth.net>
Source record: 72555

Hi all,

In one of Bill Cheeks' books he had a real simple s meter pick up
circuit..it had like 2 diodes and 2 .01 caps.....very simple but
I can not rememebr how the hookup went. Can anyone help me???

Steve

177. KENWOOD TS-950SDX AUDIO VBT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 04:25:29 UTC
From: rong@computer.net
Message-ID: <39b1d2b2.600772@news.computer.net>
Source record: 72556

Hi 950SDX owners,

Do any of you use the AF VBT while on CW ??? I tried using mine, but
all it does is muffle the audio. I've had 2 950SDX's, and they both acted the
same, so I don't think anything is wrong. What is this feature supposed to
do ?????

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
****
REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
****
rong@computer.net******ka2iia@arrl.net

178. Sunday SWAPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 04:46:46 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B1D7B6.3E30BC80@qth.com>
Source record: 72548
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur.antennas
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

```
Sunday 10:00AM central 7.245....Texas Traders Net
Sunday 8:00PM central 3.922...Continental Traders Net ......DONT MISS
EM!!

[One or more binary attachments are retained only in the source text.]
```

179. Re: ts-430s question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 05:02:56 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <4Yks5.5885$i8.1495453@typhoon.tampabay.rr.com>
Source record: 72557

Actually, I bought one when they first came out -- in May 1983
nice radio

"Mary Anne Olsen" <wolsen@erols.com> wrote in message
news:39B1710C.20D3410D@erols.com...
> Believe the TS-430 came out in mid 80's (84) and price depends if it has
> filters included. Seen them going for $350 bare. Bill N3TVU
>
> Davev wrote:
>
> > how old is the kenwood ts-430s? abt what would it go for used? (ballpark
> > figure)
> > tnx de dave
>
>

180. Fair Deal???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 05:34:38 UTC
From: jhulet@aol.com
Message-ID: <20000903013438.21983.00000004@ng-cp1.aol.com>
Source record: 72558

Hello,

Would you consider this an objectively fair trade:

ICOM 706MKII - Excellent Condition - (been mobile-minor blemishes)
Includes: DSP, "HM-77a" DTMF Hand Mic, Separation Cable, Non-Smoke Enviroment,
Mobile Mount (main unit), No After Market Filters, Working Perfectly, Box.

ICOM AT-180 Matching Auto-Tuner - Like New - No Scratches/Blemishes, Non-Smoke
Environment, With Cables and Jumper, Working Perfectly, Box also like new.

**** TRADE FOR ****

ICOM 746 - In Same Condition....

Summary: Is this a possible fair trade or way out of line?

Thanks & 73

Jason S. Hulet
W1WOW

181. How many amps drawn by President HR2600 rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 05:39:57 UTC
From: robertjm1@my-deja.com
Message-ID: <8oso7dace1@nnrp1.deja.com>
Source record: 72559

Hi all,

I found my father's President HR2600 10 meter rig today and was thinking about wiring it up to catch the end of the Sun Spot peak, but don't know where the manual is.

Can anyone out there tell me what kind of amperage this thing draws? I've got a fuse inline, but it actually doesn't say how many amps it is. I want to have extras, in case something happens.

Best Wishes and 73s,

Robert Marshall
N6GKY

Sent via Deja.com http://www.deja.com/
Before you buy.

182. Fair Trade? IC-706MKII & AT-180 **FOR** IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 05:57:47 UTC
From: jhulet@aol.com
Message-ID: <20000903015747.06006.00001754@ng-cp1.aol.com>
Source record: 72560

Hello,

Would you consider this an objectively fair trade:

ICOM 706MKII - Excellent Condition - (been mobile-minor blemishes)
Includes: DSP, "HM-77a" DTMF Hand Mic, Separation Cable, Non-Smoke Enviroment,
Mobile Mount (main unit), No After Market Filters, Working Perfectly, Box.

ICOM AT-180 Matching Auto-Tuner - Like New - No Scratches/Blemishes, Non-Smoke
Environment, With Cables and Jumper, Working Perfectly, Box also like new.

**** TRADE FOR ****

ICOM 746 - In Same Condition....

Summary: Is this a possible fair trade or way out of line?

Thanks & 73

Jason S. Hulet
W1WOW

183. Re: How many amps drawn by President HR2600 rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 06:49:35 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39B1F47F.63D4@wt.net>
Source record: 72561

robertjm1@my-deja.com wrote:
>
> Hi all,
>
> I found my father's President HR2600 10 meter rig today and was
> thinking about wiring it up to catch the end of the Sun Spot peak, but
> don't know where the manual is.
>
> Can anyone out there tell me what kind of amperage this thing draws?
> I've got a fuse inline, but it actually doesn't say how many amps it
> is. I want to have extras, in case something happens.
>
> Best Wishes and 73s,
>
> Robert Marshall
> N6GKY

Well, if you ran 25 watts output, and assume a 50% efficiency of the finals,"could be better or worse". You would have a power input of 50 watts. If you had a power supply that was regulated at 13.8 volts, you would draw appx 3.62 amps to do 50w input. So you should have at least a 5 watt supply, but I would go even larger with a 7-10-20 amp for overkill and you can use the big supplies with about any rig. You want good regulation and you likely won't get it if you run your supplies on the ragged edge. You use ohms law to calculate this. MK
--
http://web.wt.net/~nm5k

184. IC-746 "Mobile?"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 08:44:01 UTC
From: jhulet@aol.com
Message-ID: <20000903044401.11983.00001091@ng-cp1.aol.com>
Source record: 72562

Hello,

Just wondering if anyone is running the IC-746 mobile?

Thanks,

Jason S. Hulet
W1WOW

185. Drake RV-75 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 11:31:44 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <hhd4rsg7qtvmvntgsf7nf6nkf0sqvkbjqu@4ax.com>
Source record: 72563
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

I'm looking to buy a Drake RV-75 Digital Remote VFO. Must be in
working condition, name your price.

Thanks.
Neil, K1VY

Email to NeilR@innermedia.com
or phone:
(603) 465-2788 or
(800) 962-2949 (toll free in USA)

186. FS: FT-1000MP like new

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 12:22:48 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <2F0AFF967AFF2BAD.752F7468B393344C.FBB7412AE5A371CD@lp.airnews.net>
Source record: 72564

Have like new FT-1000MP - $1795 plus shipping - thanks, Tom, WQ5J,

Weatherford, TX

wq5j@airmail.net

187. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 12:25:59 UTC
From: TR@sky.net
Message-ID: <39b2434f.79043385@news.idsi.net>
Source record: 72565
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 02 Sep 2000 22:45:47 GMT, vonroach@popd.ix.netcom.com
(Professor Vonroach) wrote:

>On Sat, 02 Sep 2000 02:53:16 GMT, "Jim" <jkiricov@rochester.rr.com>
>wrote:
>
>>> The so-called "newer hams" want to enter the hobby without demonstrating
>>> proficency in the radio art (with includes Morse code). The current
>>> restructuring is the product of this "gimme gimme gimme" mentality. The
>>> League, Fred Maia and Kenwood are out for profit, not advancing amatuer
>>> radio.
>>>
>>
>>Why would anyone want to use Morse Code in the 21st century?????
>>It makes about as much sense as rubbing two sticks together to make a fire
>>even though we have a butane lighter in our pockets.
>>
>True, but it is still useful when audio speech is precluded.

So is PSK31....

188. Re: E. H. Scott Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 12:30:39 UTC
From: radiomatt@aol.com
Message-ID: <20000903083039.24100.00000761@ng-cv1.aol.com>
Source record: 72566

>Check with Eastern Air Devices in Dover, NH. I believe they bought
>Scott about 30 years ago. My father-in-law bought a stereo as he
>worked there and got a great deal cause it was an employee purchase.

You have to be careful...
there's HH Scott, the hi-fi people(Boston area) and EH Scott, the radio people
(out of Chicago).

The units mentioned are EH Scotts

189. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 13:05:52 UTC
From: "Garry W. Watts" <gwwatts@home.com>
Message-ID: <39B24D68.1325@home.com>
Source record: 72567
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Unforunately, I would agree with the dealer (having an idea who it is)... I recently tried to ship a pacakge to a customer that purchased a scanner from me and he wanted it sent the the USPS! After 3 trips to the post office I told the custoner to take it UPS or the sale was off! The USPS is becoming a bunch of flaming idiots and they wonder why they are losing thier rears, even though all the big shooters now get "Large Bonuses" every year. Lots of new rules in place at the post office and they are "STUPID & CLUELESS".. My wife works for the post office and she even cehcked at her office and no one understands the rules and what they mean, each office and employee seems to have different opinions. SHIP UPS!!!!

Garry
Daniel M. Conti wrote:
>
> Well, I've said it once, and I'll say it again, being a radio dealer
> in the USA is apparently a very lucrative enterprise, so much so that
> they can turn away business at the drop of a hat...
>
> I recently placed an order on line for a radio at a well known radio
> dealership in the mid-west, valued at $360.00.
>
> It was a home run for me as it was a very good price for this model,
> and I thought a home run for the dealer, as this was an automated
> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>
> However, I requested that the item be shipped via USPS Priority Mail,
> insured, to my P.O. Box. The dealer refused.
>
>

190. FS: motorola Saber SI-3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 13:20:03 UTC
From: n3oyq@hotmail.com
Message-ID: <8otj5s$5b9$1@nnrp1.deja.com>
Source record: 72569

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=427429865

Sent via Deja.com http://www.deja.com/
Before you buy.

191. TS-50 and a SB230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 13:56:35 UTC
From: David Abshire <D.R.Abshire@worldnet.att.net>
Message-ID: <nMss5.8578$On2.539394@bgtnsc04-news.ops.worldnet.att.net>
Source record: 72568

I have a TS-50 and was wondering if it was able to handle a Heathkit SB-230 on the relay. I know a Icom needs a relay kit but I wasn't sure about the Kenwood.
Thanks
Dave

192. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 14:11:29 UTC
From: carlwqazx@aol.comzip
Message-ID: <20000903101129.20220.00000651@ng-xa1.aol.com>
Source record: 72570

What's all this stuff about USPS being cheaper?? Compare Apples to apples. A dealer would be an idiot in my opinion if he threw my new $400 radio in an untraceable, no signature required Parcel Post or Priority mail box. A dealer would have to fill out all the various SEPERATE forms for "signature required", insurance, return receipt, etc....along with the postage.....some of these have to be validated at the post office making "free pickup" of the package also impossible. The dealer would also have to pay in advance the exact postage....which would now also be "in line" with UPS fees....Which of course, every package is traceable, insured, has Guaranteed delivery time (not just overnite like USPS) & pickup w/1 form for everything & "bill me later". An insured $400 mobile rig sent UPS INSURED w/ signature required cont US would take between 1-5 business days point to point & cost about $5-9 bucks. How much would USPS "save", apples to apples"?????

193. Re: Fair Trade? IC-706MKII & AT-180 **FOR** IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 14:11:40 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39B25C1D.7AB59084@uakron.edu>
Source record: 72571

Not for me! The 746 would be better, endless you wanted mobile!
http://ifip.com/wa8phd.htm

Lou WA8PHD
http://www.ifip.com/

"Jason S. Hulet" wrote:

> Hello,
>
> Would you consider this an objectively fair trade:
>
> ICOM 706MKII - Excellent Condition - (been mobile-minor blemishes)
> Includes: DSP, "HM-77a" DTMF Hand Mic, Separation Cable, Non-Smoke Enviroment,
> Mobile Mount (main unit), No After Market Filters, Working Perfectly, Box.
>
> ICOM AT-180 Matching Auto-Tuner - Like New - No Scratches/Blemishes, Non-Smoke
> Environment, With Cables and Jumper, Working Perfectly, Box also like new.
>
> **** TRADE FOR ****
>
> ICOM 746 - In Same Condition....
>
> Summary: Is this a possible fair trade or way out of line?
>
> Thanks & 73
>
> Jason S. Hulet
> W1WOW

194. Wtd: Manual for Heath HM-102

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 14:26:36 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <yats5.13424$wS1.444183@nntp2.onemain.com>
Source record: 72572

Hi,

If anybody out there has a manual for a heath HM-102 watt/swr meter they would either be willing to sell or copy for me I'd appreciate it.

Please e-mail k1vg@starc.org if you have one.

--Tom
K1VG

195. Re: Fair Trade? IC-706MKII & AT-180 **FOR** IC-746?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 14:33:44 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8otnce$e0q$1@news.xmission.com>
Source record: 72573

"Louis Albert" <lalbert@uakron.edu> wrote in message
news:39B25C1D.7AB59084@uakron.edu...
> Not for me! The 746 would be better, endless you wanted mobile!
> http://ifip.com/wa8phd.htm
>
> Lou WA8PHD
> http://www.ifip.com/
>

The mobile / base situation was not what he was asking Lou. Read it again.

Yes, Jason that probably a fair trade as far as MONEY is concerned.

Dan
N7SLC

> "Jason S. Hulet" wrote:
>
> > Hello,
> >
> > Would you consider this an objectively fair trade:
> >
> > ICOM 706MKII - Excellent Condition - (been mobile-minor blemishes)
> > Includes: DSP, "HM-77a" DTMF Hand Mic, Separation Cable, Non-Smoke
Enviroment,
> > Mobile Mount (main unit), No After Market Filters, Working Perfectly,
Box.
> >
> > ICOM AT-180 Matching Auto-Tuner - Like New - No Scratches/Blemishes,
Non-Smoke
> > Environment, With Cables and Jumper, Working Perfectly, Box also like
new.
> >
> > **** TRADE FOR
****
> >
> > ICOM 746 - In Same Condition....
> >
> > Summary: Is this a possible fair trade or way out of line?
> >
> > Thanks & 73
> >
> > Jason S. Hulet
> > W1WOW
>

196. FA: RME-69 Antique Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 14:35:06 UTC
From: Rick Slaugh <rslaugh@tiny.net>
Message-ID: <jmts5.8682$6E.2259540@ptah.visi.com>
Source record: 72574

on auction at ebay

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=427298228

The RME-69 was manufactured by Radio Mfg. Engineers, Inc of Peoria, IL in the late 1930's. It can be used with it's own separate speaker or with a headset. Also included is a 13 page typewritten Service Notes for the unit which details alignment, adjustment, tuning and servicing. It includes a schematic.

197. Wanted 2SK2685

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 14:43:56 UTC
From: Gunter Riese <g.riese@talknet.de>
Message-ID: <0qdt5.1353$l87.53903@news.tli.de>
Source record: 72507

I need one part of HEMT-FET 2SK2685
Can you help which information or Dealer?

73 de DC1GUN -Gunter- g.riese@talknet.de

198. Software for 756pro, computer ops..Need

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 16:43:04 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B27F98.7B1FB5BB@qth.com>
Source record: 72575
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I have CT 17 want to run my pro with computer...what software is
available and do you have it to part with or copy? THanks Murray

[One or more binary attachments are retained only in the source text.]

199. 2m repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 18:18:35 UTC
From: Robert Kubichek <bobn9lvu@lakefield.net>
Message-ID: <39B295FB.6F4F1189@lakefield.net>
Source record: 72576
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
Micor 2m conversion repeater
model 893RCB-3145B-RH52,
Here are the codes from the inside.
TLD1942B should be the transmitter section
TRD1803B should be the receiver section
TLN4727A should be the interconnect, controller
Plus the power supply.
on 146.700/146.100,
100w solid state final,
new helical RCV filter installed/tuned,
with full duty power supply,
installed in cabinet,
with service manual.
The repeater is wired for the Scom 7k controller,
and includes PL.

I will split shipping, and insurance costs.

Serious inquiries ONLY!!

Robert Kubichek N9LVU
1502 South 10th. Street
Manitowoc, WI 54220-5706
bobn9lvu@lakefield.net
```

200. Re: For Sale: ICOM IC-706MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 18:40:29 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39B29B1D.504F745F@dialpoint.net>
Source record: 72578
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

They were $ 960 today at a hamfest and I thought I heard that for $ 990
you could get a touchtone mic to go with it.

John & Norma Adamson wrote:
>
> You can get them for 990.00 new?
>
> StPatryck wrote:
>
> > ICOM IC-706MKIIG
> >
> >
> > Price: $900, shipped and insured (UPS ground)
> >
> > Only US Postal Service Money Orders will be accepted.
> >
> > If interested, e-mail me at:
> >
> > StPatryck@yahoo.com
> >
> > Please don't post replies to this newsgroup since I don't monitor them.
> >
> > 73,
> > Patrick

201. Connecting a FT-847 to an AT-120

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 18:54:25 UTC
From: Maurice W Wick <bigdog1@netins.net>
Message-ID: <B7xs5.8848$On2.562437@bgtnsc04-news.ops.worldnet.att.net>
Source record: 72577
Cross-posted to: rec.boats.electronics,rec.radio.amateur.equipment

Ok, I had the AT-120 connected to a SSB, and then I acquired a FT-847.

I'd like to continue to use my backstay for HF, but I'm a bit
perplexed on how I can get them to work together.

From the manuals:

AT-120 Pinout

1) E - Ground
2) 13.6V
3) Start - Voltage < +1V for more than 200 milliseconds when starting
the tuner. Line impedance is 47 kilohms.
4) Key - Line attaches to an open collector NPN transistor with 100
milliampere
current capability to ground. The line is LOW level during
tuning which switches the RF output power from the
transmitter to 10 watts. Impedance is 10 kilohms.

FT-847 'Tuner' Pinout

1) +13V
2) TX Gnd
3) GND
4) DATA In
5) DATA Out
6) TUNER Sense
7) RESET
8) TX INH

Any help would be appreciated....I'm going bald and would like to keep
my hair as long as possible.
--
bigdog@netins.net President, Inert State University
Pine Island, Florida

202. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 19:13:05 UTC
From: Jon Van Allen <kf7yn@pop.slkc.uswest.net>
Message-ID: <39B2A2C1.D0A6F172@pop.slkc.uswest.net>
Source record: 72579
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

UPS stands for "United Pilfer Service". UPS had long had a "we don't give a shit" attitude. They are often late, frequently damage shipments and act like they couldn't care less when it comes to customer service and complaints. Not only that, it takes least a month to get CODs paid. One time it took over 3 months to get my COD money from UPS.

I have never had a problem with USPS Priority. Given the choice, I'll take USPS or FedEx. Everyone I deal with at our post office is knowlegeable about shipping, I ship USPS at least once a week.

So, have you pissed on a UPS truck today?

"Garry W. Watts" wrote:

> Unforunately, I would agree with the dealer (having an idea who it
> is)... I recently tried to ship a pacakge to a customer that purchased
> a scanner from me and he wanted it sent the the USPS! After 3 trips to
> the post office I told the custoner to take it UPS or the sale was off!
> The USPS is becoming a bunch of flaming idiots and they wonder why they
> are losing thier rears, even though all the big shooters now get "Large
> Bonuses" every year. Lots of new rules in place at the post office and
> they are "STUPID & CLUELESS".. My wife works for the post office and
> she even cehcked at her office and no one understands the rules and what
> they mean, each office and employee seems to have different opinions.
> SHIP UPS!!!!
>
> Garry

203. Re: Radio Shack DSP SOLD!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 20:57:26 UTC
From: DrPepper@iwvisp.com
Message-ID: <39b2ba96.17415860@news.iwvisp.com>
Source record: 72581
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Rich, thanx for thr tip, but it sure would have been great if you gave
a specific URL! QTH is a big place, and a "Radio Shack DSP" search
came up no joy.

Ron C.

DrPepper@iwvisp.com

BTW, , ,

I'm still looking for a Radio ShackDSP unit.

Thanx

Ron C.

==========

On Sun, 27 Aug 2000 17:54:09 -0400, Ron Austin <daustin@kalnet.net>
wrote:

>anyone looking for nother one it's on qth.com
>
>Rich WU6T wrote:
>
>> Thanks to all those who replied. This unit has been sold.
>>
>> 73 de Rich WU6T
>

204. Re: FA on eBay Sparta AM transmitter + HF Transceivers - LAST DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 21:17:16 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <u8p$IPAc$rs5Ewrj@invest.fsbusiness.co.uk>
Source record: 72580

```
>Picture and specifications @
>
Trans World Communications TW-100 Military HF Transceiver
>http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=422182561
>
>Sparta Solid State AM Broadcast Transmitter
>http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=422180309
>
Harris RF-3200 Military HF Transceiver
>http://cgi.ebay.co.uk/aw-cgi/eBayISAPI.dll?ViewItem&item=422186056
>
>Good luck should you decide to bid.
>
Philip de Cadenet G4ZOW
```

205. WTB: APHEX DOMINATOR D2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 21:22:39 UTC
From: Bill Salerno <w2onv@worldnet.att.net>
Message-ID: <zizs5.16408$Q36.1217270@bgtnsc07-news.ops.worldnet.att.net>
Source record: 72582

Wish to buy an Aphex Dominator D2.....Price & Condition.....

Call Bill Salerno 201 368 3655 or E-mail .....w2onv@worldnet.att.net

206. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 22:16:41 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b2cd37.10859555@news5.bellatlantic.net>
Source record: 72583
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner

On Sun, 03 Sep 2000 15:13:05 -0400, Jon Van Allen
<kf7yn@pop.slkc.uswest.net> wrote:

>UPS stands for "United Pilfer Service". UPS had long had a "we don't
>give a shit" attitude. They are often late, frequently damage shipments
>and act like they couldn't care less when it comes to customer service
>and complaints. Not only that, it takes least a month to get CODs paid.
>One time it took over 3 months to get my COD money from UPS.
>
>I have never had a problem with USPS Priority. Given the choice,
>I'll take USPS or FedEx. Everyone I deal with at our post office is
>knowlegeable about shipping, I ship USPS at least once a week.
>
>So, have you pissed on a UPS truck today?
>

Jon,

The UPS drivers themselves admit that the people working in the
distribution centers are borderline neanderthals....!

The workers at the USPS are rocket scientists next to that gang.

Dan
>

207. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-03 22:21:41 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b2ce38.11116383@news5.bellatlantic.net>
Source record: 72584

On Sun, 03 Sep 2000 15:16:59 GMT, "Barry D" <x123x123@yahoo.com>
wrote:

>Daniel M. Conti <dconti2@bellatlantic.net> wrote in message
>news:39b16773.1566084@news5.bellatlantic.net...
>> Barry D...
>>
>> Another anonymous poster Completely out of touch with what he is
>> allegedly reading....
>>
>> This thread had NOTHING WHATSOEVER to do with exchanges. READ IT.
>>
>> Your calling me a jerk is again, totally uncalled for. You exhibit
>> immense stupidity here for all to view. Thank god you can hide behind
>> your anonymity.
>>
>> I could fire back with all sorts of names for you, but I am not of
>> that ilk...
>>
>> Dan
>> >
>> >It sounds like another Ham that had a Larson mobile antenna. It was five
>> >years old and broke. He could not believe Larson wouldn't send him a new
>> >one. The jerk posted all kinds of ridiculous statements on NG and
>basically
>> >sounded like this fellow....a born whiner COMPLETELY of touch with todays
>> >realties.
>> >
>> >Barry D.
>> >
>
>
>Well Dan I didn't call you a jerk I called the person who demanded a new
>Larson a jerk. Perhaps YOU should read more carefully, unless you were the
>guy demanding a new antenna from Larson I spoke of. Then yes you are jerk.
>I in fact did get the displeasure of reading your original post and I stick
>by my statements
>
Well Barry...

The way your statement was written, you in effect called me a jerk by
association with that other fellow, a born whiner, ridiculous,
statments, etc...so I stand by what I said.

>Of course you take the common defensive posture of most people who commit NG
>suicide by posting something they think is going to make them look cleaver.
>

>These defensive moves are:
>
>1. Attack the spelling. Since the poster misspelled a word he/she must be
>wrong

No, I didn't post it to look CLEAVER. 8)

>2. If the poster uses yahoo or hotmail for e-mail they must be wrong.
>3. If the person's comes from another country and english is a challenge and
>the grammar is wrong he/she must be wrong.
>
>nuff said
I agree

Dan

>
>

208. FA: Kenwood QR-666 General Coverage Receiver on EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 07:11:24 UTC
From: dslosty@pipeline.com
Message-ID: <39b49c76.24384007@news.pipeline.com>
Source record: 72585

This is a rare receiver, virtually identical to the R-300.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=429405845

A picture and specs can be seen at:

http://www.dxing.com/rx/r300.htm

"Use it up, wear it out. Make it do, or do without."

209. Re: Radio Recommendation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 09:42:39 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0509000542410001@wdonev.ne.mediaone.net>
Source record: 72586

In article <3tb8rs02u8breop87mo7j1ade09krk87ps@4ax.com>, Aristotle Zoulas
<zoulas@phoenixdsl.com> wrote:

>I will be buying a Yaesu 767GX or an FT-990 from Ebay in the next
>several weeks. I was wondering how everyone felt about these radios.
>
>Any help would be appreciated.
>
>73
>
>KC2GBS

Compare the bang for the buck with a new Icom 746.

Right in the middle, size wise -

but with 100 watts on 2 meters, DSP, very intuitive
user interface, and is in current production, comes
with a 1 year warranty, computer controllable out
of the box with Icom's CD and cable, and has what
appears to be the fastest built-in tuner in the
industry with 2 selectable antenna inputs.

For about $1300 new.

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

210. Re: Help with Tempo One tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 12:24:29 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8p2om0$bb6$1@ostrich.cybercomm.net>
Source record: 72588

hook up a wattmeter, tune for max (quickly, sweep tubes!)
...Dave
"James Stanley" <j.w.stanley@worldnet.att.net> wrote in message
news:KMXs5.10711$On2.694843@bgtnsc04-news.ops.worldnet.att.net...
> I just acquired a Tempo One transceiver--but without an operating manual.
> Can anyone tell me the proper way to tune up this rig for operation? I am
> just getting back into amateur radio after 15+ years, and I am a little
> rusty. Any help would be greatly appreciated. Many thanks.
>
> Jim Stanley
> KA5HUB
>
>

211. LONG ISLAND HAMFEST SUNDAY 9/10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 12:25:45 UTC
From: radiomatt@aol.com
Message-ID: <20000905082545.18646.00000140@ng-cv1.aol.com>
Source record: 72587

At Briarcliff College, Bethpage. Start 8:30 AM
Sponsored by LIMARC
I'll bring (unless prior sale) R-390, R-390A, Racal 6217A, DB-22A, testequip,
more

212. FA (eBay): Heathkit MT-1 xmtr and UT-1 p/s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 13:06:55 UTC
From: k5dh@raytheon.com
Message-ID: <Pd6t5.32$jJ5.5433@bos-service2.ext.raytheon.com>
Source record: 72589
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For auction on eBay:

Heathkit MT-1 transmitter and UT-1 power supply:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=429482643

These are the same ones I had listed a couple of
weeks ago. The winning bidder begged out of the
auction, so here they come again.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

213. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 14:19:02 UTC
From: "Barry Burke Jr." <nospam@snet.net>
Message-ID: <39B500D6.FB0C4890@snet.net>
Source record: 72590
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Christopher Cox wrote:
>
> Barry Burke Jr. <nospam@snet.net> wrote in article
> <39B2E021.6D4F6029@snet.net>...
> > I don't get it. I've shipped 60-70 eBay and newsgroup deals via USPS
> > Priority Mail without a hitch. What exactly was the problem?
> >
> > Barry
>
> I have found it depends on the level of service. For instance, if you want
> the package insured, you must have every seam taped over with USPS approved
> tape. While I do like USPS, they can be problematic.
>
> Christopher Cox

Again, interesting... Of the 60-70 shipments I mentioned above, about half had additional insurance purchased, some have gone Express Mail, a few were oversize. I've never had anyone question the tape I use or anything about the contents of the box or packaging methods. In fact, I sent a $400 R/C engine out on Friday, Priority Mail, insured, with delivery confirmation. The package was shipped in a used box with plain old 3M clear packaging tape.

I don't doubt your experiences at all, I may have excellent Postal Service employees in my area. I usually mail ALL of my packages from one of three small outlets, here in Connectict. By small I mean that they have about 35-50 PO boxes, three parking spaces, and one clerk. My favorite is an office known as Rockfall, CT, that shares a small wooden building with a deli. The USPS will mail you any supplies you may need, for FREE, via http://www.usps.gov . I usually show up with all the forms completed and Priority Mail stickers, tape, and labels already on the package, so the clerk just collects my money and stamps the confirmation and insurance forms.

Thanks,
Barry

214. Re: help: ADI AR 147 2m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 14:27:09 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8p2vrf$k0p$1@nnrp1.deja.com>
Source record: 72591

In article <puFr5.5819$lE6.167946@quark.idirect.com>,
"todd" <toddj@idirect.com> wrote:
> I'm having problems with the display on my 2m ADI AR 147...

Call the US distributor at 1-800-666-2654 asap.

Clint Bradford, Sales Manager
PRYME Radio Products

Sent via Deja.com http://www.deja.com/
Before you buy.

215. FS: Drake L4 HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 14:56:58 UTC
From: Mark Foster <markf@markf.cos.agilent.com>
Message-ID: <8p31jq$e48$1@nonews.col.hp.com>
Source record: 72592

Amplifier is in quite good condition, given its age! Bought from an estate sale ~3yrs ago. I'm too busy with other things to do any HFing these days.

Amplifier works fine. Has 3-500Zs and full output.

Price: $550/offers + shipping from Colorado Springs, CO.

Will have JPGs to look at soon.

-Mark K0EX (since '74)

--

216. Kenwood TM-231 poor receive

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 15:48:30 UTC
From: va3wbs@rac.ca
Message-ID: <8p34k9$p44$1@nnrp1.deja.com>
Source record: 72596

I find that with my tm-231a the inband receive isn't too bad.
Although the out of band receive seems to be a little on the poor side.
I realize when a radio has been modified for out of band operation that
you lose some receive sensitivity, but i have owned other units where
the out of band receive was just as good as the inband.

Is it normal for this unit to have such poor receive out of band?

I bought this unit used, and already modified. Is it possible maybe the
previous owner had somehow adjusted the receive sensitivity? Is there a
pot to adjust the receive?

Any help would be greatly appreciated.

Thanks in advance, Wayne

Sent via Deja.com http://www.deja.com/
Before you buy.

217. FA: Kenwood R-1000 (ends tonight)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 15:51:22 UTC
From: Bruce <bwilkeREMOVE_THIS@louisacomm.net>
Message-ID: <8p34s1$5ua$1@ins21.netins.net>
Source record: 72593

I have a nice Kenwood R-1000 shortwave receiver on eBay.

Auction ends tonight.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=423635426

218. Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 15:51:22 UTC
From: Paul Burgener <Burgener@Bigfoot.com>
Message-ID: <8p34pjpdh1@nnrp1.deja.com>
Source record: 72595

Bear with me, folks. I'm new to this NG. I'm not a HAM operator, but a close church friend is. I'm helping him design and build a 37 foot tower for his father's "180 meter" (as I recall) wire antena. I wonder if we're doing the right thing, structurally.

To give a visual, we're building a 37 foot tall "bar stool", with 4 legs, and a rigid support "ring" securing the legs, every 6 feet of height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16 inch diameter), and 40 or 50 plastic T fittings. 4 plastic pipes start (will start) secured in the ground with a 16 inch square base, possible in concrete, or maybe just set on burried bricks, with dirt back fill. The four legs gradually will converge to an apex, built with plastic fittings.

It's expected to hold little more than the single wire antena, but will include a pulley system to lower and raise the wire antenna and possibly other very light antennae (sp?). Absolutely no way will anybody ever attempt to climb this thing. The apex "assembly" will include 4 horizontal plastic pipes (aprox 10 inches long), that should allow for easy "targetting" with an arrow and fish line, if we ever need to send up another rope to hoist another wire or antenna up the side. This will be the back-up plan if the pulley system ever fails.

We assembled 18 (or was is 24?) feet of the tower without glue or any foundation, the other day, and set it upright on my driveway for testing. It seemed to wobble and twist easily when shaken by hand, but I assume that's acceptable until we get it supported well. There wasn't any wind that day, so we can't say for sure how the wind with affect it when complete. We expect to have the legs firmly planted in the ground, which will stabilize the structure a little, and secure the tower about 16 feet up, against the side of his father's house. Hopefully we won't need any guide wires for further support.

In the unlikely event the tower has to be lowered entirely, I expect we'd get a few friends to hold it (it's only about 30 pounds of plastic, I'd guess), while we haxsaw the legs. We'd then glue the legs back together, with couplings, if it goes back upright again.

Has anyone every had any luck or failure with a similar design for an antenna mast? I keep fearing we'll spend all this time and expense, and the thing'll buckle over, the first big wind storm we get, or the first time a sea gull (we're near the US east coast) sits on it.

-Paul
--
Paul Burgener, Burgener@Bigfoot.com

AutoCAD Instructor, Newport News VA, USA
http://members.tripod.com/seva-aug/

Sent via Deja.com http://www.deja.com/
Before you buy.

219. Re: Batteries within FT1000 radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 15:52:39 UTC
From: wa2rsx@NOSPAMPSE.com
Message-ID: <39b51635.92366648@netnews.worldnet.att.net>
Source record: 72594

TNX Dale for pointing me to page 6. My radio is era 1990 and still
holding vfo es filter data. But, I wondered about an additional
battery for the Antenna TUNER memorized data? I have heard of other
FT models using a separate battery for the Ant TUNER.
73s, de ~ Vince ~

On Mon, 04 Sep 2000 15:26:48 -0500, " Dale J." <dj2001@isd.net> wrote:

>One. It will not hold memory. Good for five or more years. Check
>page 6 of the operator manual, if you have one.
>
>
>Dale J.
>
>
>
>> How many batteries are used within a FT1000 radio?
>>
>> Where are they located (functionally and physically) and which are
>> owner replaceable?
>>
>> What are some of the possible problems that a faulty lithium backup
>> battery can create ?
>>
>> TNX.
>> 73s and Have Fun,
>> de ~ Vince ~
>>
>> eMail to: wa2rsx@att.net

220. FS GRC-9 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 16:56:18 UTC
From: jlogin@mindspring.com
Message-ID: <39b5259a.16834910@news.mindspring.com>
Source record: 72597

Hi...Have a TM 11-263 GRC-9 (covers GRC-9, 9A, 9X & 9Y)
1956 excellent condition 246 pages with large foldout schematics
$20 plus shipping....Tnx, Bob, AA8A

221. FS: Yaesu 726R Satellite 430/440/2m allmode w/MD-1 mic + accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 17:44:06 UTC
From: David <kb9lpk-3@foxvalley.net>
Message-ID: <39B530E6.6C40799C@foxvalley.net>
Source record: 72498

Hello all, I have a excellent shape FT726R all mode satellite rig.
Has the 430-440 module 440-450 module 144-148 module in it.
All working 100% Also have the MD-1 base microphone w/up/down/scan
buttons ect. Also the DTMF YM-4B hand microphone,CS TE-32 PL tone box
w/rotory switch (new) and installed all original manuals.
115VAC or 12VDC operation. Great unit for Field Day operations or
just for home use or mobile.

$850.00 shipped, prepaid US postal MO. Will provide pic for serious
inquiry.

--
'73 de David--kb9lpk <><

The box said "Win95,98,2000 NT4.0 or better" So I installed Linux #:0)

email internet: kb9lpk-3@foxvalley.net
Home page internet:http://users.foxvalley.net/~kb9lpk-3
Ham email: kb9lpk@kb9lpk.ampr.org. Home Page: http://kb9lpk.ampr.org.

222. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 17:51:08 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC80443C8D4@www.indianarep.com>
Source record: 72499

You're going to have at least ONE problem... The primary path to ground will be through your feedline, not the tower. Lightning may be a serious problem (more than usual, that is.). I'd also worry about the ability to withstand constant flexing, since that is not a normal consideration for this material - it's usually underground, or fastened securely to supports every foot or 16 inches.

Paul Burgener <Burgener@Bigfoot.com> wrote in message news:8p34pjpdh1@nnrp1.deja.com...
> Bear with me, folks. I'm new to this NG. I'm not a HAM operator, but
> a close church friend is. I'm helping him design and build a 37 foot
> tower for his father's "180 meter" (as I recall) wire antena. I wonder
> if we're doing the right thing, structurally.
>
> To give a visual, we're building a 37 foot tall "bar stool", with 4
> legs, and a rigid support "ring" securing the legs, every 6 feet of
> height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16
> inch diameter), and 40 or 50 plastic T fittings. 4 plastic pipes start
> (will start) secured in the ground with a 16 inch square base, possible
> in concrete, or maybe just set on burried bricks, with dirt back fill.
> The four legs gradually will converge to an apex, built with plastic
> fittings.
>
> It's expected to hold little more than the single wire antena, but will
> include a pulley system to lower and raise the wire antenna and
> possibly other very light antennae (sp?). Absolutely no way will
> anybody ever attempt to climb this thing. The apex "assembly" will
> include 4 horizontal plastic pipes (aprox 10 inches long), that should
> allow for easy "targetting" with an arrow and fish line, if we ever
> need to send up another rope to hoist another wire or antenna up the
> side. This will be the back-up plan if the pulley system ever fails.
>
> We assembled 18 (or was is 24?) feet of the tower without glue or any
> foundation, the other day, and set it upright on my driveway for
> testing. It seemed to wobble and twist easily when shaken by hand, but
> I assume that's acceptable until we get it supported well. There wasn't
> any wind that day, so we can't say for sure how the wind with affect it
> when complete. We expect to have the legs firmly planted in the
> ground, which will stabilize the structure a little, and secure the
> tower about 16 feet up, against the side of his father's house.
> Hopefully we won't need any guide wires for further support.
>
> In the unlikely event the tower has to be lowered entirely, I expect
> we'd get a few friends to hold it (it's only about 30 pounds of

> plastic, I'd guess), while we haxsaw the legs. We'd then glue the legs
> back together, with couplings, if it goes back upright again.
>
> Has anyone every had any luck or failure with a similar design for an
> antenna mast? I keep fearing we'll spend all this time and expense,
> and the thing'll buckle over, the first big wind storm we get, or the
> first time a sea gull (we're near the US east coast) sits on it.
>
> -Paul
> --
> Paul Burgener, Burgener@Bigfoot.com
> AutoCAD Instructor, Newport News VA, USA
> http://members.tripod.com/seva-aug/
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

223. Wanted: help for HF amplifier using 4CX1500b

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 17:58:53 UTC
From: marco magnano <marcmag@tiscalinet.it>
Message-ID: <8p3br2$m1u$1@fe2.cs.interbusiness.it>
Source record: 72500

Hi,
I friend of mine got me a brand new tube 4CX1500B.
I Would like to try building a HF amplifier AB class.
Could someone help me telling where can I find a diagram or article about this issue?

Thanks, Marco

224. Re: Kenwood TM-231 poor receive

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 19:09:02 UTC
From: k5dh@raytheon.com
Message-ID: <ixbt5.37$jJ5.5937@bos-service2.ext.raytheon.com>
Source record: 72501

In article <8p34k9$p44$1@nnrp1.deja.com>, va3wbs@rac.ca says...
>
>I find that with my tm-231a the inband receive isn't too bad.
>Although the out of band receive seems to be a little on the poor side.
>I realize when a radio has been modified for out of band operation that
>you lose some receive sensitivity, but i have owned other units where
>the out of band receive was just as good as the inband.
>
>Is it normal for this unit to have such poor receive out of band?
>
>I bought this unit used, and already modified. Is it possible maybe the
>previous owner had somehow adjusted the receive sensitivity? Is there a
>pot to adjust the receive?
>
>Any help would be greatly appreciated.
>
>Thanks in advance, Wayne

Wayne,

I can't speak for the TM-231, but I've owned several each
TM-221A and TM-241A, and currently own two TM-261A's. All
of them received well on the 2m ham band, especially the
TM-261A's, but none were anywhere near as sensitive outside
the ham band. This is especially true in a-m mode on the
aviation band. To my knowledge, there is no adjustment for
sensitivity in any of the Kenwood rigs. They're designed
for maximum performance within the 2m band, and anything
else is gravy. The receiver spec sheet in the manuals for
at least some of the Kenwood rigs points this out, stating
that the specs are guaranteed only within the 2m ham band.
Hope that helps! :)

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

225. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 19:32:31 UTC
From: DrPepper@iwvisp.com
Message-ID: <39b54982.18125287@news.iwvisp.com>
Source record: 72502
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Could you please be a little bit more specific as to the problem?
I use usps and ups frequently. The only problem I've had was a LOST
priority mail letter!. Now, I ship cashiers checks in a priority mail
BOX!! The idiots can't lose a box so easily. (maybe).
Ron C.
DrPepper@iwvisp.com
==========+++++++++++++++++++++

On Sun, 03 Sep 2000 19:34:57 -0400, "Barry Burke Jr."
<nospam@snet.net> wrote:

>I don't get it. I've shipped 60-70 eBay and newsgroup deals via USPS
>Priority Mail without a hitch. What exactly was the problem?
>
>Barry
>
>
>"Garry W. Watts" wrote:
>>
>> Unforunately, I would agree with the dealer (having an idea who it
>> is)... I recently tried to ship a pacakge to a customer that purchased
>> a scanner from me and he wanted it sent the the USPS! After 3 trips to
>> the post office I told the custoner to take it UPS or the sale was off!
>> The USPS is becoming a bunch of flaming idiots and they wonder why they
>> are losing thier rears, even though all the big shooters now get "Large
>> Bonuses" every year. Lots of new rules in place at the post office and
>> they are "STUPID & CLUELESS".. My wife works for the post office and
>> she even cehcked at her office and no one understands the rules and what
>> they mean, each office and employee seems to have different opinions.
>> SHIP UPS!!!!
>>
>> Garry
>> Daniel M. Conti wrote:
>> >
>> > Well, I've said it once, and I'll say it again, being a radio dealer
>> > in the USA is apparently a very lucrative enterprise, so much so that
>> > they can turn away business at the drop of a hat...
>> >
>> > I recently placed an order on line for a radio at a well known radio
>> > dealership in the mid-west, valued at $360.00.
>> >
>> > It was a home run for me as it was a very good price for this model,
>> > and I thought a home run for the dealer, as this was an automated
>> > sale, instant, no fuss, no muss, shoot it out and make a few bucks.

>> >
>> > However, I requested that the item be shipped via USPS Priority Mail,
>> > insured, to my P.O. Box. The dealer refused.
>> >
>> >

226. Re: Handheld two way and CB radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 20:07:30 UTC
From: nybobcat <nybobcat@optonline.net>
Message-ID: <6oct5.1789$he5.18651@news02.optonline.net>
Source record: 72503
Cross-posted to: alt.ham-radio,alt.radio.amateur,rec.ham-radio,rec.radio,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.misc

If you get a cb handheld that can hook up to a base antenna you should get
out better than the built in antenna or rubber duck.

"Mr. H" <96Intruder800@home.com> wrote in message
news:H7eq5.16362$QW4.206037@news1.rdc1.mi.home.com...
> Does anyone know how I can increase the distance on a Motorola two way
> handheld radio and a CB handheld (not yet bought)? Recommendation of name
> brand to make it easier is appreciated.
>
> Thanks
>
>

227. TenTec Hercules 444 solid state kilowatt linear amp for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 21:32:03 UTC
From: w6sfg@aol.com
Message-ID: <20000905173203.08981.00002914@ng-cg1.aol.com>
Source record: 72508

TenTec Hercules 444 solid state kilowatt linear amp for sale

I'm listing this amp for the xyl of a silent key friend of mine.
This amp is a solid state full break-in HF KW Linear. No tuning,
broadbanded. 1.2 KW PEP input all bands, 725W output typical. Blackout
meter panel. Factory mod for 10 meters has been installed (I think).
The Amp is in very good condition, styling to match the TenTec Omni C-D
Series. Power supply and
interconnect cables included. The power supply is a separate chassis.
Original owners manual included. 220V or 115 AC. $500 plus shipping.
(FIRM)
* NOTE- ACCORDING TO TENTEC, THIS AMP IS NOT USABLE WITH THE NEW SOLID STATE

RADIOS, DUE TO A LEADING-EDGE SPIKE ON THE RF SIGNAL. THAT SPIKE WILL,
ACCORDING TO TT, CAN IMMEDIATELY BLOW THE FINAL TRANSISTORS IN THE AMP,
RENDERING IT USELESS AND VERY EXPENSIVE TO REPAIR. HOWEVER THERE'S A WHOLE
LIST OF OLDER SOLID STATE AND TUBE RADIOS IT WILL FUNCTION WITH PERFECTLY.

I'M NOT TRYING TO SCARE ANYONE OFF BUT I'M SIMPLY BEING FORTHRIGHT WITH ALL THE
DETAILS AS I UNDERSTAND THEM SO NO ONE ENDS UP BLOWING THE AMP UP AND BLAMING
IT
ON ME.

As far as I know the amp IS in good working order but if not, your money
would be refunded
and I will pay for return shipping.
Bruce, W6sfg 804-239-3752

228. WTB: 3-1000 Chimney

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 21:40:04 UTC
From: Larry Menzel <retire@rconnect.com>
Message-ID: <HIdt5.15158$wS1.754772@nntp2.onemain.com>
Source record: 72509
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Posted for Butch K0BS, k0bs@worldnet.att.net

Want to buy: 3-1000 glass chimney for project. Please reply directly to
Butch on this item.

Has a 4-1000 chimney in trade for 3-1000 to the right person.

229. NEW Yaesu FT 1000MP MKV & Quadra AMP..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 22:11:09 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B56F7D.B4208394@qth.com>
Source record: 72504
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

OK so its got a couple of weeks on it...its even almost mint (bad word)....10\10.....The MK V has two 2.0 SSB filters in it and all factory standards...and is $3395.00......The Quadra is a few weeks old and has almost no time on it...and is $3495.oo.....Buy them both save a $100....$6695... 8 grand just a few weeks ago!! Had it sold but the XYL got in the deal!! So nows your chance....If you need to save a little Ive got a 1000MP for $1895...All as new...thanks 73 Mrray

[One or more binary attachments are retained only in the source text.]

230. NEW Yaesu FT 1000MP MKV & Quadra AMP..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 22:11:35 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B56F97.3CCA61D0@qth.com>
Source record: 72505
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

OK so its got a couple of weeks on it...its even almost mint (bad word)....10\10.....The MK V has two 2.0 SSB filters in it and all factory standards...and is $3395.00......The Quadra is a few weeks old and has almost no time on it...and is $3495.oo.....Buy them both save a $100....$6695... 8 grand just a few weeks ago!! Had it sold but the XYL got in the deal!! So nows your chance....If you need to save a little Ive got a 1000MP for $1895...All as new...thanks 73 Mrray

[One or more binary attachments are retained only in the source text.]

231. NEW Yaesu FT 1000MP MKV & Quadra AMP..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 22:19:14 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B57162.C1CF23F1@qth.com>
Source record: 72506
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

OK so its got a couple of weeks on it...its even almost mint (bad word)....10\10.....The MK V has two 2.0 SSB filters in it and all factory standards...and is $3395.00......The Quadra is a few weeks old and has almost no time on it...and is $3495.oo.....Buy them both save a $100....$6695... 8 grand just a few weeks ago!! Had it sold but the XYL got in the deal!! So nows your chance....If you need to save a little Ive got a regular 1000MP for $1895...All as new...thanks 73 Murray

[One or more binary attachments are retained only in the source text.]

232. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 22:45:10 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <WHet5.2471$nB4.197326@paloalto-snr1.gtei.net>
Source record: 72510

"jimmy john" <jj@sandwitch.org> wrote in message
news:4A8A59F2BDCDD311BFC800508BA36AC80443C8D4@www.indianarep.com...
> You're going to have at least ONE problem... The primary path to ground
will
> be through your feedline, not the tower. Lightning may be a serious
problem
> (more than usual, that is.). I'd also worry about the ability to
withstand
> constant flexing, since that is not a normal consideration for this
> material - it's usually underground, or fastened securely to supports
every
> foot or 16 inches.
>
> Paul Burgener <Burgener@Bigfoot.com> wrote in message
> news:8p34pjpdh1@nnrp1.deja.com...
> > Bear with me, folks. I'm new to this NG. I'm not a HAM operator, but
> > a close church friend is. I'm helping him design and build a 37 foot
> > tower for his father's "180 meter" (as I recall) wire antena. I wonder
> > if we're doing the right thing, structurally.
> >
> > To give a visual, we're building a 37 foot tall "bar stool", with 4
> > legs, and a rigid support "ring" securing the legs, every 6 feet of
> > height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16
> > inch diameter),
>> SNIP ...
>>
> > -Paul
> > --
> > Paul Burgener, Burgener@Bigfoot.com

Also the fact that you will need to put considerable lateral pressure on the
very top of the structure if you want to pull a 160 meter dipole and
feedline up as flat as possible. My Tri-Ex WT51 tower "leans" the top
section a noticeable distance when my 160 wire is stretched flat - my guess
is PVC pipe will have a real problem...

73 de W6DKN

233. Best dual-band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 23:00:26 UTC
From: "Michael D. Haas" <mdhaas@home.com>
Message-ID: <eWet5.167974$i5.2458185@news1.frmt1.sfba.home.com>
Source record: 72511

I am newly licensed & am looking for the best dual band Handheld available.
I am thinking of the Yaesu FT-50R or the Alinco DJ-V5T. Any thoughts or
recommendations would be appreciated.

73's

Mike
KG6CZT

234. Icom IC-T8a CI-V

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 23:37:10 UTC
From: Ron Cook <roncook@bellatlantic.net>
Message-ID: <h01brs0i1h6n1g4bbp9dit01vc0ri57gv4@4ax.com>
Source record: 72512

Hi, folks!

I am wondering if anyone might know (and could pass on) the CI-V
address for the T8 ?

Thanks!
Ron n1zhi
roncook@bellatlantic.net (DSL)
roncook@att.net

235. Swan Model L-412 dc power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-05 23:49:36 UTC
From: Ron Ostman <w0nyq@minntaccdp.com>
Message-ID: <8p40fq$b1k$1@news.spacestar.net>
Source record: 72513
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi -

I have a Swan L-412 dc supply. Possibly has a bad transistor or two so I need a schematic. Any readable copy would be just fine.

Or . . .anyone interested in this unit? I don't have any other Swan gear so I'd be glad to offer it to someone who could repair and use it for $20.00 plus UPS or USPS.

Ron, W0NYQ
Mt. Iron, MN

236. Wanted: Motorola 2002 transistors!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 00:59:38 UTC
From: Vincent Charron <charv@ottawa.com>
Message-ID: <050920002159388111%charv@ottawa.com>
Source record: 72520

Need 2, e-mail me if you have any.

thanks,
Vince
VA3GX

237. Advice on classroom radio please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 01:34:33 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <Jaht5.51374$Ur3.643454@news1.sttls1.wa.home.com>
Source record: 72515

I want to put an HF rig in my classroom but it needs to fit three criteria:

Hard to destroy
Easy to operate
Inexpensive

I use an Icom 706 at home but don't really want to put this nice and relatively expensive radio in the classroom. Any ideas are very much appreciated.

Rick

238. FS: KLM Log periodic - Cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 01:40:48 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <Aght5.51426$Ur3.643062@news1.sttls1.wa.home.com>
Source record: 72516

Pick up only! From the tower of a SK. KLM model 13-30-7 log periodic. Tunes 10 to 31 mHz. Seven elements on a 30' X 3" boom. Gain 9.2dbi. F/B 15 db. Wind load 8.25 sq ft. No manual but I can show how to assemble. Has one bracket that has broken but could be easily fixed (usable now but I would replace it). All specs from their 1975 catalogue. $75.00

Located in Vancouver, Washington...Would love to have this out of my driveway.

Rick
rickmudd@home.com

239. Re: Advice on classroom radio please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 01:44:02 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <Cjht5.11950$Qx4.614115@news1.rdc1.il.home.com>
Source record: 72517

Kenwood TS-130 or 140.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Tristan" <tristan-m@home.com> wrote in message
news:Jaht5.51374$Ur3.643454@news1.sttls1.wa.home.com...
> I want to put an HF rig in my classroom but it needs to fit three
criteria:
>
> Hard to destroy
> Easy to operate
> Inexpensive
>
> I use an Icom 706 at home but don't really want to put this nice and
> relatively expensive radio in the classroom. Any ideas are very much
> appreciated.
>
> Rick
>
>

240. fa: TURNER 253 Desk Mike Very EXC@$15.50 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 01:57:22 UTC
From: rlucch2098@aol.com
Message-ID: <20000905215722.15701.00000997@ng-bh1.aol.com>
Source record: 72519

NoReserve, Super pics, Ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=424477093
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

241. WTB -Want to Buy ICOM IC-PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 01:58:02 UTC
From: "Steven S. Lough" <slough@halcyon.com>
Message-ID: <39B5A4AA.35F2003@halcyon.com>
Source record: 72523
Body handling: Binary attachment payload not displayed: slough.vcf

Looking for used IC-PCR1000 broad band computer interface receiver.

[One or more binary attachments are retained only in the source text.]

242. FA: Shure "Level-Loc" Mike Level Controller+@$26, Last day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 01:59:10 UTC
From: rlucch2098@aol.com
Message-ID: <20000905215910.15701.00001000@ng-bh1.aol.com>
Source record: 72521

NoReserve, Super pics, Ends wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=424508045
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

243. FA: SENCORE TC-142 "Mitey-Mite" Tube Tester@$24, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 02:06:31 UTC
From: rlucch2098@aol.com
Message-ID: <20000905220631.23970.00000715@ng-fb1.aol.com>
Source record: 72522

NoReserve, Super pics, Ends wednesday nite>>Realy Handy one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=424552426
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

244. fa; RCA Senior VoltOhmist VTVM & VOM @$7.99ea. NoBids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 02:11:15 UTC
From: rlucch2098@aol.com
Message-ID: <20000905221115.23970.00000719@ng-fb1.aol.com>
Source record: 72524

NoReserve, Super pics>>No Bids yet, well worth it at these prices>>
RCA WV-98A VTVM>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428113494

RCA Institutes Vom>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428127923
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

245. REQ : BC-72 Charger Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 02:13:32 UTC
From: bshale@north.nsis.com
Message-ID: <39b5a38b.6591581@news.ng.nsis.com>
Source record: 72525

Was wondering if anyone out there was a schematic or service manual for an Icom BC-72 fast charger? I use it with my IC2-sra. The HT has been to the shop twice this summer. First for a blown voltage regulator and dead lithium backup battery and now again for a blown VR. I sent the rapid charger along with the HT for the last trip to the shop. They inform me that the charger is providing excess voltage to the battery pack but they don't have technical info for the charger. I can fix the charger but the surface mount design in the HT was a bit too small for me to handle. Thanks... Scott VE1AFN ..>

246. Yeasy FT890 getting hot??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 02:13:53 UTC
From: Ken Cochrane <usaken@pacbell.net>
Message-ID: <39B5A860.FED4DD00@pacbell.net>
Source record: 72518

Hi, My Yeasy FT 890 is getting noticeable hot in the right front area during monitor only. Is this normal? Havn't used it in a while and can't remember. Thanks Ken

247. Re: Advice on classroom radio please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 02:14:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <NKe1OdHNQ0F0F+lz3VFNzKy4F0cC@4ax.com>
Source record: 72526

"Tristan" <tristan-m@home.com> wrote:

>I want to put an HF rig in my classroom but it needs to fit three criteria:
>
> Hard to destroy
> Easy to operate
> Inexpensive
>
>I use an Icom 706 at home but don't really want to put this nice and
>relatively expensive radio in the classroom. Any ideas are very much
>appreciated.
>
>Rick
>

Oh, any little radio will do -- just get one of those dealies they use
to chain & lock a computer to a desk, so people won't walk off
with it :-))

Course, when you add a power supply, speaker, mike, antenna tuner
etcetera, you end up with a lot of stuff.

Maybe something like an Icom 736, that has a built-in power supply
and, I think, an antenna tuner built in...

Bob
k5qwg

248. FA: HeathKits IT-12 Sig Tracer & 400HZ CW Filter@$7.99ea

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 02:21:08 UTC
From: rlucch2098@aol.com
Message-ID: <20000905222108.01698.00000456@ng-fn1.aol.com>
Source record: 72527

NoReserve, Super pics>>Dont miss these>>
IT-12 Signal Tracer>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428145113

400 hz CW filter from HW-100>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428166883

HW-100 xcvr @$51.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428221485
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

249. FA: ICOM 2GXAT Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 02:39:48 UTC
From: ruffin@alloymail.com
Message-ID: <8p4api$45t$1@nnrp1.deja.com>
Source record: 72528

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430121783

Great little handheld with lots of accessories.

Sent via Deja.com http://www.deja.com/
Before you buy.

250. Kenwood TM-701A Lithium Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 03:11:24 UTC
From: Ed <edleblanc@hotmail.com>
Message-ID: <wBit5.42369$i5.1918337@news1.rdc2.on.home.com>
Source record: 72529

I've lost the memories on the TM-701A after close to ten years of operation.
I opened the rig up but can't find the battery. Is it hidden somewhere?

The users manual does not give any indication where the battery is located.
Is it possible to replace it or will I be forced to send it off to a Kenwood
dealer to have it fixed?

Ed

--
Operator of ham radio station VE3VLF
Home page: http://members.home.net/edleblanc
AOL Instant Messenger ID: ve3vlf

251. Re: **** Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 03:23:32 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8p4db5$72o$1@nnrp1.deja.com>
Source record: 72530
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

.. ..- ...- . -. --- -.-. --- -- . -. -

--... ...--

Jim

In article <8p1pk3srp1@208.206.142.87>,
Dick Carroll <dixie@townsqr.com> wrote:
> Aw, Will, don't cornfuse those poor boys with hard facts. Their
minds are
> already made up. CW is just "dumb"!
>
> Will wrote:
>
> > It is often enough that during a 3-4 day period a few weeks ago
while
> > there was major flare/CME activity going on and there was very
little
> > audible on any HF band here in Phoenix, round the clock. Very little
> > other than CW of course. There were still several signals above the
> > noise on all bands.
> >
> > de Will KD7BFX
> >
> > Dwight Stewart wrote:
> > >
> > > Larry Kessler wrote:
> > > >
> > > > Because there are times and conditions
> > > > when CW will get through the noise and
> > > > interference when nothing else will.
> > >
> > > And how often if that, Larry? Once per every 100 contacts?
Once per
> > > every 1000 contacts? In other words, lets not over state this
> > > "perceived" advantage. In the overwhelming majority of cases,
voice
> > > will get through just fine. That is why voice is so widely used,
and CW
> > > is not.
> > >
> > > Dwight Stewart (W5NET)
> > >
> > > http://www.qsl.net/w5net

>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

252. .Yaesu FT 1000MP like new..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 03:36:34 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B5BBC2.6D653315@qth.com>
Source record: 72514
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Its about 4 months old, factory stock with all inc. box, mic, manual power cord...Looks like new and isnt very old....$1895 plus shiping and its yours!!! Got a Quadra to add to it if you like/// 73 and thanks murray

[One or more binary attachments are retained only in the source text.]

253. Re: Kenwood TM-701A Lithium Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 04:09:52 UTC
From: johnl84238@aol.com
Message-ID: <20000906000952.01954.00000315@ng-fq1.aol.com>
Source record: 72531

ED-
I just replaced the lithium battey in my Kenwood TM 721 2M xcvr.....it uses a
3V lithium battery with solder terminals....it took me a while to find a
replacement, but if you have trouble, try Advanced Battery
Systems...they were very prompt and
reasonably priced. I think you will find the battery behind the front panel
assy (the
assy with the LCD display and controls).
It is necessary to take the assy off the radio and you should find the battery
soldered to the back of the assy.....it fits
in a very narrow space between the PC board and an aluminum support. Anyway,
good luck. The battery part number for mine is 2032 (with solder
terminals)....be
careful to get the polarity correct!!!!
73,
John WA5DGH

254. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 04:17:39 UTC
From: best_before_'89 <ohmwork@encyclopedia-galactica.org>
Message-ID: <39B5C563.97DF0D7A@encyclopedia-galactica.org>
Source record: 72533
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Dave Martindale wrote:

>
> But for shipments from the USA to Canada, most Canadians that import
> stuff have learned to avoid UPS at any cost.

I have on occasion 'won' items on eBay, and had the misfortune to have the items sent to Canada by UPS. On one package form California, the cost including shipping to me was about 40 dollars. I sent the money order. When the package got here, UPS charged me ANOTHER $38.00 for having to remit $1.26 to the government for 'tariff' fees. On another occasion, I 'won' a $10.00 set of machinist's guages. I sent the $10 and $6 shipping. I was at work when the truck came to the house, so my unknowing wife paid ANOTHER $25 to the truck driver for a 'brokerage' charge. Whatever savings I had made by my 'shrewd auctioneering' was lost, and then some. After that episode, I asked all shippers Not to use UPS for anything sent to me, as I will send it back. I hate UPS and I discourage people from using them every chance I get. They act like thieves and do not deserve your business.

mike in Canada...

255. ICOM 706MKII & AT-180 **FOR** ICOM 706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 04:18:31 UTC
From: jhulet@aol.com
Message-ID: <20000906001831.20691.00000299@ng-bg1.aol.com>
Source record: 72532

Hello,

I am wondering if someone would be interested in trading my ICOM 706MKII & ICOM AT-180 for your ICOM 706MKIIG ?

FOR TRADE:

ICOM 706MKII - Excellent Condition - Includes: DSP, Separation Cable, Non-Smoke Enviroment, Mobile Mount (main unit), Working Perfectly, Box in excellent condtion w/ Manual.

ICOM AT-180 "Matching" Auto-Tuner - Like New - (6m - 160m), Non-Smoke Environment, With Cables and Jumper, About the same style and size at the 706 line, Working Perfectly, A nice piece, Box also like new.

**My IC-706MKII and AT-180 are a very nice setup and work perfectly, but I have the bug to make a trade and don't have much free cash, hence letting the AT-180 Auto-Tuner go. I know I will miss the AT-180 tuner but I can always save for one to get later...

Thanks & 73

Jason S. Hulet
W1WOW

256. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 05:11:16 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39B5D1F4.66C86874@nettally.com>
Source record: 72534

Sounds a bit "shaky" I hope no one ever intends to climb this. If you get it up, be sure to fill the legs with cement to above ground level and at that level, drill small weep holes to let condensate out. Otherwise, the winter freeze will burst the legs.

Paul Burgener wrote:

> Bear with me, folks. I'm new to this NG. I'm not a HAM operator, but
> a close church friend is. I'm helping him design and build a 37 foot
> tower for his father's "180 meter" (as I recall) wire antena. I wonder
> if we're doing the right thing, structurally.
>
> To give a visual, we're building a 37 foot tall "bar stool", with 4
> legs, and a rigid support "ring" securing the legs, every 6 feet of
> height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16
> inch diameter), and 40 or 50 plastic T fittings. 4 plastic pipes start
> (will start) secured in the ground with a 16 inch square base, possible
> in concrete, or maybe just set on burried bricks, with dirt back fill.
> The four legs gradually will converge to an apex, built with plastic
> fittings.
>
> I(snip)

> -Paul
> --
> Paul Burgener, Burgener@Bigfoot.com
> AutoCAD Instructor, Newport News VA, USA
> http://members.tripod.com/seva-aug/
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

257. FS: ICOM 706MKII & AT-180 - Both Excellent Condition!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 06:37:59 UTC
From: jhulet@aol.com
Message-ID: <20000906023759.22572.00001801@ng-bg1.aol.com>
Source record: 72535

Hello,

I have an ICOM 706MKII & ICOM AT-180 "matching" auto-tuner for sale:

ICOM 706MKII - Excellent Condition - (I'm the original owner w/ receipt)
Includes: HM-77a "DTMF" Hand-Mic - (Purchased new, a must for 2 meter
auto-patch), DSP, Separation Cable, MB-62 Mounting Bracket(Base), Owners
Manual, Comes with Box also in excellent condition.

ICOM 706MKII = $775.00 Shipped/Insured

ICOM AT-180 - Like New - (Tunes 6m thru 160m, Matches IC-706 Style & Size)
Includes: Cable & Coax Jumper, Gets power from "control cable" connected to
ICOM 706, complete with box, also in Like New Condition.

ICOM AT-180 = $350.00 Shipped/Insured

Both are working perfectly and compement each other for a nice base station
while the IC-706 series have a proven mobile following...

Thanks you & 73

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049 call after 5pm Est. thx!

258. Re: Car. RFI. Solution.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 07:10:16 UTC
From: Stephen Weber <kb9svw@earthlink.net>
Message-ID: <39B60A1A.7D722606@earthlink.net>
Source record: 72536
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I bought a Yaesu FT8100 about 1.5 years ago and found that in both of my vehicles (Ford products) I was picking up what sounded like alternator whine, well I tries various remedies suggested in the newgroups and nothing worked! I finally had enough one day and played around with the radio and an HT only to find that the noise was getting in through my antenna coax. The simple solution I came up with was to wrap the coax around a flyback choke I pulles out of an old VGA computer monitor....about 8-10 wraps did the trick and I've not had the problem since! Hope this helps someone out there with the same pain-in-the-butt problem!

"Al Lorona, Jr." wrote:

> I didn't know what single newsgroup to post this on; please forgive the
> multiple groups.
>
> Ever since I bought the car (a 1993 GMC pickup), there was a pulse-type
> digital noise audible on the AM receiver which raised the noise floor by
> 10-20 dB. Maybe more. AM DXing was out of the question, and even in-city
> listening was frequently not possible or at least annoying.
>
> A few years ago, I tried removing the antenna to clean corrosion on the
> ground connection to the truck body. This seemed to me to help. I would
> guess that I may have lowered the offending noise by 2 or 3 dB.
>
> More troubleshooting over the years led to the discovery that the coax
> from the whip to the RF deck (mounted low in the dash approximately
> mid-cab) passed right behind the behind-the-glovebox computer. I guessed
> that this was the pickup mechanism, so I put several of those split
> ferrite cores around all of the leads in and out of the shielded CPU
> box. But this didn't work at all.
>
> I left it alone for a few years, and then last month something got into
> me to try one more time. I located the coax coming into the RF deck, and
> I took all of those split ferrite cores that were doing nothing and
> clamped them right over the coax cable where they entered the RF deck. I
> was able to fit four or five of them onto the antenna cable before my
> fingers just ran out of room trying to reach up into the dash. This
> worked so well that I took a long drive just to hear what the radio was
> doing! The receiver was so quiet it was astonishing. AM DX is now a
> definite possibility.
>
> Many of you will recognize that essentially what I did by using the
> split ferrite RFI suppressors is construct a kind of a W2DU balun. I
> posted this in the hopes that some of you suffering RFI in the car will

> benefit from this. Good luck!
>
> R,
>
> Al W6LX

259. HT750 Programming Help?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 07:23:46 UTC
From: Darren King <darren.king@sympatico.ca>
Message-ID: <6imt5.236487$1h3.4416469@news20.bellglobal.com>
Source record: 72537
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment

I have a HT750 Motorola VHF 16 Ch Radio and when I want to talk with someone else's radio I have to reprogram, but I've been over the Motorola website and check many sites on the web and couldn't figure out what I need. I found Pin out diagrams for the connector, but thats really not enough. If somebody has the software or could tell me where to get it I would greatly appreciate it.

Darren

260. Re: Advice on classroom radio please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 08:56:38 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <oi1crs0tek8ibo124khdvgu4b3c6g4di5m@4ax.com>
Source record: 72547

"Edward Dowdy" <elIhatespamdowdy@home.com>
shared these priceless pearls of wisdom:

->Kenwood TS-130 or 140.

Second the motion. I've been using a TS-130 on and off over the years for the high school and college station and have yet to have anybody really mess it up. Besides, you can run the whole station (HF & VHF) from 12 volts and that keeps the "shock" hazand and resultant liability to almost zero.

Jim

Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

261. Re: Kenwood TM-701A Lithium Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 10:35:13 UTC
From: Ed <edleblanc@hotmail.com>
Message-ID: <B5pt5.42521$i5.1941779@news1.rdc2.on.home.com>
Source record: 72538

John;

Thanks very much for your help. I had a feeling the battery was located somewhere like the front panel but I didn't want to take it off unless I had a good idea that it was there. I will give it a try.

73, Ed VE3VLF

"JOHNL84238" <johnl84238@aol.com> wrote in message news:20000906000952.01954.00000315@ng-fq1.aol.com...
> ED-
> I just replaced the lithium battey in my Kenwood TM 721 2M xcvr.....it uses a
> 3V lithium battery with solder terminals....it took me a while to find a
> replacement, but if you have trouble, try Advanced Battery
> Systems...they were very prompt and
> reasonably priced. I think you will find the battery behind the front panel
> assy (the
> assy with the LCD display and controls).
> It is necessary to take the assy off the radio and you should find the battery
> soldered to the back of the assy.....it fits
> in a very narrow space between the PC board and an aluminum support. Anyway,
> good luck. The battery part number for mine is 2032 (with solder
> terminals)....be
> careful to get the polarity correct!!!!
> 73,
> John WA5DGH

262. Antenna tuner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 12:08:22 UTC
From: talesfromthedarkside@mailexcite.com
Message-ID: <8p5c3c$862$1@nnrp1.deja.com>
Source record: 72539

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=426096357

Sent via Deja.com http://www.deja.com/
Before you buy.

263. Re: BC-72 Charger Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 12:25:55 UTC
From: Clinton <cpeebles@_nospam_look.ca>
Message-ID: <dFqt5.4750$1S6.281432@brie.direct.ca>
Source record: 72540

> Was wondering if anyone out there was a schematic or service
> manual for an Icom BC-72 fast charger? I use it with my IC2-sra. The

If it's anything like the BC-79, don't waste your time. I tried for months to find a schematic but no luck. ICOM said they don't have anything. A new charger from ICOM is over $200.0 Can., so I bought a MAHA MH-C777 charger/conditioner for $99.00Can. It will charge any NiCD or NiMH battery up to 12 volts,and will work off either AC or 12dc. Well worth the 100 bux and it really does work great.

Clinton Peebles VE7KNL DN19ie
Salmo, B.C. Canada
Remove _nospam_ to reply.
E-Mail: cpeebles@look.ca

264. Re: Best dual-band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 12:43:22 UTC
From: mdsmith@removethisantispam.tir.com
Message-ID: <39b6399d.415369559@216.40.171.172>
Source record: 72541

I bought a Kenwood TH-D7A. I absolutly love it. It is more than a dual band HT though, it has a built in TNC and built in APRS. I run APRS with it all the time and it works great. I haven't used the TNC (except for APRS, but you know what I mean) so I can't say how nice that is.

Another nice feature is the built in Duplexor. I can be listening to two different bands at the same time, and if I remember right, I can even transmit on one freq while monitoring on another.

It's very durable too. I ride ATV's in the Upper Peninsula and took it riding with me. I clipped it to my belt and put a headset on under my helmet. It took the beating and performed flawlessly. (I ride a Banshee, which, if you know anything about quads, you know that it is a very FAST ATV).

Anyway, I really like it and wouldn't think twice about recommending it to anyone.

73's

Marc Smith - KC8ORT

On Tue, 05 Sep 2000 23:00:26 GMT, "Michael D. Haas" <mdhaas@home.com> wrote:

>I am newly licensed & am looking for the best dual band Handheld available.
>I am thinking of the Yaesu FT-50R or the Alinco DJ-V5T. Any thoughts or
>recommendations would be appreciated.
>
>73's
>
>Mike
>KG6CZT
>
>

265. Sending a Kenwood TH-D7A in for the (G) upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 12:51:13 UTC
From: mdsmith@removethisantispam.tir.com
Message-ID: <39b63ccf.416187716@216.40.171.172>
Source record: 72542
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I am getting ready to send my TH-D7A in to Kenwood to have the (G) upgrade performed to it. The service center is telling me they normally complete the upgrade and send it back to me within a few days of recieving it. I was wondering if anyone has actually sent one in and what I should realistically expect as a turn around time. I'm going up north in a week and a half and I want to take the HT with me.

Thanks for any help anyone can provide.

73's

Marc Smith - KC8ORT

266. ICOM IC-28A HELP!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 14:20:08 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39B65250.1E00ABE4@home.com>
Source record: 72543

I am looking for the pin layout for the microphone jack for an ICOM IC-28A 2 meter radio. Better yet a place to download or obtain the operational manual! The microphone jack is the most important Thanks, Robert WA6PHN

267. Re: Sending a Kenwood TH-D7A in for the (G) upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 15:28:38 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC80448F994@www.indianarep.com>
Source record: 72544
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

I sent mine in about 2 months ago (West Virginia facility), got it back in under 2 weeks. Definitely worth the trouble, too. Much improvement of APRS features.

Marc D Smith <mdsmith@removethisantispam.tir.com> wrote in message news:39b63ccf.416187716@216.40.171.172...
> I am getting ready to send my TH-D7A in to Kenwood to have the (G)
> upgrade performed to it. The service center is telling me they
> normally complete the upgrade and send it back to me within a few days
> of recieving it. I was wondering if anyone has actually sent one in
> and what I should realistically expect as a turn around time. I'm
> going up north in a week and a half and I want to take the HT with me.
>
> Thanks for any help anyone can provide.
>
>
> 73's
>
> Marc Smith - KC8ORT

268. For Sale tm-251 Mobile Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 15:40:11 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <j6pcrscjct7ieul1g16al534l019p530bp@4ax.com>
Source record: 72545

Kenwood tm-251 Mobile 2meter and 440mhz receive has DTMF mic also nice Rig!! call Mike $175.00 Contact: mike mmorjoseph@socal.rr.com 714 960-2835 so cal...

269. !!!!!*****Selling out shack*****!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 15:42:23 UTC
From: Shewolf <me@somewhere.net>
Message-ID: <fepcrs04u2fhgpo8j1diitt6jm9ucaa1ik@4ax.com>
Source record: 72546

Selling out entire shack...located in the Dallas/Ft. Worth, Texas area. Any interested parties please call, any reasonable offers will be considered. 817-556-3465 if busy or no answer, please call 817-690-7522.

YAUESU FT 900 ($750.00)
KENWOOD TS-940S- MC60 MIC - SPEAKER ($950.00)
KENWOOD TL 922A APLIFIER ($950.00)
KENWOOD PS 30 POWER SUPPLY ($100.00)
A 30 AMP WALT POWER SUPPLY ($125.00)
A 35 AMP WALT POWER SUPPLY ($135.00)

Will take $2600.00 if you take the complete package. All equipment is rated 8 and above. You may also contact me at deejay@itexas.net

Emery(AA5PL)

270. For Sale Yaesu FT 726R With 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 16:19:23 UTC
From: moonman <moonman@telcomplus.net>
Message-ID: <39B66E8B.77C77FC9@telcomplus.net>
Source record: 72448

For Sale; Yaesu ft726r with 2Meter, 70cm(430-440),and 6Meter modules and Satellite Board. All mode rig. YM-48a Hand Mic. External rotary SW for CTCSS tone select. Operating Manual, Service Manual. Electricaly a 10, cosmecticly a 9. I also have a HL-62V 2 Meter All Mode amp. 10w in 60w out with very little use, less than a year old and in excellent cond. $760.00 Plus shipping. $700.00 Plus shipping without the Amp.
Thanks,
Craig
kd7hcx

271. FA MFJ-259B/CARRYING CASE/MFJ-66 DIP METER COILS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 16:36:55 UTC
From: chris fox ni4l <cfox007@bellsouth.net>
Message-ID: <39B672A6.B8E14F9C@bellsouth.net>
Source record: 72449
Cross-posted to: rec.radio.cb,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430411130

272. FS: Motorola DES Keyloader

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 16:51:30 UTC
From: pmb1010@hotmail.com
Message-ID: <8p5sm9svs1@nnrp1.deja.com>
Source record: 72450
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale, T3020BX Motorola DES keyloader.
Works great. Has some white lettering on case,
does not impact operation in any way. Other than
that, looks & works OK. Comes with fair/decent battery.
No cables.
Charger available at extra cost (mostly due to
shipping weight - cheap, though).
Sale price: $125.00, shipped (included) to
to you anywhere in ConUS locations.

Vic
pmb1010@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

273. FS: Motorola Saber DVP secure modules

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 16:57:15 UTC
From: pmb1010@hotmail.com
Message-ID: <8p5t10tcl1@nnrp1.deja.com>
Source record: 72451
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have a quantity of Saber DVP modules
(NTN4711A for Saber, and NTN5832 for System Saber
and Saber). The 5832's test ok, I dont have
a Saber anymore so I can't test the 4711's.

Looking to get $25 each.
Mixed quantity, about 7 total (think 2 of 5832,
5 of the 4711)

If interested, contact me by email.

Thanks,
Vic

Sent via Deja.com http://www.deja.com/
Before you buy.

274. CHEAP LAST DAY! FA: VHF Hi (2m?) Band Pass Cavity Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 17:13:47 UTC
From: radiotek@pacbell.net
Message-ID: <39b67b30.69764919@news.pacbell.net>
Source record: 72452

I have a VHF High Tunable Band Pass Cavity Filter. This may possibly be used for the 2 Meter band. It helps reduce decense and interference from nearby sources. The filter consists of 2 cavities that except type "N" connectors.

It is at ONLY $5.50 and there is NO reserve!! Ends today!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=424399531

Thank You & 73,

Mike KQ6MU

275. FS:FT726r w/h.f

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 17:59:09 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <NBvt5.2992$%f1.112489@news1.news.adelphia.net>
Source record: 72453

For sale
Yaesu FT-726r all mode(NO AM) satt rig.comes with hand mic,sattrack module,hf module (covers 10m,12,15,) 2m module.Still has an open slot for 1 more module,but rig comes with an extra set of wring harness.The owners manual isn't in the best of shape,all pages are there and readable.i'd rate this rig 8 of 10. Works, WILL NOT PART OUT,will not be D.O.D. Asking $600.00 in American dollars,shipped,contenetal n.a. Tnx for reading, de dave-n2rhl dvari@adelphia.net.

276. FS Kenwood TM-3550a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 17:59:51 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <rCvt5.2993$%f1.112303@news1.news.adelphia.net>
Source record: 72454

For sale,Kenwood TM-3550a 220mHz rig,mobile mnt.brcket,mic,pwr cord,
photo-copy of manual.works will not be D.O.A;but with all electronics
no warranty.$210.00 shipped ups ground.Will send pix upon request.
tnx for looking at this post.
dvari@adelphia.net
or via packet

277. Collectors Marconi Marine ,Racal,Eddystone ,etc .,receivers and transmittersfor sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 19:26:04 UTC
From: grahamleo@my-deja.com
Message-ID: <8p65nj$8lf$1@nnrp1.deja.com>
Source record: 72455

radio-exports.com have a very varied selection of unusual boatanchors for sale,dating from around 1940 through to the 1960's,a number of which are quite rare.If you are looking for something special,you may well find it on our site.We also have a very good selection of Racal equipment for sale and some test gear.We are UK based,but please note that all our prices are inclusive of the cost of air freight to the USA.If you would like to check out our stock,please visit us at radio-exports.com

Sent via Deja.com http://www.deja.com/
Before you buy.

278. FS:Collectors Marconi Marine ,Racal,Eddystone ,etc .,receivers and transmittersfor sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 19:28:32 UTC
From: grahamleo@my-deja.com
Message-ID: <8p65s5$8n3$1@nnrp1.deja.com>
Source record: 72456

radio-exports.com have a very varied selection of unusual boatanchors for sale,dating from around 1940 through to the 1960's,a number of which are quite rare.If you are looking for something special,you may well find it on our site.We also have a very good selection of Racal equipment for sale and some test gear.We are UK based,but please note that all our prices are inclusive of the cost of air freight to the USA.If you would like to check out our stock,please visit us at http://www.radio-exports.com

Sent via Deja.com http://www.deja.com/
Before you buy.

279. Re: Best dual-band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 19:44:22 UTC
From: Bill McDermott <bmcdermott@mail.arc.nasa.gov>
Message-ID: <39B69E96.2133FA30@mail.arc.nasa.gov>
Source record: 72457

Mike
Because of its size
I purchased a FT-50R for my wife a year ago. She hasn't had any problems with
it.
bill
AA6WM

"Michael D. Haas" wrote:

> I am newly licensed & am looking for the best dual band Handheld available.
> I am thinking of the Yaesu FT-50R or the Alinco DJ-V5T. Any thoughts or
> recommendations would be appreciated.
>
> 73's
>
> Mike
> KG6CZT

280. Kenwood R2000 help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 19:51:09 UTC
From: "Andy[Satellite]" <satelliteone@yahoo.com>
Message-ID: <8p678o$ps0$1@uranium.btinternet.com>
Source record: 72458
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,sci.electronics.repair,uk.radio.amateur

Hi all in the group, I have a sick Kenwood R2000 that has a broken display.
I need a replacement, the part number is FIP9D7. Has any one got one of
theese displays? and its not a FUTBA display. Its a NEC display

281. For Sale Tektronics 2236 100 mhz scope, counter, timer, multimeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 20:35:28 UTC
From: w6sfg@aol.com
Message-ID: <20000906163528.24636.00002709@ng-ch1.aol.com>
Source record: 72459

For Sale Tektronics 2236 100 mhz scope, counter, timer, multimeter

This scope is in excellent condition with a very large bag of
probes, adaptors, etc.
I am selling this for the widow of a friend of mine.

email or call: 804-239-3752

All REASONABLE offers will be considered.

Here some Tektronix links with info on this fantastic O scope!

http://www.blii.com/demo_inv.htm
http://www.halted.com/specials/tekeq.htm
http://www.dexis.com/tek/index.html
http://www.dexis.com/tek/
http://www.rdstuff.com/rdstuff/oscilloscope.html

282. FS: ICOM 706MKII & AT-180 Tuner - Both Excellent Cond.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 20:39:42 UTC
From: jhulet@aol.com
Message-ID: <20000906163942.01761.00000579@ng-fq1.aol.com>
Source record: 72460

Hello,

I have an ICOM 706MKII & ICOM AT-180 "matching" auto-tuner for sale:

ICOM 706MKII - Excellent Condition - (I'm the original owner w/ receipt)
Includes: HM-77a "DTMF" Hand-Mic - (Purchased new, a must for 2 meter
auto-patch), DSP, Separation Cable, MB-62 Mounting Bracket(Base), Owners
Manual, Comes with Box also in excellent condition.

ICOM 706MKII = $775.00 Shipped/Insured

ICOM AT-180 - Like New - (Tunes 6m thru 160m, Matches IC-706 Style & Size)
Includes: Cable & Coax Jumper, Gets power from "control cable" connected to
ICOM 706, complete with box, also in Like New Condition.

ICOM AT-180 = $350.00 Shipped/Insured

Both are working perfectly and compement each other for a nice base station
while the IC-706 series have a proven mobile following...

PLEASE E-MAIL FOR PICTURES!!!

Thanks you & 73

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049 call after 5pm Est. thx!

283. FS: ICOM 706MKII & AT-180 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 21:28:02 UTC
From: jhulet@aol.com
Message-ID: <20000906172802.01761.00000583@ng-fq1.aol.com>
Source record: 72462

Hello,

I have an ICOM 706MKII & ICOM AT-180 "matching" auto-tuner for sale:

ICOM 706MKII - Excellent Condition - (I'm the original owner w/ receipt)
Includes: HM-77a "DTMF" Hand-Mic - (Purchased new, a must for 2 meter
auto-patch), DSP, Separation Cable, MB-62 Mounting Bracket(Base), Owners
Manual, Comes with Box also in excellent condition.

ICOM 706MKII = $725.00 Shipped/Insured

ICOM AT-180 - Like New - (Tunes 6m thru 160m, Matches IC-706 Style & Size)
Includes: Cable & Coax Jumper, Gets power from "control cable" connected to
ICOM 706, complete with box, also in Like New Condition.

ICOM AT-180 = $350.00 Shipped/Insured

Both are working perfectly and compement each other for a nice base station
while the IC-706 series have a proven mobile following...

PLEASE E-MAIL FOR PICTURES!!!

Thanks you & 73

Jason S. Hulet/W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049 call after 5pm Est. thx!

284. ::..Icom 718.the new one: FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 22:42:59 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B6C873.E29D23D2@qth.com>
Source record: 72461
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Radio is a month or so old and as new factory stock...bought it as a back up but it has no band data and there fore wont run my IC 4KL....great little radio, HF only and quite impressive!! Make a killer mobile or sport rig...This rig can accomodate the new DSP chip, and an SSB narrow filter if you want..... $625 Shipped to your door...gauranteed as stated...Thanks 73 Murray

[One or more binary attachments are retained only in the source text.]

285. Re: Help with Tempo One tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 23:33:33 UTC
From: Bill Gallagher KS3Y <KS3Y@prodigy.net>
Message-ID: <8p6kde$6e2q$1@newssvr05-en0.news.prodigy.com>
Source record: 72464

Hello, James and the group!

I've sent this to the group, as well as direct, since many tube rigs tune the same way!

Before you start, make sure that your I.C. (idle current) is set for about 60ma. This control is located on the back of the rig, or next to the final cage in some of the earlier models. You'll likely need an insulated screwdriver to set this control.

To Tune:

First, set the GRID control for maximum received signal (peak the noise).

Then, pre-set the PLATE control for the approximate band that you will be transmitting on.

Set the meter to P.O.

Next, set the t/r switch to OPER, and adjust the LOAD control for its peak on the meter. Next, adjust the PLATE control for its MINIMUM reading, and again, peak the LOAD. It may take two or three passes, but do them quickly! (remember...dip the plate, peak the load)

Be careful that the plate control is in the right 'neighborhood' for the band that you're on...you want to tune to that band, and not a harmonic. This is VERY easy to do on 40 meters!

Finally, set the meter for ALC, and adjust the MIC GAIN to keep your voice peaks in the green range.

For AM, set the carrier level (rear panel) to no more than one-half of the peak PO reading for the band that you are on, and adjust the MIC GAIN control so that voice peaks only move the meter up a slight amount...overdriving the 6JS6C's will quickly prove fatal to the tubes!

The rig should provide 120-150 watts out on SSB, and about 40-50 watts on AM. This will drop as the frequency increases.

73!

Bill WA3RA

286. Re: ICOM IC-28A HELP!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 23:36:34 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <iukdrs06puil9oo467uspnm9ujoqc9f82b@4ax.com>
Source record: 72463

The Icom IC-28A/H uses the same 8-pin mike layout as all 8-pin Icoms.

Looking at the front (with the guide at the top) , starting at the
top/left pin (1) and going counter-clockwise, they are:

1 - Mic Input
2. +8V DC Output
3 - Freq Up/Down
4 - No Connection
5 - PTT
6 - GND (PTT ground)
7 - GND (microphone ground)
8 - AF Output (center pin)

Dick Hughes - W6CCD

On Wed, 06 Sep 2000 14:20:08 GMT, Robert Lonn <rlonn@home.com> wrote:

>I am looking for the pin layout for the microphone jack for an ICOM
>IC-28A 2 meter radio. Better yet a place to download or obtain the
>operational manual! The microphone jack is the most important Thanks,
>Robert WA6PHN

287. ICOM 2800H vhf/uhf mobile transceiver with video

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 23:43:28 UTC
From: w6sfg@aol.com
Message-ID: <20000906194328.25464.00002885@ng-cg1.aol.com>
Source record: 72465

This 2800 is like new in the box, with DC cable,
warranty card, mounting bracket, head mounting bracket.
HM-98 mic, seperation kit (radio - control head)
It is from the estate of a silent key.
First Postal Money order or Cashiers check for $425 takes it.
You pay shipping/insurance (probably about $15)
reply to w6sfg@aol.com

288. 756pro, which amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-06 23:58:27 UTC
From: David <phochief@adelphia.net>
Message-ID: <DSAt5.3041$%f1.114779@news1.news.adelphia.net>
Source record: 72466

I'm ready to add an amp to my station and looking for some advice. I've had a couple of SB-220's in the past and would like to get another one if it would work well with my 756pro? If not the SB-220, what used amp would you folks suggest? I want something over a KW. Also, I understand I would need an external relay between the SB-220 and the 756pro, but what about the ALC connection? Will the ALC still work between these two?

As always, I appreciate any advice,

David, K4ZZR

289. FULL A.M. STATION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 00:00:02 UTC
From: landaircom@aol.com
Message-ID: <20000906200002.00433.00000132@ng-fa1.aol.com>
Source record: 72468

For sale National HRO-60 with speaker calibrator F.M. Module and 4 coils and JOHNSON VALIANT with D-104 microphone and Johnson match box in clean condition operational and copy of all manuels $1900.00 complete less shipping and packing contact Hal at 718-8473090 in New York

290. FT-920 & DX TV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 00:41:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <srdom8eeljn23@corp.supernews.com>
Source record: 72469

Iam new with the FT-920 and DX t.v. for that matter . Could someone tell me how I can start receiveing the DX t.v. stations with my 920 & P.C. (What kind of cable and software etc.) ? Thanks, Sam alphacentauri@i-plus.net

291. Yaesu ft-900at $650

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 00:43:05 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39b6e514_2@news.pacifier.com>
Source record: 72470
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have a yaesu ft-900at that I am selling. This radio is in very good condition, has not been used in mobile operation and has been used very little. This has the built in tuner and from what i'm told, has a very good noise blanking system. I have the remote cable for it, manual and box. I just have other interests is the reason for selling and have not used it in awhile.
$650 plus shipping/insurance (No Trades and feel that this is a very fair price for a nice HF radio!)
Reply to:
Gary Baker N7GB
Bay City Oregon

gbaker@pacifier.com

or 503-377-2757 after 5pm PDT

Thanks
Gary

292. Kenwood parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 00:53:25 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <39B6E6C2.BECCBFAF@wavetech.net>
Source record: 72471

Can anyone give me the URL for the site for ordering Kenwood parts??

Thanks Rod KI0KT

293. Re: **** Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 01:13:29 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39B6EBB6.69D9BF64@sccoast.net>
Source record: 72472
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

jamesrhampton@my-deja.com wrote:
>
> > Dick Carroll wrote:
> >
> > Aw, Will, don't cornfuse those
> > poor boys with hard facts. Their
> > minds are already made up. CW
> > is just "dumb"!
>
> .. ..- ...- . -. --- -.-. --- -- . -. -

-. -.-. --- -- . -. - -. . . -.. . -.. .-.-.- .. - .-- .- ... .-
... .. .-.. .-.. -.-- .-. . ... .--. --- -. ... ..-.-.- .-.-.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

294. Re: ICOM IC-28A HELP- THANK YOU ALL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 01:38:33 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39B6F14F.1CEFA92F@home.com>
Source record: 72473

OK, I have what I need and thanks to everyone who answered my request!!

Robert Lonn wrote:
>
> I am looking for the pin layout for the microphone jack for an ICOM
> IC-28A 2 meter radio. Better yet a place to download or obtain the
> operational manual! The microphone jack is the most important Thanks,
> Robert WA6PHN

295. Re: Kenwood parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 01:51:40 UTC
From: Glenn Miller <aa5pk@hotmail.com>
Message-ID: <MwCt5.451$911.29492@bgtnsc06-news.ops.worldnet.att.net>
Source record: 72474

"Rod KI0KT" <rodney@wavetech.net> wrote in message
news:39B6E6C2.BECCBFAF@wavetech.net...
> Can anyone give me the URL for the site for ordering Kenwood parts??

Give this URL a try. It's a link from the Kenwood Web site:
https://www.pacparts.com/whlsl.html
but it's a wholesale house.

296. Re: ::..Icom 718.the new one: FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 02:01:58 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B6F715.2E1E3DA5@qth.com>
Source record: 72467
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I would trade UP a little to a 736 or 737a or 738 or some Icom with band data available...so I can use my Icom amp with it. No 730, 735, 740, 745 please. Would even go up to a 746 or 756, if its in the ball park..M

Murray Neece wrote:

> Radio is a month or so old and as new factory stock...bought it as a
> back up but it has no band data and there fore wont run my IC
> 4KL....great little radio, HF only and quite impressive!! Make a killer
> mobile or sport rig...This rig can accomodate the new DSP chip, and an
> SSB narrow filter if you want..... $625 Shipped to your
> door...gauranteed as stated...Thanks 73 Murray

[One or more binary attachments are retained only in the source text.]

297. Newbie here - which radio to buy as my first?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 02:55:36 UTC
From: Bryan Doherty <bryan@cybernex.net>
Message-ID: <sre0v9cbljn81@corp.supernews.com>
Source record: 72475

I am studying for my technician's license - should have it in a few weeks

What radio do you recommend as my first?

What feature is a "gotta have it" ???

Please reply
Thanks in advance
Bryan

--
Please reply to: bryandoherty@yahoo.com

298. FS: Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 03:08:42 UTC
From: rh3333@aol.com
Message-ID: <20000906230842.06643.00002160@ng-cr1.aol.com>
Source record: 72476

Unit seems to be in good conditon, I have just replaced all the tubes....There was no mic with the unit when I traded for it. No dents or rust~~ just repainted too.
$250 + Shipping

299. Re: ICOM IC-28A HELP!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 03:19:16 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <ht1ers8ioqb5u18ist41ag7og7ildrifni@4ax.com>
Source record: 72477

I should have said, Looking at the front of the connector on the
IC-28A, not the front of the mike connector. Sorry about that.

Dick Hughes - W6CCD

On Wed, 06 Sep 2000 23:36:34 GMT, Dick Hughes
<dhughes33@earthlink.net> wrote:

>The Icom IC-28A/H uses the same 8-pin mike layout as all 8-pin Icoms.
>
>Looking at the front (with the guide at the top) , starting at the
>top/left pin (1) and going counter-clockwise, they are:
>
>1 - Mic Input
>2. +8V DC Output
>3 - Freq Up/Down
>4 - No Connection
>5 - PTT
>6 - GND (PTT ground)
>7 - GND (microphone ground)
>8 - AF Output (center pin)
>
>Dick Hughes - W6CCD
>
>On Wed, 06 Sep 2000 14:20:08 GMT, Robert Lonn <rlonn@home.com> wrote:
>
>>I am looking for the pin layout for the microphone jack for an ICOM
>>IC-28A 2 meter radio. Better yet a place to download or obtain the
>>operational manual! The microphone jack is the most important Thanks,
>>Robert WA6PHN

300. CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 03:32:24 UTC
From: jason_hsu@my-deja.com
Message-ID: <8p7288$9uj$1@nnrp1.deja.com>
Source record: 72478
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

Before there were rigs like the ICOM 706 series and the Yaesu 847, how did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters? Modified HF rigs? Homebrewed rigs? Anything else?

--
Jason Hsu, KB9PNZ
jason_hsu@@@@@@@@@@planetmail.com
http://www.bigfoot.com/~jason_hsu/

Sent via Deja.com http://www.deja.com/
Before you buy.

301. Re: ICOM IC-28A HELP!!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 04:07:44 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39B71444.46519ACF@home.com>
Source record: 72479

Thanks!!!

Dick Hughes wrote:
>
> I should have said, Looking at the front of the connector on the
> IC-28A, not the front of the mike connector. Sorry about that.
>
> Dick Hughes - W6CCD
>
> On Wed, 06 Sep 2000 23:36:34 GMT, Dick Hughes
> <dhughes33@earthlink.net> wrote:
>
> >The Icom IC-28A/H uses the same 8-pin mike layout as all 8-pin Icoms.
> >
> >Looking at the front (with the guide at the top) , starting at the
> >top/left pin (1) and going counter-clockwise, they are:
> >
> >1 - Mic Input
> >2. +8V DC Output
> >3 - Freq Up/Down
> >4 - No Connection
> >5 - PTT
> >6 - GND (PTT ground)
> >7 - GND (microphone ground)
> >8 - AF Output (center pin)
> >
> >Dick Hughes - W6CCD
> >
> >On Wed, 06 Sep 2000 14:20:08 GMT, Robert Lonn <rlonn@home.com> wrote:
> >
> >>I am looking for the pin layout for the microphone jack for an ICOM
> >>IC-28A 2 meter radio. Better yet a place to download or obtain the
> >>operational manual! The microphone jack is the most important Thanks,
> >>Robert WA6PHN

302. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 04:22:42 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <sre61utdljn107@corp.supernews.com>
Source record: 72480
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

<jason_hsu@my-deja.com> wrote in message news:8p7288$9uj$1@nnrp1.deja.com...
> Before there were rigs like the ICOM 706 series and the Yaesu 847, how
> did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters?
> Modified HF rigs? Homebrewed rigs? Anything else?
>
> --
Well,

I wasn't all that long ago but I remember when a great VHF/UHF station had a rig for each band. I had a IC-575H for 6m (it did 10m also) and Icom made similar rigs for 2m, 220MHz, 440MHz and 1.2 gHz, too. Before that I had a FT-290 for 2m which drove a Mirage brick amp. I'm sure many built transverters, too. Basically you had One HF rig and many tranverters or many band specific rigs that each drove it's own amplifier. Bad side, too many mics. Good side, they were all on at once and if one part broke everything else still worked. Besides, the shack looked a lot more impressive to the uninformed.

--
Mark Flanagan, K1MKF
k1mkf@qsl.net
http://www.qsl.net/k1mkf/

303. Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 04:41:09 UTC
From: Jeff House <jeffhouse@pobox.com>
Message-ID: <r0Ft5.759$dg2.4626@saturn.ipass.net>
Source record: 72481

Hi,

We are considering allowing the youth at our church to operate a radio
station for their music/interests etc. for the local area.
I'm just beginning to gather info on if this is even a possibility.

Could someone here point me to a good source of information on how to start
a very low-power (AM or FM) radio station (say, 5-15 mile reach)?

Thanks,

Jeff
sing4god@ipass.net

304. F.S. ICOM Ic-765 hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 04:59:15 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <DgFt5.590$911.50448@bgtnsc06-news.ops.worldnet.att.net>
Source record: 72482
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with modified SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 + shiping by u.p.s. in u.s. John w3ayt@arrl.net

modified means has replacement electret element in SM-6

305. F.S. DRAKE T4XC xmitter and AC-4 pwr sply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 04:59:16 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <EgFt5.591$911.50554@bgtnsc06-news.ops.worldnet.att.net>
Source record: 72483
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual.
xmitter is in nice condition but needs finals.I put in a spare set and the
xmitter put out 130w's.only doing about 40-50w's with present set of
finals.asking $225 shipped.I also have an AC-4 that I would add to xmitter
for $75,for a total of $300 shipped in the u.s. John w3ayt@arrl.net

306. F.S. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 04:59:16 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <EgFt5.592$911.51085@bgtnsc06-news.ops.worldnet.att.net>
Source record: 72484
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Hammarlund HQ-145 tech description and operating manual. $25

2) Original Drake TR-3 instruction manual. $20

3) xerox copy of TR-3 manual. $7

4) xerox copy of Drake T4XC very nice and bounded. $12

5) xerox copy of 32S-1 manual. $7

6) xerox copy of National HRO-7 manual. $7

7) xerox copy of Johnson Pacemaker operating manual. $7

John w3ayt@arrl.net

307. QRZ IC-207H mods...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 05:01:07 UTC
From: BD <bodu@pobox.com>
Message-ID: <8jFt5.293$sp1.134209@nnrp1.sbc.net>
Source record: 72485
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

www.qrz.com/download/mods-i-k/ic207h.txt

Anyone seen this? Isn't it somewhat illegal?...

The same (tho altered slightly) text-file at www.mods.dk/
has this at the end...
"The Transmitter will work and transmit at ALL of the listed TX freqs. and
the power seems to be fairly broad banded and can handle it... I now use my
mobils as Ham AND GMRS. One less piece to lug around!"...

308. ** Does the IC-746's keypad put out DTMF?**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 06:24:14 UTC
From: jhulet@aol.com
Message-ID: <20000907022414.22080.00001906@ng-co1.aol.com>
Source record: 72486

Hello,

Just wondering if the keypad on the face of the IC-746 works as a DTMF keypad for autopatch if the rig is mobile? If not does ICOM make a DTMF microphone? How about a mobile bracket?

Thanks!

Jason

309. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 07:02:24 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <39B73D64.BD68B99C@cmcorp.com>
Source record: 72487

Jeff House wrote:

> Hi,
>
> We are considering allowing the youth at our church to operate a radio
> station for their music/interests etc. for the local area.
> I'm just beginning to gather info on if this is even a possibility.
>
> Could someone here point me to a good source of information on how to start
> a very low-power (AM or FM) radio station (say, 5-15 mile reach)?

I will assume you are innocently ignorant and are asking this with the best of intentions.
I will further assume you are in the USA.

To broadcast that range is not a "very low-power" station and is clearly beyond the range
allowed by the FCC for an unlicensed operation. The FCC is struggling with congress
on this very issue of broadcasting.

You can build an unlicensed station that covers your church parking lot.

Otherwise it is a considerable effort to get approval for a low power station.

> Thanks,
>
> Jeff
> sing4god@ipass.net

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

310. **FS: ICOM SM-20 Deluxe Desk Microphone**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 07:29:48 UTC
From: jhulet@aol.com
Message-ID: <20000907032948.11794.00001026@ng-co1.aol.com>
Source record: 72488

Hello,

I have an excellent condition SM-20 Deluxe Desk Microphone for sale. Please
e-mail for pictures!

$150.00 Shipped/Insured

Jason S. Hulet W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049 call after 5pm Est. or E-mail thx!

311. **FS: ICOM OPC-589 - 8 pin adapter for IC-706**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 07:34:46 UTC
From: jhulet@aol.com
Message-ID: <20000907033446.26803.00000233@ng-co1.aol.com>
Source record: 72489

Hello,

I have an OPC-589 adapter for the IC-706 series. This allows you to use a 8 pin desk mic with your IC-706... New, 1 month old...

$25.00 Shipped/Insured

Jason S. Hulet W1WOW
314 East Bay Blvd.
Traverse City, MI 49686

312. **FS: ICOM FL-223 SSB Narrow Filter**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 07:37:04 UTC
From: jhulet@aol.com
Message-ID: <20000907033704.26803.00000234@ng-co1.aol.com>
Source record: 72490

Hello,

I have a like new in box with bubble wrap, FL-223 Narrow SSB Filter for sale...

e-mail for picture...

$70.00 Shipped/Insured

Jason S. Hulet W1WOW
314 East Bay Blvd.
Traverse City, MI 49686

313. tempo 2020

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 11:08:00 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <8p7stertb1@slb7.atl.mindspring.net>
Source record: 72491

Any comments/feedback on this rig? I see it going for about $200.

Gil

314. HELP Kenwood TS-440S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 11:57:12 UTC
From: Boyd Durdle <bdurdle@roadrunner.nf.net>
Message-ID: <39B78298.58458F6C@roadrunner.nf.net>
Source record: 72492

I purchased a Kenwood TS-440S about 6 months ago. Shortly after, it developed a problem. When it was turned on in the morning the Frequency Display would work for about 10 minutes then suddenly disappear. After about 30 min it would reappear but all stations would be off frequency for about another 30 minutes. Finally everything would work fine for the remainder of the day. If I kept the radio on until late night (early morning), it would work fine after being off for only 5-6 hours. This problem persisted - the time interval from power up until everything working gradually increasing. I had the lithium battery replaced several months ago but that didn't solve the problem. A couple of days ago everything changed. Now the frequency display keeps blinking ... all 88888's and all the mode lights stay on and the radio has become inoperable. Anyone have any ideas on what's causing the problem and what needs to be replaced?

--
http://www.angelfire.com/nf/durdlesden
Boyd Durdle (VO1MI) ICQ# 5657674
11 Ayrshire Place
St. John's, NF A1B 3L4
(709)726-9207
"Our life is what our thoughts make of it." Marcus Aurelius

315. Yaesu ft-900at $650 *Sold

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 12:44:37 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39b78e30$1_1@news.pacifier.com>
Source record: 72496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Radio has been sold, Thanks to all interested....

Gary N7GB

316. FS or FT: Want BC 895 XLT w/pc cable will trade SSB CB Base

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 13:06:49 UTC
From: dekanblue@aol.com
Message-ID: <20000907090649.11016.00000059@ng-ch1.aol.com>
Source record: 72494

Looking for a BC 895 XLT w/pc cable, will trade for the following:

This is a stock Uniden Madison SSB Base rig, it has large external speaker with "Madison" on it and comes with a Turner Power Desk Mike. Unit has been packed away for the last 7 years. Perfect working order, some dirt on case top. $185 plus shipping.

Please email

dekanblue@aol.com

73 Ira
n2kb

317. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 13:08:20 UTC
From: CJ <cjr@visi.com>
Message-ID: <39B79344.8CAD8AE3@visi.com>
Source record: 72495
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

Well, before I got my first "modern" V/UHF rig, an FT-726 in 1984, I used separate RX and TX converters for each band. That made a total of 6 converters to cover 50, 144 and 432. In the last year or so of such operation, I began using an HF transverter as the IF and modified the various converters so that they used a common LO for each band so that they would truly transceive. Before that, I used separate HF transmitters and receivers.

The amount of haywire in the shack could and did sometimes result in funny things happening. One morning a couple of solar cycles ago, I worked a bunch of stations in the Caribbean one morning before I discovered that my 6m RX converter had no antenna connected. Received signals were much better after I connected it although they weren't bad before. I think that says something about the quality of the RF shielding on the converter. I know that it says something about the radio conditions then compared to what we have had lately.

73, CJ K0CJ

jason_hsu@my-deja.com wrote:
>
> Before there were rigs like the ICOM 706 series and the Yaesu 847, how
> did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters?
> Modified HF rigs? Homebrewed rigs? Anything else?
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu@@@@@@@@@@planetmail.com
> http://www.bigfoot.com/~jason_hsu/
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

318. Re: QRZ IC-207H mods...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 13:39:29 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8p85no$80g$1@news.xmission.com>
Source record: 72497
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

This topic has been debated for a long time. How'd you miss it? =)

Yes, using any modified AMATEUR gear for GMRS is illegal because the
equipment for is not type accepted for business or GMRS.

You can use modified AMATEUR gear for MARS/CAP if you're authorized.

73 Dan
N7SLC

--

"BD" <bodu@pobox.com> wrote in message
news:8jFt5.293$sp1.134209@nnrp1.sbc.net...
> www.qrz.com/download/mods-i-k/ic207h.txt
>
> Anyone seen this? Isn't it somewhat illegal?...
>
> The same (tho altered slightly) text-file at www.mods.dk/
> has this at the end...
> "The Transmitter will work and transmit at ALL of the listed TX freqs. and
> the power seems to be fairly broad banded and can handle it... I now use
my
> mobils as Ham AND GMRS. One less piece to lug around!"...
>
>
>

319. Northern Electric Tube Mixer to go!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 13:49:32 UTC
From: ken <gold@nucleus.com>
Message-ID: <39B79CEB.C95E7C47@nucleus.com>
Source record: 72493

Ending Today, a Vintage 40's Northern Electric Tube amplifier

425540561: Northern Electric Vintage Tube Mixer ampex
Current bid: $103.50
Auction ends on: Sep-07-00 19:40:11 PDT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=425540561

320. Re: Best dual-band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 14:19:56 UTC
From: va3wbs@rac.ca
Message-ID: <8p885nkiv1@nnrp1.deja.com>
Source record: 72399

Hi Mike,

I have the Kenwood TH-G71A handheld, its a nice compact unit that performs very well. However, like the FT-50 and many other compact ht's, you can monitor only one band at a time. So picking the best dual band handheld is going to depend on what features you want.

I hear alot of good things about the TH-D7A and the TH-79. They both have dual receive and are good performers.

Regards, Wayne VA3WBS

Sent via Deja.com http://www.deja.com/
Before you buy.

321. FS: ICOM IC-765 rig $950 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 14:32:07 UTC
From: pmb1010@hotmail.com
Message-ID: <8p88t6lco1@nnrp1.deja.com>
Source record: 72402
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For sale, Icom 765 HF rig. Stock radio. 500hz cw filter.
Runs from 110v outlet, no need for power supply.
Internal tuner works great. Has straight key input on
the back, and paddle input on the front (try that with
an FT-1000MP!) so you can use computer keyer and paddles
at the same time.
About an 8.5 of 10 (has a scatch or 2 on top where tuner
sat). Works fine on CW, drifts a bit on SSB (I know the
fix, can provide details). No mic. With power cord, manual,
orignal box. I'm 2nd owner, non smoker. Can provide
JPG's of radio upon request. Think the serial number
is in the 1600's range. This is one of the finer older
style rigs available, sought after by contesters...
$950 and I'll pay shipping to you, continental US locations.

Vic K2YW
pmb1010@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

322. jrc525 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 14:34:32 UTC
From: JERRY <jerryrcnojunk@POBOX.COM>
Message-ID: <39B7A75F.2700865A@POBOX.COM>
Source record: 72400

Has anyone experienced a problem whereby you cannot key input any freqs
to the radio?

It appears the advanced function is "stuck" on.

The manual states by holding the mem key and pressing 1 for instance
will set the tens option for tuning, this 1 key can be pushed without
pressing the mem key.

I have measured the logic level form the mem switch and it does change
logic, so it's not stuck.

Anyone have one of these, I tried a memory reset by removing the lithium

battery, no difference, tried holding clear upon power up and no reset
occurred. There must be another way to re-set the radio?

323. FA: Newark Radio Catalog, 1953

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 14:37:52 UTC
From: k6sde <no_@_sp.am>
Message-ID: <39B7A840.9163C50D@_sp.am>
Source record: 72401

A catalog from nearly 50 years ago in gorgeous condition! Auction ends this weekend. Only bid to $5.00 right now.

A great item to read and relive the "glory days" of radio. Great pictures and descriptions of all the old favorites: Collins, Hammarlund, National, Hallicrafters, etc.

Newark may have been overshadowed by the other Chicago mail order dealer, Allied Radio, but their catalog sure makes for interesting reading!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=425298276

Thanks for looking.

324. Re: ICOM 765 Manual NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 15:16:59 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <LjOt5.21463$58.3240110@typhoon.tampabay.rr.com>
Source record: 72403
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

You can buy a copy here for $18

http://www.w7fg.com/manuals.txt

or here for $22

http://www.sarrio.com/sarrio/rsman2.html

cheers

"Murray Neece" <RadioRanch@qth.com> wrote in message
news:39B7C144.2777AFFA@qth.com...
> Do you have one, orginal? How much/?Thanks Murray
>

325. WTB: a used but working VHF SWR meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 15:20:28 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8p8bnq$pjc@niven.ksc.nasa.gov>
Source record: 72405

If anyone has one to pass on to a new ham for a decent price, please let me know.
Thank you,

Scott

326. HELP TANDY 300BD MODEM TO RX WX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 15:27:16 UTC
From: n9mxt1@aol.com
Message-ID: <20000907112716.02749.00000037@ng-fk1.aol.com>
Source record: 72404

Hello,
I want to be able to decode the WEATHER DATA that is heard on a local 2 meter frequency. The data is in TEXT form and I know people are able to receive/decode the data on a Tandy 300bd external modem. Does anyone know how I can wire the tandy unit to my radio so that I can start receiving/decoding the weather? Also I heard all I need is a basic terminal program to view the data.

Anyone who is knowledgable on this topic...please tell me what I can do to get this going.

Thanks

Jeffrey - N9MXT1@AOL.COM

327. Re: HELP Kenwood TS-440S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 15:35:31 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <7BOt5.21466$58.3244090@typhoon.tampabay.rr.com>
Source record: 72406

I don't know what it is, but I'll tell you a story about my TS-430.
Did the same thing pretty much. Problem kinda got worse and worse, until
one day it wouldn't turn on at all.
Good day because I was able to troubleshoot.
In my case, it turns out that the entire radio is slaved off a a master
clock which was done with a 60MHz crystal. This little fellow kept
drifting. Drifts a little, you go off freq, drift a lot and PLL looses
lock and the radio shuts down the display.

you never know -- but I might be worth looking at. The 440 master design
may not be so different than the 430, specially with the same symptoms.

cheers and good luck

"Boyd Durdle" <bdurdle@roadrunner.nf.net> wrote in message
news:39B78298.58458F6C@roadrunner.nf.net...
> I purchased a Kenwood TS-440S about 6 months ago. Shortly after, it
> developed a problem. When it was turned on in the morning the Frequency
> Display would work for about 10 minutes then suddenly disappear. After
> about 30 min it would reappear but all stations would be off frequency
> for about another 30 minutes. Finally everything would work fine for the
> remainder of the day. If I kept the radio on until late night (early
> morning), it would work fine after being off for only 5-6 hours. This
> problem persisted - the time interval from power up until everything
> working gradually increasing. I had the lithium battery replaced several
> months ago but that didn't solve the problem. A couple of days ago
> everything changed. Now the frequency display keeps blinking ... all
> 88888's and all the mode lights stay on and the radio has become
> inoperable. Anyone have any ideas on what's causing the problem and what
> needs to be replaced?
>
> --
> http://www.angelfire.com/nf/durdlesden
> Boyd Durdle (VO1MI) ICQ# 5657674
> 11 Ayrshire Place
> St. John's, NF A1B 3L4
> (709)726-9207
> "Our life is what our thoughts make of it." Marcus Aurelius
>
>
>

328. Check out the info listed in this link Re: 6 meter amp ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 15:50:02 UTC
From: Va3US <jmroz@dfl.crc.ca>
Message-ID: <39B7B927.F91EA22@dfl.crc.ca>
Source record: 72407

Check out the info listed in this link

http://search.netscape.com/google.tmpl?search=sb-200+6+meters

John

Bob Miller wrote:
>
> "Sam" <alphacentauri@i-plus.net> wrote:
>
> >I am looking for a 6 meter amplifier that needs 100w input or less for
> >500w - 2kw output . I don't plan to purchase one right away do to money . I
> >would like to find out where I can find them when I do get ready to purchase
> >one . I have ben told that maybe I should get the SB-200 or SB-220 and
> >convert it, but I would rather not . Thanks for any info that you can give
> >. Sam, alphacentauri@i-plus.net
> >
>
> try http://www.command1.com/
>
> they got a couple of 6 meter amps (tho' they ain't cheap).
>
> Bob
> k5qwg

329. FA MFJ 259-B +ACCESS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 16:00:45 UTC
From: chris fox ni4l <cfox007@bellsouth.net>
Message-ID: <39B7BBAD.D19A49CA@bellsouth.net>
Source record: 72408
Cross-posted to:
rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.cb,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430523824
ITEMS JUST LIKE NEW
PLEASE TAKE A LOOK AT MY OTHER AUCTIONS THANKS

330. FS Kenwood TS-830S, MC-50, Orig. Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 16:16:42 UTC
From: Art <art2@pipeline.com>
Message-ID: <8p8f15$s6b$1@slb6.atl.mindspring.net>
Source record: 72409

Equipment is in excellent condition throughout. Diodes which disable WARC bands have not even been removed. Original manual is included. Will let it go for $500 including shipping to lower 50. Please email.

Art WB4VVO

331. FS Yaesu FT-101EE, Mic, Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 16:22:34 UTC
From: Art <art2@pipeline.com>
Message-ID: <8p8fce$6po$1@slb3.atl.mindspring.net>
Source record: 72410

Equipment is in very good condition. A slight dent in lower left corner of front frame is the only sign of wear, otherwise not a single scratch. Still has original front plastic. Original manual and DC power cord included. Will let it go for $ 320.00 including shipping to lower 50. Please email.

Art WB4VVO, Miami

332. ICOM 765 Manual NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 16:24:36 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39B7C144.2777AFFA@qth.com>
Source record: 72398
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Do you have one, orginal? How much/?Thanks Murray

[One or more binary attachments are retained only in the source text.]

333. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 16:48:46 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8p8gt5$vr9$1@nnrp1.deja.com>
Source record: 72411
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

In article <8p7288$9uj$1@nnrp1.deja.com>,
jason_hsu@my-deja.com wrote:
> Before there were rigs like the ICOM 706 series and the Yaesu 847, how
> did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters?
> Modified HF rigs? Homebrewed rigs? Anything else?
>
> --
> Jason Hsu, KB9PNZ
> jason_hsu@@@@@@@@@@planetmail.com
> http://www.bigfoot.com/~jason_hsu/
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
I became interested in Amateur Radio in the late 50s. By the fall of
1961 I was up and running on 2m AM/CW. The equipment I used was a
homebrew transmitter running two 12AT7's to a single 832A. I probably
got about 10-15 watts output. I modulated it on AM with a EICO 72?
plate modulator and a JT-30 crystal microphone. I received with a
Ameco Nuvistor convertor (10 meter IF). This to a Hallicrafters SX-111
receiver. THe antenna was a 10 element yagi fed with 300 ohm twinlead,
stuck outside my second floor bedroom window (shack) and rotated
by 'Armstrong'.

I later graduated to a better antenna and added some six meter gear.
As I recall it was a Clegg 99er.

Generally SSB was not used until much later. I.E. the 70s possibly.
But I was gone to the military by then. So AM and CW was the only mode
used when I was on at first.

To answer the question; most VHF/UHF stations were homebrew and/or
modified military surplus. Like the SCR-522 transceiver. The receiver
sucked, so most just used the tx and made it work on two meters.

Surplus FT-243 crystals were used. And sometimes 're-ground' to change
the frequency. The common frequencies of 8 mc or 6 mc was the norm.
And there were a lot of surplus rocks around too.

Receiving was done with a low band receiver and a VHF/UHF Convertor.

Hope that helps.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

334. Re: Newbie here - which radio to buy as my first?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 17:00:15 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39B7C99F.F77F320A@dialpoint.net>
Source record: 72416

That is almost like saying I just got my drivers license and what car
should I get or I want to get a new shirt.

YOu might mention what you plan on doing. Do you intend to remain at
the tech level or going to higher classes. Repeaters and FM only or SSB
and weak signal work, 6 meter work, 2 meter, 220 mhz , 440 mhz ?

Don't forget about the antenna(s) either. You can sink more in them and
the coax than some of the rigs.

Also you might give a price range.. Right now my vote would be for the
Icom MK2G as it has all the bands you are likely to use and all modes.
That rig is about $ 1000 now and you need a $ 150 or so power supply.
Then some antennas and coax.

Bryan Doherty wrote:
>
> I am studying for my technician's license - should have it in a few weeks
>
> What radio do you recommend as my first?
>
> What feature is a "gotta have it" ???
>
> Please reply
> Thanks in advance
> Bryan
>
> --
> Please reply to: bryandoherty@yahoo.com

335. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 17:07:18 UTC
From: robertjm1@my-deja.com
Message-ID: <8p8hvj$1bd$1@nnrp1.deja.com>
Source record: 72413
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dwight Stewart wrote:

> Larry Kessler wrote:
> >
> > Because there are times and conditions
> > when CW will get through the noise and
> > interference when nothing else will.
>
> And how often if that, Larry? Once per every 100 contacts? Once
per
> every 1000 contacts? In other words, lets not over state this
> "perceived" advantage. In the overwhelming majority of cases, voice
> will get through just fine. That is why voice is so widely used, and
>CW is not.

Actually, the reason voice is widely used, and CW is not, is because people are used to voice, and are AFFRAID of learning CW.

I admit it. I use voice most of the time because I have to run 100% mobile, and any time I do CW I have to concentrate enough that I'd run myself off the road.

And then there's the power aspect. You don't need a kilowatt of juice to pump a CW signal through in most circumstances.

Plus, I've been there when the SunSpot cycle is at its flattest. CW is sometimes a god-send then.

Robert
N6GKY

Sent via Deja.com http://www.deja.com/
Before you buy.

336. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 17:08:56 UTC
From: Richard McCollum <rmccoll@radiks.net>
Message-ID: <JZPt5.22302$3U2.939880@nntp3.onemain.com>
Source record: 72412
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

<jason_hsu@my-deja.com> wrote in message news:8p7288$9uj$1@nnrp1.deja.com...
> Before there were rigs like the ICOM 706 series and the Yaesu 847, how
> did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters?
> Modified HF rigs? Homebrewed rigs? Anything else?
>
> --
> Jason Hsu, KB9PNZ

My experience is about 5yrs older than Dan's but pretty similar. We ran converters ahead of an old HQ120 Hammarlund. 2 meter was an aircraft transmitter modified for the purpose and ran the ubiquitous 832. On six the xmtr was a Meck T60 modded beyond belief to play transverter for an old Central Electronics 10A. We were on sideband but had about 6 others to talk to. I got off about 1961 to do useful things -- like college.

Dick McCollum N0BK

337. Re: Advice on classroom radio please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 17:26:07 UTC
From: robertjm1@my-deja.com
Message-ID: <8p8j2k$2iq$1@nnrp1.deja.com>
Source record: 72415

In article <Cjht5.11950$Qx4.614115@news1.rdc1.il.home.com>,
"Edward Dowdy" <elIhatespamdowdy@home.com> wrote:
> Kenwood TS-130 or 140.
>
> --
> "Tristan" <tristan-m@home.com> wrote in message
> news:Jaht5.51374$Ur3.643454@news1.sttls1.wa.home.com...
> > I want to put an HF rig in my classroom but it needs to fit three
> criteria:
> >
> > Hard to destroy
> > Easy to operate
> > Inexpensive
> >
> > I use an Icom 706 at home but don't really want to put this nice and
> > relatively expensive radio in the classroom. Any ideas are very much
> > appreciated.
> >
> > Rick

As much as I love my TS-140S, I'd say look at the TS-50 instead. Its smaller in size. Easier to operate. Relatively cheaper unless you can find a used 140.

My father used an old TS-830 (my first radio from 78!) for awhile, but it was a bast#$% to tune. He finally went with a uniden President HR2600. Even though it was only 10 meters, it did the trick for what he wanted to show the elementary school kids.

Bes Wishes and 73,

Robert
N6GKY

Sent via Deja.com http://www.deja.com/
Before you buy.

338. Re: BC-72 Charger ---Cooked Well Done

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 17:36:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <4mQt5.17412$gg.5279497@typhoon.southeast.rr.com>
Source record: 72414

-- I have a response for you on the problem with the BC-72 Charger and your repeated blown Voltage regulators on your ICOM 2SRA.
I had a W2a that worked flawlessly for about 7 years. That radio is very similar circuitry wise to the 2SRA you have. Then one morning talking on it on the way home from work the LCD slowly faded out and I thought the battery had died. Later on after charging the battery I found the W2a would still not operate. It was dead.
-- Checking the lithium back-up it was OK. Same for the BP-84 battery I had. Later on after probing into the radio I found the Voltage regulator output had just about shorted (~200 ohms to ground). Does this sound familiar. I put the radio aside and found another broke W2a on the newsgroups. 2nd mistake ! I bought it and the seller also threw in a ICOM BC-72 charger to boot. Sounds good huh !
--Upon receiving and checking the broken radio I determined it was indeed broke. Dead on arrival but expected. Upon checking the charger I found it had a bad burnt smell coming from it and upon disassembly found a badly charred PC board and many burnt and overheated components(resistors.) Also found several bad solder joints too. The components in the charger are not the small hard to handle surface mount parts but larger easier to desolder type. Read on for more problems with this charger before repairing .
--Another thing this charger does is wipe out my H.F. on the 80 meter band when it is charging a battery. Tried aluminum foil around the unit but it is being emitted from the battery pack as well. Inside the charger ICOM must have known that because the circuitry is contained within a shielded aluminum box. My MAHA charger for my Icom W32 gives no interference at all to my H.F. This does not present a problem if I charge my batteries when I don't have the HF on. I am going to seriously consider getting rid of this charger.
--I would discourage the further use of this charger at least with the transceiver being attached to the battery being charged. I think the death of many of the ICOM H.T. radios out their maybe due to this charger. This may or may not be true but I have a strong suspicion it is. Never really had a problem until I started quick charging my batteries with the transceiver attached to it. If this is not the problem I would suspect the voltage regulator is really underrated and very prone to failure judging what I have seen.
--As for the broken radio I received I suspect it died from the defective charger putting out a bad voltage source. I saved the parts from the radio (knobs,antenna,case,2meter & 440 modules etc.) and will retain them for future use with my remaining working 2SRA.
Hated to lose my W2a. It really was a good radio.
Anybody tried putting a 440MHz. module into a 2SRA and converting it to a 4SRA?

73's Eddie Bryant N4UMJ

Scott Hale <bshale@north.nsis.com> wrote in message
news:39b5a38b.6591581@news.ng.nsis.com...
>
> Was wondering if anyone out there was a schematic or service
> manual for an Icom BC-72 fast charger? I use it with my IC2-sra. The
> HT has been to the shop twice this summer. First for a blown voltage
> regulator and dead lithium backup battery and now again for a blown
> VR. I sent the rapid charger along with the HT for the last trip to
> the shop. They inform me that the charger is providing excess voltage
> to the battery pack but they don't have technical info for the
> charger. I can fix the charger but the surface mount design in the HT
> was a bit too small for me to handle. Thanks... Scott VE1AFN ..>

339. FS:Yaesu FT890at

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 17:56:28 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <kIQt5.311$i3.1426@news1.iquest.net>
Source record: 72417

```
i have a very nice Yaesu Ft890AT ,stock,with manual ,mic,box,manual
9 of 10 condition
625.00 shipped
--
Thanks
Monte k9dzd@iquest.net
```

340. Re: WANTED Manual for Kenwood TR-2600A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 18:00:45 UTC
From: "Lukaszewski, Bob [NCRTP:3R65:EXCH]" <rlukas@americasm01.nt.com>
Message-ID: <39B7D7CD.D6935079@americasm01.nt.com>
Source record: 72418

```
go on the web to www.w7fg.com Vintage manuals...

Gary has a tone of manuals... good prices as well...

Bob K4HA

--
**************************************************
Bob Lukaszewski DMS100 Wireless Lab Manager
NC1 Column 3B5 Reply to 'rlukas@nortelnetworks.com'
Personal is 'k4ha@mindspring.com'
**************************************************
```

341. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 18:57:52 UTC
From: Jon Johnson <Jon.Johnson@Telocity.com>
Message-ID: <39B7E530.CFFFF30A@Telocity.com>
Source record: 72419
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

This thread has gone on for quite some time, but I don't believe Mr.
Code has been asked his opinion.

342. Lowe HF150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 18:58:26 UTC
From: Gert <gtheb@NO.SPAM.hetnet.nl>
Message-ID: <uUlVd2PGAHA.149@net025s>
Source record: 72420

I did start a new egroup about the Lowe HF150 receiver.
You can join at http://www.egroups.com/group/hf150

Regards,
NL12668
Gert.

343. CSR-6850/685E Telereader /w accs.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 19:38:02 UTC
From: p34901@hotmail.com
Message-ID: <8p8qqn$cj3$1@nnrp1.deja.com>
Source record: 72421

FOR SALE : CWR-6850/685E Telereader /w matching printer. + complete manuals
Copies and sends Morse, Baudot (various baud rates), and Ascii. Has built in monitor, and outboard Keyboard. Also comes with the matching printer Comax CM40PS + all cables and manuals. Works great !
All in MINT condition in the original box
Asking $150 + shipping

Sent via Deja.com http://www.deja.com/
Before you buy.

344. FS: Henry HF amp 2KW+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 19:59:34 UTC
From: Bill Abate <wabate@erols.com>
Message-ID: <mssfrs0hkb7ribfdd9ek4emn6ui2k2qq3v@4ax.com>
Source record: 72422

An outstanding Henry 2KD-3 amplifier. Ruggedly built pair of 3-500Z's with PI-L output, 80 - 10M. With 150 watts of drive it delivers 1800 to 1900 watts out, key down not PEP! This is a desk top kilowatt with floor mounted power supply. The power supply is extra heavy duty. The plate transformer weighs 38 pounds itself! No series electrolytic capacitors, this supply has a 5 KV oil filled capacitor with choke input. Exceptional protection with a fused meter and over current relay in plate circuit. On the air now. The cosmetics are between an 8 and a 9. Very nice! 120 volts or 240.

I would rather not ship this amp because of the weight. I am located near Philadelphia. Asking $875 or will sell less finals for $775. I have jpg's.

73,

Bill, K3PGB
wabate@erols.com

345. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 20:03:20 UTC
From: n7ws_nospam@arrl.net
Message-ID: <39b7ef57.102880816@news.azstarnet.com>
Source record: 72423
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

On Thu, 07 Sep 2000 03:32:24 GMT, jason_hsu@my-deja.com wrote:

>Before there were rigs like the ICOM 706 series and the Yaesu 847, how
>did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters?
>Modified HF rigs? Homebrewed rigs? Anything else?
>
>--
>Jason Hsu, KB9PNZ
>jason_hsu@@@@@@@@@@planetmail.com
>http://www.bigfoot.com/~jason_hsu/

My VHF experience is limited to 2M.

My first station circa 1960 was a RX converter with a couple of 6J6 to a BC-342 and a modified SCR-522 transmitter.

Later the converter was replaced with the W2AZL design using cascode 417As. I built a transmitter using a ARRL design using a pair of 6360s, one tripler, one PA. I drove a p-p 829B final with that. The high voltage and modulation was "stolen" from my Heathkit DX-100.

In about '65, I converted the transmitter to a transmitting converter by making the final 6360 a high-level mixer, driving the cathodes with a Central Electronics 10A exciter on 20M. The PA was a single 4X150.

By the early 80's the station, including antenna and tower was entirely HB with GaAs FET preamp, 8877 PA, etc. A domestic upheaval put me QRT with 40 states confirmed as well WAC.

I'm slowly rebuilding in a new location and hope to finish the WAS one of these days.

Wes N7WS

346. Re: f*** Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 20:04:45 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39B7F4DD.D54EA96B@3n.net>
Source record: 72424
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Why do we keep beating on this?

There is nothing wrong with enjoying code and there should continue to be bands set aside for it, just like we have special seasons for those who hunt with bow and arrow.

OTOH, there is nothing magic about it either. Any advantage it may have can be easily realised by software and equipment that automatically generates code as typed on a keyboard. The main reason this isn't more popular is most code "experts" have such poor fists that machines cannot copy their transmissions.

Can't we simply leave code to those who enjoy it and move on?

73deKA3DWW

347. Re: HELP Kenwood TS-440S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 20:30:42 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <srfujst4ljn179@corp.supernews.com>
Source record: 72425

Boyd:
If you can not solve the problem yourself, contact Cliff Holland avvid@onramp.net . He repairs Kenwood gear and may be of help to you. GL & 73, Vance k5cf

Boyd Durdle <bdurdle@roadrunner.nf.net> wrote in message news:39B78298.58458F6C@roadrunner.nf.net...
> I purchased a Kenwood TS-440S about 6 months ago. Shortly after, it
> developed a problem. When it was turned on in the morning the Frequency
> Display would work for about 10 minutes then suddenly disappear. After
> about 30 min it would reappear but all stations would be off frequency
> for about another 30 minutes. Finally everything would work fine for the
> remainder of the day. If I kept the radio on until late night (early
> morning), it would work fine after being off for only 5-6 hours. This
> problem persisted - the time interval from power up until everything
> working gradually increasing. I had the lithium battery replaced several
> months ago but that didn't solve the problem. A couple of days ago
> everything changed. Now the frequency display keeps blinking ... all
> 88888's and all the mode lights stay on and the radio has become
> inoperable. Anyone have any ideas on what's causing the problem and what
> needs to be replaced?
>
> --
> http://www.angelfire.com/nf/durdlesden
> Boyd Durdle (VO1MI) ICQ# 5657674
> 11 Ayrshire Place
> St. John's, NF A1B 3L4
> (709)726-9207
> "Our life is what our thoughts make of it." Marcus Aurelius
>
>

348. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 21:04:41 UTC
From: bobby <news@bobby.net>
Message-ID: <8p909g$4030$1@newssvr05-en0.news.prodigy.com>
Source record: 72426
Cross-posted to: houston.general,rec.radio.amateur.equipment,rec.radio.amateur.misc

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Beside data rate there are subtle things like voice inflection.
I'd like to get HF but code is just unrecognized beeps to me,
and a small waste of money for useless cassette tapes...
73 Bobby

Dick Carroll wrote in message <8p1p3psrp0@208.206.142.87>...
>
>
>Tracey-Levin wrote:
>

>> Morse code is a means of holding down the number of people involved in
ham
>> radio. Thats all it is. It keeps out the CB crowd, but its really a
dumb,
>> old fart concept.
>> If you want to limit the numbers of participants in this hobby, copy the
>> methods used by law and medical schools.
>>
>> Morse Code is just dumb.
>>
>> Tracey Levin
>
> You ever think of learning a basic method of communications, with which
you may
>communicate without complex equipment, when other, more modern means just
are
>not available?
> Probably not. That makes YOU dumb, not he communications mode known as
>radiotelegraph code..
>
>

349. WTB: Icom IC-32AT Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 21:35:53 UTC
From: budworm@hotmail.com
Message-ID: <8p91nn$l64$1@nnrp1.deja.com>
Source record: 72427
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for an Icom IC-32AT dual band HT that is in excellent condition, both electrically and physically. If you have one and are thinking of selling it, let me know the details and your asking price. Pictures of the unit would be helpful also.

Regards,

Don Trynor VE9XF
trynorZZZ@nbnet.nb.ca (remove ZZZ to e-mail)

Sent via Deja.com http://www.deja.com/
Before you buy.

350. WTB: Icom IC-32AT Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 21:37:23 UTC
From: budworm@hotmail.com
Message-ID: <8p91qh$l75$1@nnrp1.deja.com>
Source record: 72428
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for an Icom IC-32AT dual band HT that is in excellent condition, both electrically and physically. If you have one and are thinking of selling it, let me know the details and your asking price. Pictures of the unit would be helpful also.

Regards,

Don Trynor VE9XF
trynorZZZ@nbnet.nb.ca (remove ZZZ to e-mail)

Sent via Deja.com http://www.deja.com/
Before you buy.

351. FS: antenna tuner - CHEAP, NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 22:22:23 UTC
From: talesfromthedarkside@my-deja.com
Message-ID: <8p94e8oec1@nnrp1.deja.com>
Source record: 72429
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=426096357

Sent via Deja.com http://www.deja.com/
Before you buy.

352. Re: HELP Kenwood TS-440S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 22:30:50 UTC
From: mbrown <nworbekim@yahoo.com>
Message-ID: <8p94vt$2a$1@news3.icx.net>
Source record: 72430

mine did that... i found some references to the problem on the kenwood tech site... on the 2nd board down from the top (if i remember right) there is a little brass box containing the vco... inside that they sprayed some black stuff that was supposed to be insulation, however, over the years, it breaks down and becomes somewhat conductive... get it out! then there are a couple of resistors that need to be changed...

if i can find the info, i'll post it here...

seeya!

k5cf wrote in message ...
>Boyd:
> If you can not solve the problem yourself, contact Cliff Holland
>avvid@onramp.net . He repairs Kenwood gear and may be of help to you. GL &
>73, Vance k5cf
>
>Boyd Durdle <bdurdle@roadrunner.nf.net> wrote in message
>news:39B78298.58458F6C@roadrunner.nf.net...
>> I purchased a Kenwood TS-440S about 6 months ago. Shortly after, it
>> developed a problem. When it was turned on in the morning the Frequency
>> Display would work for about 10 minutes then suddenly disappear. After
>> about 30 min it would reappear but all stations would be off frequency
>> for about another 30 minutes. Finally everything would work fine for the
>> remainder of the day. If I kept the radio on until late night (early
>> morning), it would work fine after being off for only 5-6 hours. This
>> problem persisted - the time interval from power up until everything
>> working gradually increasing. I had the lithium battery replaced several
>> months ago but that didn't solve the problem. A couple of days ago
>> everything changed. Now the frequency display keeps blinking ... all
>> 88888's and all the mode lights stay on and the radio has become
>> inoperable. Anyone have any ideas on what's causing the problem and what
>> needs to be replaced?
>>
>> --
>> http://www.angelfire.com/nf/durdlesden
>> Boyd Durdle (VO1MI) ICQ# 5657674
>> 11 Ayrshire Place
>> St. John's, NF A1B 3L4
>> (709)726-9207
>> "Our life is what our thoughts make of it." Marcus Aurelius
>>
>>
>
>

353. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 23:09:19 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39B857BB.17BD@nbnet.nb.ca>
Source record: 72431
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

I don't know about the "bad" old days, but take my hat off to the whole bunch of you coughing up your gear stories - SUPER STUFF and thanks for the flavor of real ham radio folks!!

73 - Gord VE1AJF

354. Re: Question: Astron SS-30 Switching PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 23:14:56 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <QjVt5.30810$C42.1352613@newsread2.prod.itd.earthlink.net>
Source record: 72432
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx

Can't be of help with your particular situation, but I have an Astron SS-30M. When grounded via the standard grounding plug and running on 115V, I have no RFI whatsoever and the supply is completely silent when the fan isn't running. In fact, my Astron RS-20M makes more audible noise after it's been on for 24 hours or so.

K8AC
Floyd Sense - Angier, NC
"Joe" <K7JOE@yahoo.com> wrote in message news:39AE75B7.51B2425A@yahoo.com...
> Hi Gang,
> Based on an article that I read in QST magazine a while back, and
> the fact that I needed a light weight PS for DXpedition/travel use,
> I decided to purchase one of the Astron Switching Power supplies,
> model SS-30. I got it from HRO last time I was traveling
> through the SFO bay area.
>
> For those that dont know, this is a 30 amp unit that is very small
> and light weight. Best of all, it was the only model that QST endorsed
> as being very good about the hash noise so prevalent with switching
> PS's.
> Also, it runs on either 110 or 220 volts AC, making it ideal for my
> specific application ..... or so I thought.
>
> Anyway, here's the situation: AC lines here do not offer a ground plug
> or ground lug as is common in the USA and many other countries. All we
> have here is a hot wire and a neutral wire on the AC line. The PS
> itself comes with the standard black 3 wire cord as is common on most
> computer power supplies (you know the one, I'm sure). I had to use one
> of those adapters to get it plugged into power (but, of course, had to
> leave the little ground wire floating since there's no place to ground
> it....hell, over here, dont even use conduit inside the walls....fire
> trap, yep).
>
> Now, it works ok but I note lots and lots of hash on the HF receiver. I
> presume this is due to the PS not being grounded. I also am getting RF
> into
> the PS and the HF rig at power levels above 100 watts. HF rig is an Icom
> 751A, which was designed to be run from an internal switching PS or
> an external supply.
>
> Voltage here varies from 210 on the low side to about 240 on the high
> side.
> High spikes happen, but slightly low voltage is more the trend.

>
> Lastly, I note the PS makes some strange high pitched noises at times.
> These noises are unrelated to the fan operation (which kicks on and
> off based on temperature). I note this after the power switch is cut
> off...strange.
>
> Before I chuck this thing and go find a linear PS, I'm wondering others
> experiences with these little switchers.
>
> I dont have access to things like new gel cell batteries, marine
> batteries,
> etc....So, As a work around, I snagged the old battery out of the diesel
> van and lugged it just outside the window and am using the switching PS
> as a battery charger to charge the car battery while operating. The
> battery provides what appears to be good filtering and the RX hash noise
> goes away.
>
> Thoughts or ideas?
> thanks,
> Joe DU1/K7JOE

355. FS OR TRADE icom sm-8 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-07 23:51:59 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39b825f9@post.usenet.com>
Source record: 72433
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

Trade or you can buy for $120
What do you have for trade?
Mwin11@hotmail.com

-=-=-=

356. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 00:24:54 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <qlWt5.2949$mJ6.176280@typhoon.sonic.net>
Source record: 72434

It requires an FCC license that will take years to procure (if any are available), or millions to buy, depending on your market. Even the so-called LPFM licenses have so many applicants, and so many technical requirements, that there are virtually none available in most populated areas. Not a single one is yet on the air. Operating without a license can get you fined, and the FCC routinely busts pirate stations, plus, it's sets a bad example for the kids.

Your best option is the Internet.

Ron
N6AHA

"Jeff House" <jeffhouse@pobox.com> wrote in message
news:r0Ft5.759$dg2.4626@saturn.ipass.net...
> Hi,
>
> We are considering allowing the youth at our church to operate a radio
> station for their music/interests etc. for the local area.
> I'm just beginning to gather info on if this is even a possibility.
>
> Could someone here point me to a good source of information on how to
start
> a very low-power (AM or FM) radio station (say, 5-15 mile reach)?
>
> Thanks,
>
> Jeff
> sing4god@ipass.net
>
>
>

357. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 00:43:18 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <8p9chf$25e$1@news.dpc.net>
Source record: 72435
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I didn't see the message that prompted this response and nominally I would not respond to such a crude title. But if you happened to be watching the World news in the last few weeks the last thing heard from the sailors in the Russian Submarine was tapped out on it's hull in morse code. NO maybe you may never find yourself in a sunken submarine about ready to drown... but someday maybe you will be trapped under a fallen road span after an earth quake or buried under rubble in the path of a tornado... and with no way to communicate except the tapping of a soda can.... Then let's see you say F*** morse code.... What a narrow mind. Larry WA9VRH

Jon Johnson <Jon.Johnson@Telocity.com> wrote in message news:39B7E530.CFFFF30A@Telocity.com...
>
> This thread has gone on for quite some time, but I don't believe Mr.
> Code has been asked his opinion.

358. Re: Question: Astron SS-30 Switching PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 01:27:40 UTC
From: Johnson <robjohn@chesco.com>
Message-ID: <ggXt5.2006$I76.109557@monger.newsread.com>
Source record: 72436
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx

My experience has been very similar to Floyd's. It is very quiet and stable with no signs of RF hash. I have tested it with a load pile for voltage and ripple at 0,5,10,15,20,25 and 30 amp loads, and voltage never changed. Ripple increases slightly with load, but never over 50mv. The fan is very quiet, but I notice the click of the thermal switch. The fan will actually cycle off at times with a 30 amp constant load. Seems to be a well designed amazing little box.
Greg K3EWZ

"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:QjVt5.30810$C42.1352613@newsread2.prod.itd.earthlink.net...
> Can't be of help with your particular situation, but I have an Astron
> SS-30M. When grounded via the standard grounding plug and running on
115V,
> I have no RFI whatsoever and the supply is completely silent when the fan
> isn't running. In fact, my Astron RS-20M makes more audible noise after
> it's been on for 24 hours or so.
>

359. fa: AEA COM PAKRATT & FAX for C-64 w/cable@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 01:38:59 UTC
From: rlucch2098@aol.com
Message-ID: <20000907213859.02664.00000146@ng-fz1.aol.com>
Source record: 72437

NoReserve, Nice picture, ends Sunday nite>> Just the cable and adapter alone are well worth it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428070344
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

360. fa: EXC. EV 638 ssb mike & Stand for Heathkits, Ends soon!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 01:54:50 UTC
From: rlucch2098@aol.com
Message-ID: <20000907215450.02664.00000149@ng-fz1.aol.com>
Source record: 72438

NoReserve, Nice picture, ends Sunday nite>>
The Mike itself>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428025615

The EV stand(seperate because guys may not need both)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428044397
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

361. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 02:10:55 UTC
From: Jeff House <jeffhouse@pobox.com>
Message-ID: <yVXt5.775$dg2.4689@saturn.ipass.net>
Source record: 72440

I'll check out the FCC's site... Thanks for your help.

"Ron" <NoSpam@nospam.com> wrote in message
news:qlWt5.2949$mJ6.176280@typhoon.sonic.net...
> It requires an FCC license that will take years to procure (if any are
> available), or millions to buy, depending on your market. Even the
> so-called LPFM licenses have so many applicants, and so many technical
> requirements, that there are virtually none available in most populated
> areas. Not a single one is yet on the air. Operating without a license
can
> get you fined, and the FCC routinely busts pirate stations, plus, it's
sets
> a bad example for the kids.
>
> Your best option is the Internet.
>
> Ron
> N6AHA
>
> "Jeff House" <jeffhouse@pobox.com> wrote in message
> news:r0Ft5.759$dg2.4626@saturn.ipass.net...
> > Hi,
> >
> > We are considering allowing the youth at our church to operate a radio
> > station for their music/interests etc. for the local area.
> > I'm just beginning to gather info on if this is even a possibility.
> >
> > Could someone here point me to a good source of information on how to
> start
> > a very low-power (AM or FM) radio station (say, 5-15 mile reach)?
> >
> > Thanks,
> >
> > Jeff
> > sing4god@ipass.net
> >
> >
> >
>
>

362. Icom 2800H VHF UHF FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 02:13:30 UTC
From: w6sfg@aol.com
Message-ID: <20000907221330.10961.00000449@ng-ch1.aol.com>
Source record: 72441

This 2800 is like new in the box, with DC cable,
warranty card, mounting bracket, head mounting bracket.
HM-98 mic, seperation kit (radio - control head)
It is from the estate of a silent key.
First Postal Money order or Cashiers check for $425 takes it.
You pay shipping/insurance (probably about $15)
reply to w6sfg@aol.com

363. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 02:23:11 UTC
From: Joe Schlatter <joe@schlatter.org>
Message-ID: <39b84d3e@news.planetc.com>
Source record: 72442
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

My first rig was an old Harvey-Wells TBS-50D, ran an 807 in the final, 80 - 6 meters, including the 11 meter amateur band. Doubled in the final for 6.

Receiver was a homebrew converter (using 12AT7s as I recall) to a real prize -- Hammarlund HQ-129X.

In 1960, I built a dream rig: 12AT7's driving a 6360 driving pair of 6146s; used the audio section of the old Harvey-Wells as the modulator. Also had a converted 6-9 (or was it 7-9?) mhz Command/ARC-5 rig as the VFO. Receiver was a homebrew converter that used RCA Nuvistors in front end, mixer, and oscillator.

Later, built a 2-meter version of the same xmtr with an 832 in the final. Built a W2AZL converter -- which I still have today and which still holds its own.

The 6360 rig was built in a series in QST; the W2AZL converter was a mainstay in the Handbook for a long time.

The old HQ-129X made a fine IF for the converters.

AM was king for the longest time on 6 and 2, long after SSB had taken over HF.

Now I've done it -- got to head for the nearest hamfest and find me a HQ-129X.

--

Regards,
Joe Schlatter
joeNOSPAM@schlatter.org
http://www.schlatter.org/
http://www.miafacts.org/
Amateur Radio Extra Class call sign W4HH

CJ wrote in message <39B79344.8CAD8AE3@visi.com>...
>Well, before I got my first "modern" V/UHF rig, an FT-726 in 1984, I
>used separate RX and TX converters for each band.

snipped

364. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 02:41:35 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <zlYt5.159869$c5.4186418@news2.rdc1.on.home.com>
Source record: 72443
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Larry Saletzki <wa9vrh@ocslink.com> wrote in message
news:8p9chf$25e$1@news.dpc.net...
> I didn't see the message that prompted this response and nominally I would
> not respond to such a crude title. But if you happened to be watching the
> World news in the last few weeks the last thing heard from the sailors in
> the Russian Submarine was tapped out on it's hull in morse code. NO maybe
> you may never find yourself in a sunken submarine about ready to drown...
> but someday maybe you will be trapped under a fallen road span after an
> earth quake or buried under rubble in the path of a tornado... and with no
> way to communicate except the tapping of a soda can.... Then let's see you
> say F*** morse code.... What a narrow mind. Larry WA9VRH
>

I think the report of sailors tapping out morse code to the rescuers was a
bogus piece of info from the russians.
Probably morse code has outlived it's usefulness, I think it should simply
be considered another mode of operation in amateur radio and should not be a
qualification.

Barry D.

365. WTB NHRC-DAD Dig Audio Delay for GE Mastr II Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 02:55:38 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <3AYt5.38169$Z3.303763@nntp0.chicago.il.ameritech.net>
Source record: 72446
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Please state condition and price

73
Frank K9IC
fsweeney@mail.com

366. Re: Newbie here - which radio to buy as my first?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 03:01:15 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <srglh56iljn48@corp.supernews.com>
Source record: 72444

IMHO, a 2-meter HT is a good place to start. Most of them in the $150 - $200 range (new price) will have all the features you can figure out. Some folks recommend a mobile rig over an HT for the higher power and convenience of operating mobile without having to mess with antenna & power connections in the car, but I think that's a matter of personal preference. That said, even if you start out with an HT, you'll probably end up getting a mobile anyhow, but in my experience, the HT is much more convenient to play around with while you're sitting around the house figuring out what you're doing. I wouldn't spend too much on a first rig because until you actually own and use one for a reasonable amount of time, you really won't know what features are important to you. You'll be much smarter on your second purchase.

I would insist on a DTMF keypad for autopatch and tone encode for accessing repeaters that require tone (most of them do). These two features are standard on most new HT's. Most HT's will produce 1.5W or so with battery power and 5W with 12VDC input. This is reasonable for an HT and anything less will probably not be enough for you. The small 300~500 mW radios are OK for backups, but I wouldn't have one as my only radio.

I have owned Alinco (cheaper) and ICOM (better) and have been pleased with both. Let us know what you decide on.

Hope this helps,

Rodney
****
Rodney Isom - KF4COV
Arab, AL
rodneyi@noooospam.hiwaay.net

Bryan Doherty <bryan@cybernex.net> wrote in message
news:sre0v9cbljn81@corp.supernews.com...
> I am studying for my technician's license - should have it in a few weeks
>
> What radio do you recommend as my first?
>
> What feature is a "gotta have it" ???
>
>
> Please reply
> Thanks in advance
> Bryan
>
>
> --
> Please reply to: bryandoherty@yahoo.com

>
>

367. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 03:24:50 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39B85BFC.112D53A1@sccoast.net>
Source record: 72445
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

robertjm1@my-deja.com wrote:
>
> Actually, the reason voice is widely
> used, and CW is not, is because
> people are used to voice, and are
> AFFRAID of learning CW.

If you mean that they're afraid (one "f"), I don't think so, Robert.
The simple fact is that very few people have the time to devote to
learning code, or very few are willing to devote the time to learning code.

We live in a very busy world, with long work hours, chores, family
requirements, volunteer activities, an abundance of recreation
(television, computers, etc), and a nearly endless list of social
activities. Right or wrong, people today are simply choosing to spend
their time on other things instead of learning code. In other words,
they are not willing to take time away from those other activities to
learn code because they value those other activities more than they
value code.

So, unless the world suddenly slows down, or code increases in value
in the eyes of those people, that situation is not likely to change in
the future.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

368. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 03:35:18 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39B85E6D.8FF5B19F@sccoast.net>
Source record: 72447
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Larry Saletzki wrote:
>
> I didn't see the message that prompted
> this response and nominally I would
> not respond to such a crude title.
> But if you happened to be watching the
> World news in the last few weeks the
> last thing heard from the sailors in
> the Russian Submarine was tapped out
> on it's hull in morse code.

Don't read these newsgroups very often, do you, Larry? This topic has been discussed in length in the rec.radio.amateur.policy newsgroup. If you had read those discussions, you would have seen that the reports of sailers tapping code on the hull were wrong. It appears that this report was the result of someone's overactive imagination - later corrected by officials in Russia, and reported in several publications (links were given in the other newsgroup).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

369. Help... Icom 260a stuck on 145.000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 03:47:59 UTC
From: Doug <dougj@frontiernet.net>
Message-ID: <89ogrs430984ee06mur30ea2gged1fg0th@4ax.com>
Source record: 72348

Hi, Anyone familiar with this problem. Thanks, Doug

370. Re: ICOM OPC-589 - 8 pin adapter for IC-706**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 03:51:32 UTC
From: "Larry (OH)" <larryp@neo.rr.com>
Message-ID: <8nZt5.49135$Fi.207079@typhoon.neo.rr.com>
Source record: 72349

Hi Jason, If you still have this OPC-589 I will take it .
Thanks

--
Larry - N8UXK
larryp@neo.rr.com

"Jason S. Hulet" <jhulet@aol.com> wrote in message
news:20000907033446.26803.00000233@ng-co1.aol.com...
> Hello,
>
> I have an OPC-589 adapter for the IC-706 series. This allows you to use a
8
> pin desk mic with your IC-706... New, 1 month old...
>
> $25.00 Shipped/Insured
>
> Jason S. Hulet W1WOW
> 314 East Bay Blvd.
> Traverse City, MI 49686

371. Re: Question: Astron SS-30 Switching PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 03:56:12 UTC
From: Mark Flanagan <markf@cshore.com>
Message-ID: <srgose3sljn98@corp.supernews.com>
Source record: 72350
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.dx

I hope the SS-25 is just as good. I just ordered one.

Mark, K1MKF
"Johnson" <robjohn@chesco.com> wrote in message
news:ggXt5.2006$I76.109557@monger.newsread.com...
> My experience has been very similar to Floyd's. It is very quiet and
stable
> with no signs of RF hash. I have tested it with a load pile for voltage
and
> ripple at 0,5,10,15,20,25 and 30 amp loads, and voltage never changed.
> Ripple increases slightly with load, but never over 50mv. The fan is very
> quiet, but I notice the click of the thermal switch. The fan will actually
> cycle off at times with a 30 amp constant load. Seems to be a well
designed
> amazing little box.
> Greg K3EWZ
>

372. Re: WANTED Manual for Kenwood TR-2600A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 03:58:18 UTC
From: Harry or Lisa Steele <hlassoc@iland.net>
Message-ID: <srghkc2mljn81@corp.supernews.com>
Source record: 72439

I just bought a copy myself from someone who was selling one on ebay.
If you want a copy of it, I will send you one for 10 bucks including
shipping. (that's less than what I paid)
Let me know,
Harry
Curtis Franklin <cfNOSPAM2@bellNOSPAMsouth.net> wrote in message
news:39B7D433.2095148E@bellNOSPAMsouth.net...
> I have the radio, and need the manual. I'd be happy to pay
> copying/mailing costs if you have one that you don't want to part with.
>
> Curt Franklin
> KG4GWA
> kg4gwa@arrl.net
>

373. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 04:28:52 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <8WZt5.2080$yl.371825@paloalto-snr1.gtei.net>
Source record: 72351
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Barry D" <x123x123@yahoo.com> wrote in message
news:zlYt5.159869$c5.4186418@news2.rdc1.on.home.com...
> Larry Saletzki <wa9vrh@ocslink.com> wrote in message
> news:8p9chf$25e$1@news.dpc.net...
> > I didn't see the message that prompted this response and nominally I
would
> > not respond to such a crude title. But if you happened to be watching
the
> > World news in the last few weeks the last thing heard from the sailors
in
> > the Russian Submarine was tapped out on it's hull in morse code. NO
maybe
> > you may never find yourself in a sunken submarine about ready to
drown...
> > but someday maybe you will be trapped under a fallen road span after an
> > earth quake or buried under rubble in the path of a tornado... and with
no
> > way to communicate except the tapping of a soda can.... Then let's see
you
> > say F*** morse code.... What a narrow mind. Larry WA9VRH
> >
>
> I think the report of sailors tapping out morse code to the rescuers was a
> bogus piece of info from the russians.
> Probably morse code has outlived it's usefulness, I think it should simply
> be considered another mode of operation in amateur radio and should not be
a
> qualification.
>
>
> Barry D.
>

And even if you were trapped under a pile of rubble in a quake or tornado,
ANY type of tapping noise that could be heard would get you the help you
need. You could even beat out you own rendition of a favorite song... as
long as you could make SOME kind of noise...

73 de W6DKN

374. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 04:45:53 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39B86EE7.288E7B33@sccoast.net>
Source record: 72352
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Daniel M. Conti" wrote:
>
> They stated it was too much of a
> hassles to have someone go to the
> post office to send it out, and
> their experience with claims has been
> that they have to wait a long time
> to get paid from the USPS. This is
> of course assuming they have a claim.

Actually, most companies avoid the postal service because they face the possibility of mail fraud, and a host of other legal responses, if they "screw" a customer through the mail. With UPS (and other carriers), they don't face this threat - the poor customer is left to fight it out with the company alone (which is exactly how the companies like it).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

375. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 05:03:04 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39B872EB.29C0CC23@sccoast.net>
Source record: 72353

Paul Burgener wrote:
>
> To give a visual, we're building a 37 foot tall "bar stool", with 4
> legs, and a rigid support "ring" securing the legs, every 6 feet of
> height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16
> inch diameter), and 40 or 50 plastic T fittings. 4 plastic pipes start
> (will start) secured in the ground with a 16 inch square base, possible
> in concrete, or maybe just set on burried bricks, with dirt back fill.
> The four legs gradually will converge to an apex, built with plastic
> fittings.

It will never stay up, Paul. I tried this one time with a much
smaller antenna (20') and it did not last through the first wind storm
(and that was with a set of guy wires and cross braces much closer together).

Spread the legs at the base much wider (10' or so for the height
you're talking about) and you might have a chance. Also consider
crossed, or zigzagged patterned, cross braces.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

376. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 05:05:52 UTC
From: Dick Hughes <dhughes33@earthlink.net>
Message-ID: <3osgrsclhg1n5muvb75j7d4n41r4de6f12@4ax.com>
Source record: 72354

I'm surprised no one has mentioned the very popular Gonset 2 and 6
meter AM transceivers. In the late 50's and 60's seems like everyone
had at least one. Gonset also made a 50-watt 6-meter (think it was
the G-50) with a VFO no less. It was a wonderful rig in its day.

Dick - W6CCD

On Thu, 07 Sep 2000 23:09:19 GMT, Gord Skiffington
<skiffing@nbnet.nb.ca> wrote:

>I don't know about the "bad" old days, but take my hat off to the whole
>bunch of you coughing up your gear stories - SUPER STUFF and thanks for
>the flavor of real ham radio folks!!
>
>73 - Gord VE1AJF

377. Re: F.S. ICOM Ic-765 hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 05:24:54 UTC
From: John Haberkern <w3ayt@arrl.net>
Message-ID: <GK_t5.1974$911.146171@bgtnsc06-news.ops.worldnet.att.net>
Source record: 72355
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have been asked serial # 5xxx

John Haberkern <w3ayt@arrl.net> wrote in message
news:DgFt5.590$911.50448@bgtnsc06-news.ops.worldnet.att.net...
> I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in
> power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc
> filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit
and
> receive. comes with modified SM-6 microphone, power cord and operating
> manual and service manual and original shipping carton. asking $1100 +
> shiping by u.p.s. in u.s. John w3ayt@arrl.net
>
> modified means has replacement electret element in SM-6
>
>

378. FT-847 CAT Commands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 05:43:07 UTC
From: k7on@earthlink.net
Message-ID: <MPG.14228d0acbeff859896af@news.earthlink.net>
Source record: 72356

Can someone please direct me toward a comprehensive
list of commands for the FT-847 CAT interface.

Thanks, Brian

--
mailto:k7on@earthlink.net >< http://home.earthlink.net/~k7on/
--

379. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 05:55:12 UTC
From: blackm00@cam.org
Message-ID: <blackm00-0809000155070001@dialup-266.hip.cam.org>
Source record: 72357
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

In article <8p7288$9uj$1@nnrp1.deja.com>, jason_hsu@my-deja.com wrote:

> Before there were rigs like the ICOM 706 series and the Yaesu 847, how
> did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters?
> Modified HF rigs? Homebrewed rigs? Anything else?
>
>
> Jason Hsu, KB9PNZ

Your missing a number of generations of equipment.

Transceivers for HF weren't always around. Up until the late fifties,
an HF transceiver would have been an exception. It was separate transmitters
and receivers, and while some companies made both, it was far more common
to have a receiver made by one company, and the transmitter either home made,
or bought from another company. It was vastly different. If a transmitter
wasn't using crystal control, it sure wasn't using a VFO with a fancy
dial.

�nterestingly, VHF may have been a different matter. There was always
the split between casual use and DX'ing, and there tended to be a real
split in equipment between the two on VHF.

On VHF and UHF, the pattern from the early days was simple equipment,
very simple to begin, and then better equipment moved in either through
legislation (as standards improved, the regulation expecting stable
operation kept moving up in frequency) or because people wanted to go
further.

The earliest VHF equipment was on the level of superregenerative receivers
and modulated oscillators. The earliest transceivers were probably VHF,
because it was fairly simple to turn that superregen receiver into
a modulated oscillator, making the tube serve a dual purpose. I've
seen schematics for that sort of thing, but I have no idea how common
they were.

Modulated oscillators not only drifted, but they tended to put out a
fairly wideband signal (the method of modulation resulted in both AM
and FM). Of course, the superregenerative receivers had a wide bandwidth,
so they complemented each other.

Once crystal control arrived on a band (or people were pushing for
greater achievements), the equipment was much the same as used for
HF. The transmitters would have a few extra stages in order to multiply
the crystal controlled signal up to the needed band (and crystal control
was more common on VHF even after the VFO became common on HF, since

it required more effort to make a stable VFO for VHF work, and besides the crowding was less than at HF). The receiver, as others have pointed out was virtually always an HF receiver os some sort, with a converter ahead of it.

These transmitters, like their HF counterparts, would have been used for AM and CW.

The surplus from World War II helped a lot, not just in the way of transmitters (HF operaters also benefited from surplus), but I think of all those 8MHz crystals that were available in surplus which multiplied up to the VHF and UHF bands.

WWII surplus also brought equipment for the higher bands. A lot of people fooled around on 1296Mhz by using an APX/6, which had a superhet receiver (though very wideband) but a modulated oscillator. And there were similar simple surplus rigs for 420MHz.

Early to mid fifties, a new wave of transceivers became available for the VHF bands. These were relatively simple rigs, but with crystal controlled transmitters of 5 watts or so output. The receivers were usually superheterodyne, but in some cases they were still superregenerative. The superhets would have had relatively wide bandwidth, to accomadate the tuneable receive oscillators operatiing at a relatively high frequency that couldn't be made all that stable back then.

These simple rigs evolved somewhat, sometimes going to double conversion receivers and even making the transition to solid-state, but remained basically the same right up till the early seventies when FM became popular and the AM rigs vanished.

They were intended primarily for local use, but of course when the VHF bands opened up you could go quite far with this simple equipment. Most were AM only, and if they had a place to plug in a key, often they weren't well suited for CW; most did not have a means of receiving it.

As I mentioned, FM eventually took the place of AM for this level of mostly local operation. That transition was fueled by the availibility of FM transceivers made surplus from commercial operation due first to tightened up regulations and then the transition from tube to solid state/ These were crystal controlled on both transmit and receive, and yes, you needed a separate crystal for both transmit and receive, and for each channel, you needed a new pair. And with time, those surplus rigs became surplus, as FM rigs intended for ham use became available, and these were pretty much all solid-state. A bit later, synthesizers became available to do away with those crystals, and then with time they became standard.

The idea of SSB had been around for years, and while I seem to recall reading that some hams tried it early on, it must have been the early fifties when SSB use started to grow. The earliest ham SSB transmitters were home made, and they would have been stand alone transmitters.

Then commercially made SSB transmitters hit the ham market, and with time, SSB transceivers. It was SSB that made HF transceivers common, though for the first decade or so, matching SSB transmitters and receivers were made by various manufacturers.

I don't know when somebody first tried SSB on VHF. It's likely that it came almost as soon as a noise started being made about SSB on the HF bands, for the simple reason that hams wanted to try new things.

Either sombody bui[t a complete SSB transmitter for a VHF band (not ionconceivable considering the early SSB transmitters) or someone used some sort of converter to move an HF transmitter up into VHF, in the same way that receive converters were used to convert a VHF band down to a frequency receivable by an HF receiver. Some have pointed out converting an existing VHF transmitter into a transmitting converter, and I suspect that happened before specifically built transmitting converters. All you had to do waws change a stage into a mixer, pop in a new crystal, and retune things.

I've seen articles about VHF SSB in magazines from 1958 or so.

With time, commercially built transmitting converters became available. A company would sell a converter that matched their HF transceiver or transmitter/receiver pair. Collins made one to go with the S/Line (which itself came out in 58 or 59) in the early sixties.

And these commercial transmitting converters were available to the late seventies at least.

Meanwhile, there were even VHF SSB transceivers available from the early sixties. These were just like their HF equivalents, with a single VFO dial that controlled the frequency of both the transmitter and receiver, though covering only one band. Most of them were six meter rigs. The only two meter transceiver that comes to mind was a Gonset from the early sixties In design, they were all pretty much like an HF transceiver with built in transmit and receive converters. They even matched the HF rigs of the same manufactuers. And once you had a six meter SSB transceiver, the company would often sell a matching transverter to use it on two meters.

With time, early to mid seventies, as with the HF rigs, the US manufactuers disappeared and the Japanese rigs took over. They too had single band VHF transceivers that matched their HF rigs. Two meter and even 432 SSB transceivers started appearing in the mid-sixties.

But even at that point, transverters were still common, sometimes built, sometimes matching the transceiver, but my recollection is of a wave of transverters made by third parties.

It was only the mid-eighties, maybe even a bit later, that the multi-band VHF SSB rigs became available. And while there were a few cases where sxi meters was tacked onto an HF transceiver, it's only really recently that there have been those rigs that go from HF up.

So over the years, people built transmitters, both CW/AM and SSB, modified surplus equipment, modified HF equipment, built transverters, bought trasnmitters, bought trasnverters, and bought transceivers.

Michael VE2BVW

380. Re: Sending a Kenwood TH-D7A in for the (G) upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 05:57:34 UTC
From: thepagels@theriver.com
Message-ID: <39b87f7e.19974113@news.theriver.com>
Source record: 72358
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

> Much improvement of APRS features.
>

Like what?
I have not been able to figure out what the significance of the mod
is.

Thanks
Mark in Tucson

381. FS: Icom IC-AT100 HF Full Auto Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 06:35:11 UTC
From: foxblaine@aol.com
Message-ID: <20000908023511.04951.00000117@ng-de1.aol.com>
Source record: 72359

Great Condx with all cables and manual. $175 shipped. Prefer Paypal for payment. E-mail me!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Freeport, IL

382. FS or FT: Kenwood TS-830S w/ accessories...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 06:59:56 UTC
From: foxblaine@aol.com
Message-ID: <20000908025956.04975.00000135@ng-de1.aol.com>
Source record: 72360

Greetings!

I have for sale or trade a Kenwood TS-830S in very good condition. Full output on all bands. Complete w/ original box and manual. Has YG-455C CW filter installed, and includes Kenwood MC-50 desk microphone. Want $650 shipped. Payment preferred via PayPal for immediate shipping. Will entertain any and all trade offers...? A good amp that would work with my IC-746? Would consider a trade for another IC-706...what have you got??? E-mail me!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Freeport, IL

383. wanted rx drake r7 - r7a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 07:09:03 UTC
From: iz0aeg <iz0aeg@libero.it>
Message-ID: <jg0u5.27991$_U1.459782@news.infostrada.it>
Source record: 72361

wanted rx drake r7-r7a and ampli l7 e-mail iz0aeg@libero.it tnx in advance

384. Re: LED Scratches...How to Remove??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 09:47:24 UTC
From: john roccaro <jroccaro@chesco.com>
Message-ID: <39B8B5A7.D8DF2547@chesco.com>
Source record: 72362
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Try some plastic polish from Antique Electronic Supply in Tempe Arizona.
They have a web page, just search for them via www.altavista.com. I've
used plastic polish many times to fix some pretty bad scratches.

73 es gud luck de john kn3i

Gary wrote:

> Hi All,
> I have a Yeasu FT-530 with a sctached up disply.
> Is there a safe way to polish display to remove the minor scratches??
> Any help would be appreciated!!
>
> Thanks
> Gary

385. Re: **** Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 11:14:34 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8pahmhaus1@nnrp1.deja.com>
Source record: 72363
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <39B6EBB6.69D9BF64@sccoast.net>,
stewartx@sccoast.net wrote:
>
>
> jamesrhampton@my-deja.com wrote:
> >
> > > Dick Carroll wrote:
> > >
> > > Aw, Will, don't cornfuse those
> > > poor boys with hard facts. Their
> > > minds are already made up. CW
> > > is just "dumb"!
> >
> > .. ..- ...- . -. --- -.-. --- -- . -. -
>
> -. -.-. --- -- . -. - -. . . -.. . -.. .-.-.- .. - .-- .-
... .-
> ... .. .-.. .-.. -.-- .-. . ... .--. --- -. ... ..-.-.- .-.-.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>

I know, I just couldn't resist! The whole thing gets silly at times
and I just had a brain spasm and had to add the comment to the silly
response!

Wishing you all the best (really) from Rochester, NY
Jim (AA2QA)

Sent via Deja.com http://www.deja.com/
Before you buy.

386. IC-R7000 Communication receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 11:37:33 UTC
From: hotrod <hotrod@lucent.com>
Message-ID: <8paj28$37i@nntpa.cb.lucent.com>
Source record: 72364

```
for sale icom comm. receiver with manual make offer
serious people only any questions or offers e-mail hotrod_07981@yahoo.com
```

387. FOR SALE - ALINCO DJ-S41T Handheld UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 12:33:55 UTC
From: jcsarp@aol.com
Message-ID: <20000908083355.14371.00000198@ng-cq1.aol.com>
Source record: 72366

FOR SALE - ALINCO DJ-S41T handheld UHF amateur radio with extended receive and transmit coverage for the following bands:

Amateur 70 cm UHF Band ... plus FRS, GMRS, & UHF Business Band

This Alinco DJ-S41T (70 cm HT) is in MINT condition. It has only been used a few times and looks like brand new. It receives AND transmits from 421.300 MHz to 478.300 MHz with no gaps. ONLY the early versions of this radio are capable of receiving and transmitting below and above the 70 cm amateur (ham) band. This unit is an early version. It makes an excellent 70 cm amateur radio AND works great on the FRS (Family Radio Service) band located at 462 MHz and 467 MHz. This DJ-S41T also works very well on the GMRS Band and the UHF Business Band frequencies located between 450 MHz and 470 MHz. There are not many of these early units around.

The radio is for sale as a package deal with the following:

Early Version Alinco DJ-S41T in perfect condition
421.300 MHz to 478.300 MHz receive AND transmit
70 cm Ham Band, FRS, GMRS, UHF Business Band
1400 mAh NEXcell AA NiMH batteries (new)
Alinco EDC-78 optional battery charger (new)
Alinco ESC-27 optional soft carry case (new)
Belkin swivel clip (radio clips on your belt like a cell phone)
Original factory box
Owners manual

The NiMH batteries, Alinco battery charger, & the Alinco carry case are accessories that I paid extra for. THEY ARE INCLUDED IN THIS PACKAGE DEAL. (They are not included with the radio when you buy one new from a dealer.)

DJ-S41T SPECIFICATIONS

GENERAL
Channel Spacing: 5, 10, 12.5, 15, 20, 25KHz steps
Memory Channels: 20 Channels + 1 Call Channel Memory
Antenna Impedance: 50 Ohms Unbalance
Frequency Stability: +/-5 ppm
Microphone Input Impedance: 2K Ohms Nominal
Signal Type: F3E (FM)
Power Supply Requirements: 3.6V ~ 4.5V DC (4.5V standard with 3 AA batteries)
Current Consumption@4.5V: Transmitting: Approx. 260mA (High Power Receiving: Approx. 33mA Squelched)
Operating Temperature: -10 to +60 Degrees Celsius 14 to 140 Degrees Fahrenheit
Ground: Negative
Dimensions (Radio Only): 2-1/6(W) x 4(H) x 1-1/10(D) Inches

Weight: Approx. 6.5oz. (Batteries Included)
Sub Audible Tones Encoder Installed (50 Tones)

TRANSMITTER
Emission Mode F3E (FM)
Modulation System Variable Reactance FM
Max. Freq. Deviation +/- 5KHz
Spurious Emission -60dB Or Under Below Carrier Level
Tone Frequency 67.0 to 254.1Hz (50 Selections)
Microphone Electret Condenser
Operating Mode Simplex/Semi Duplex 5KHz Steps Minimum Between 0-15.995MHz
CTCSS Encoder Built-In And Included as standard

RECEIVER
Receiver System Super Heterodyne Dual Conversion
Sensitivity 12dB SINAD : Less Than -15dBu at 445.000MHz
Squelch Sensitivity Less Than -17dBu
Intermediate Frequency 1st IF: 23.05MHz; 2nd IF: 450KHz
Selectivity More Than +/- 7.5KHz at -6dB
Audio Output More Than 100mW @ 10% THD
Speaker Impedance 8 Ohms

Photo of DJ-S41T at: http://www.durhamradio.ca/djs41t.htm

PRICE - $100 plus shipping

John
jcsarp@aol.com

388. Re: FT-847 CAT Commands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 12:58:07 UTC
From: "Alan P. Biddle" <APBIDDLE@ATT.NET>
Message-ID: <u9ohrs4b3mpjj0k5f0he3k5iag2t9a6mit@4ax.com>
Source record: 72367

Brian,

See the back of the FT-847 manual. The earliest rigs did not have the capability of reading information from the rig, so make certain you have a manual which has that as well. There is no other supplementary docs, unfortunately.

--
Alan
WA4SCA

For E-mail reply, please reply to:
Napbiddle@att.net, removing the "N"
from the front, since the other address
is reserved for spam only.

389. Re: FT-847 CAT Commands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 12:59:18 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <srhoklgcljn111@corp.supernews.com>
Source record: 72368

"Brian Short" <k7on@earthlink.net> wrote in message
news:MPG.14228d0acbeff859896af@news.earthlink.net...
>
> Can someone please direct me toward a comprehensive
> list of commands for the FT-847 CAT interface.

You can check this site for information. You may want to post your question
on the bulletin board there too.

http://www.en.com/users/rayd/ft-847/

--
Leland C. Scott
KC8LDO

390. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 13:09:21 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <39B8E501.324@erols.com>
Source record: 72365

Dick Hughes wrote:
>
> I'm surprised no one has mentioned the very popular Gonset 2 and 6
> meter AM transceivers. <snip>
> Dick - W6CCD

Or the Benton Harbor Lunch Boxes.

Gene

--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

391. Hy-Gain 3780 HF Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 13:28:01 UTC
From: K4JDP@webtv.net
Message-ID: <27100-39B8E961-13@storefull-138.iap.bryant.webtv.net>
Source record: 72370

Want to get info. on this rcvr. Only know it was on the market in the early 70's and listed for $3,780. Has it been seen at any hamfests?

392. FS: Yaesu MD-1 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 13:48:06 UTC
From: Greg Becker <na2n@ifam.com>
Message-ID: <lfrhrs4fq59r73225gv32es5ctj5b53rbn@4ax.com>
Source record: 72369

For Sale - Yaesu MD-1 Stand Mic
This is the mic that matches the FT-1000 series (and I believe the 757
as well).
Mic is in good condition with some minor surface scratches.
$85 + shipping fom 12401. Figure I'll list it here for quick sale
before
I move to eBay (where these are selling for $100+)
Terms: Cashier's check, MO or PayPal.
Please respond via email to na2n@ifam.com rather than posting to the
newsgroup.

--
Greg Becker JD PhD na2n@ifam.com
Ideas For American Manufacturers, Inc
Benefits Management Group
Master, Rondout #343 F&AM Kingston NY
Hendrick Hudson #875 -M-ALR
President, Greene-Ulster Masters & Wardens Assn.
FFII/EMT, Lieut., Milan Vol FD / Rescue Squad

393. WTB: tuner for TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 14:13:14 UTC
From: k7obb@aol.com
Message-ID: <20000908101314.14299.00000178@ng-co1.aol.com>
Source record: 72371

Greetings. I'm looking for the internal ant tuner - AT-450 - for the Kenwood TS-450S. If you have one you want to get rid of at a reasonable price please email me at k7obb@aol.com.

Thanks and 73,

Dana K7OBB

394. Re: fuck Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 14:32:37 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39B8F885.4CCFBD85@3n.net>
Source record: 72372
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dwight Stewart wrote:...
> We live in a very busy world, with long work hours, chores, family
> requirements, volunteer activities, an abundance of recreation
> (television, computers, etc), and a nearly endless list of social
> activities. Right or wrong, people today are simply choosing to spend
> their time on other things instead of learning code. In other words,
> they are not willing to take time away from those other activities to
> learn code because they value those other activities more than they
> value code....

Thank you for your well reasoned post.
Fact is the "value" of code, and amateur radio, has diminished over the years. The ability to build a rig and communicate with people all over the world was extremely valuable when radio was new and a long distance call might cost a days pay but now we do all that over the internet with no investment in long hours of study or practice. It's as unreasonable to expect a person brought up on the internet to learn code as it is to demand that we homebrew all our transcievers. The Romans had a god "Dis Pater" (Father Time) who constantly created things then ate them. We became "appliance hams" and now "welfare hams". That's life ....
73deKA3DWW

395. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 14:37:36 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <QQ6u5.160608$c5.4193105@news2.rdc1.on.home.com>
Source record: 72373

Dwight Stewart <stewartx@sccoast.net> wrote in message
news:39B872EB.29C0CC23@sccoast.net...
>
>
> Paul Burgener wrote:
> >
> > To give a visual, we're building a 37 foot tall "bar stool", with 4
> > legs, and a rigid support "ring" securing the legs, every 6 feet of
> > height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16
> > inch diameter), and 40 or 50 plastic T fittings. 4 plastic pipes start
> > (will start) secured in the ground with a 16 inch square base, possible
> > in concrete, or maybe just set on burried bricks, with dirt back fill.
> > The four legs gradually will converge to an apex, built with plastic
> > fittings.
>
>
> It will never stay up, Paul. I tried this one time with a much
> smaller antenna (20') and it did not last through the first wind storm
> (and that was with a set of guy wires and cross braces much closer
together).
>
> Spread the legs at the base much wider (10' or so for the height
> you're talking about) and you might have a chance. Also consider
> crossed, or zigzagged patterned, cross braces.
>

Paul look around for televison tower. This stuff can usally be had for next
to nothing. X-bracket the tower to the roof of the house and your on your
way. The plastic tower sounds interesting but I would have to agree with
Dwight it will fall down.

Barry D.

396. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 14:48:07 UTC
From: dinod@deltanet.com
Message-ID: <H_6u5.135667$6y5.89513785@news2.rdc2.tx.home.com>
Source record: 72374

Try alt.radio.pirate

IMHO the FCC will not mess with a low power church project. They have
bigger fish to fry.

But, this does not change the fact that your operations may be illegal.

I helped install a transmitter at Biola University for their college
radio station. They had special permission but I don't remember the
specifics. This was on AM. Later they installed a FM station too.

Station call sign was KBBK. You can do a search on scholl radio stations.

Dino

In article <r0Ft5.759$dg2.4626@saturn.ipass.net>, jeffhouse@pobox.com says...
>
>
>Hi,
>
>We are considering allowing the youth at our church to operate a radio
>station for their music/interests etc. for the local area.
>I'm just beginning to gather info on if this is even a possibility.
>
>Could someone here point me to a good source of information on how to start
>a very low-power (AM or FM) radio station (say, 5-15 mile reach)?
>
>Thanks,
>
>Jeff
>sing4god@ipass.net
>
>
>

397. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 16:33:30 UTC
From: "Rod C. Venger" <venger@vengers.com>
Message-ID: <39B914D4.E20CFBFF@vengers.com>
Source record: 72375
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I'm wi' you, Daniel. We're Orchid Growers...or rather my wife is. I quit after I got cancer. Anyhow, I had some UPS fumblethumbs drop 1000.00 worth of compots of baby Orchids in my driveway. 75 lbs. Thud! Not even an apology. We ship USPS, Priority Mail, and maybe lose 2 shipments per year. Guess what though, I won't ship UPS, even if the customer wants me to. So I guess I can see his point, but if it's from pure laziness, that's retarded. -Rod-

"Daniel M. Conti" wrote:

> Well, I've said it once, and I'll say it again, being a radio dealer
> in the USA is apparently a very lucrative enterprise, so much so that
> they can turn away business at the drop of a hat...
>
> I recently placed an order on line for a radio at a well known radio
> dealership in the mid-west, valued at $360.00.
>
> It was a home run for me as it was a very good price for this model,
> and I thought a home run for the dealer, as this was an automated
> sale, instant, no fuss, no muss, shoot it out and make a few bucks.
>
> However, I requested that the item be shipped via USPS Priority Mail,
> insured, to my P.O. Box. The dealer refused.
>
> Even though, I the customer was paying for the item AND shipping
> charges, whatever they might be, the dealer refused to do as I, the
> customer asked.
>
> They stated it was too much of a hassles to have someone go to the
> post office to send it out, and their experience with claims has been
> that they have to wait a long time to get paid from the USPS. This is
> of course assuming they have a claim.
>
> This may all very well be true, but I truly believe that it is pure
> laziness. They have been spoiled by the pick up service of UPS.
>
> In my opinion, the service from UPS as is bad or worse. I recently
> purchased a humidor from someone in New Jersey, and they shipped it to
> me, also in NJ via UPS. Normally, this is next day delivery, yet UPS
> sent it to Ohio, and it took seven working days for me to get an item
> shipped within my own state.
>
> On the other hand, I have been sending and receiving items almost
> exclusively via USPS Priority Mail, and I have NEVER had a problem. I

> received a package from the west coast in three days!
>
> So, I am leaving my current job and opening up a radio dealership. If
> business is so good that I can turn away business, and refuse the
> customer his request, than I will be rich very soon.....
>
> Dan

398. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 17:20:33 UTC
From: AA1LL <aa1ll@qsl.net>
Message-ID: <39B91FE1.172A0AD7@qsl.net>
Source record: 72376

Also, the pvc pipe will bend and warp in the heat.

73, Paul, AA1LL
http://www.qsl.net/aa1ll

Dwight Stewart wrote:

> Paul Burgener wrote:
> >
> > To give a visual, we're building a 37 foot tall "bar stool", with 4
> > legs, and a rigid support "ring" securing the legs, every 6 feet of
> > height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16
> > inch diameter), and 40 or 50 plastic T fittings. 4 plastic pipes start
> > (will start) secured in the ground with a 16 inch square base, possible
> > in concrete, or maybe just set on burried bricks, with dirt back fill.
> > The four legs gradually will converge to an apex, built with plastic
> > fittings.
>
> It will never stay up, Paul. I tried this one time with a much
> smaller antenna (20') and it did not last through the first wind storm
> (and that was with a set of guy wires and cross braces much closer together).
>
> Spread the legs at the base much wider (10' or so for the height
> you're talking about) and you might have a chance. Also consider
> crossed, or zigzagged patterned, cross braces.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

399. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 17:23:27 UTC
From: AA1LL <aa1ll@qsl.net>
Message-ID: <39B9208F.7109CBB3@qsl.net>
Source record: 72383

Also, the pvc pipe will bend and warp in the heat.

73, Paul, AA1LL
http://www.qsl.net/aa1ll

Dwight Stewart wrote:

> Paul Burgener wrote:
> >
> > To give a visual, we're building a 37 foot tall "bar stool", with 4
> > legs, and a rigid support "ring" securing the legs, every 6 feet of
> > height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16
> > inch diameter), and 40 or 50 plastic T fittings. 4 plastic pipes start
> > (will start) secured in the ground with a 16 inch square base, possible
> > in concrete, or maybe just set on burried bricks, with dirt back fill.
> > The four legs gradually will converge to an apex, built with plastic
> > fittings.
>
> It will never stay up, Paul. I tried this one time with a much
> smaller antenna (20') and it did not last through the first wind storm
> (and that was with a set of guy wires and cross braces much closer together).
>
> Spread the legs at the base much wider (10' or so for the height
> you're talking about) and you might have a chance. Also consider
> crossed, or zigzagged patterned, cross braces.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

400. Re: Sending a Kenwood TH-D7A in for the (G) upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 17:37:07 UTC
From: Radimus <radimus@my-deja.com>
Message-ID: <8pb840$63f$1@nnrp1.deja.com>
Source record: 72378
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

If I may ask, what is the G upgrade for a TM-V7A?

Rad

In article <39b63ccf.416187716@216.40.171.172>,
mdsmith@removethisantispam.tir.com wrote:
> I am getting ready to send my TH-D7A in to Kenwood to have the (G)
> upgrade performed to it. The service center is telling me they
> normally complete the upgrade and send it back to me within a few days
> of recieving it. I was wondering if anyone has actually sent one in
> and what I should realistically expect as a turn around time. I'm
> going up north in a week and a half and I want to take the HT with me.
>
> Thanks for any help anyone can provide.
>
> 73's
>
> Marc Smith - KC8ORT
>

Sent via Deja.com http://www.deja.com/
Before you buy.

401. Re: Sending a Kenwood TH-D7A in for the (G) upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 18:00:34 UTC
From: mdsmith@removethisantispam.tir.com
Message-ID: <39b928cb.607671805@216.40.143.217>
Source record: 72381
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Check out http://www.radiohound.com/2000upgrade.htm

There is a TON of upgrades. That page will give you a heads up on
what the D7A doesn't have and what the D7AG does.

Marc Smith - KC8ORT

On Fri, 08 Sep 2000 05:57:34 GMT, thepagels@theriver.com (Mark Pagel)
wrote:

>
>> Much improvement of APRS features.
>>
>
>Like what?
>I have not been able to figure out what the significance of the mod
>is.
>
>Thanks
>Mark in Tucson
>

402. FS: QRP Emtech 40m 5watt & Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 18:01:11 UTC
From: Reed White <alta@pioneer.net>
Message-ID: <39B92967.24AF1497@pioneer.net>
Source record: 72377

FOR SALE: Emtech QRP NW8020 40m 5-watt transceiver kit with keyer
keyer kit

- 40-meter, 7.000-7.190 (range easily modifiable)
- 5 watts out.
- Honest superhet design.
- Variable-width crystal filter.
- Audio filter.
- CMOS keyer.
- Low current consumption design.
- Kit ncludes components and ckt board, but not cabinet and associated
hardware.

See and purchase it via www.ebay.com. Search for "emtech".
Auction ends Thursday, Sept 14.

... Reed, K7FLY

403. FS: 1296 Loop Yagis

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 18:04:47 UTC
From: teaberry44@aol.com
Message-ID: <20000908140447.01240.00000116@ng-cr1.aol.com>
Source record: 72379

I have two Down East 45 element loop yagi kits model number 2345LYK which were never put together or used. Total boom length is 143 inches and is two pieces. Capable of handling 550 watts. Freq range is listed at 1.25 - 1.3 Ghz. Price $75 each+ shipping. Tom, KZ3X

404. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 18:05:19 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39B92A5F.5D7A@wt.net>
Source record: 72380

Paul Burgener wrote:
>
> Bear with me, folks. I'm new to this NG. I'm not a HAM operator, but
> a close church friend is. I'm helping him design and build a 37 foot
> tower for his father's "180 meter" (as I recall) wire antena. I wonder
> if we're doing the right thing, structurally.

Well, I can't say if it would work or not being I have never tried
something like that, but if it were me, I'd go get a metal push up mast
at radio shack or wherever and be done with it. They make a 36 ft
version, and rohn makes versions up to about 70 ft or so. MK
--
http://web.wt.net/~nm5k

405. Re: WTB: Hustler Resonator Clone for 160M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 18:13:09 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39B92C35.1ADD@wt.net>
Source record: 72382

wd5bjq@bigfoot.com wrote:
>
> Hello,
>
> I am looking for a 160 Meter Resonator that would be similiar to the
> Hustler RM-75 High Power coil. I spoke to someone some time back and
> they said that someone made such a thing.
>
> The only Antenna I am aware of is the Ham Stick Type, but the power is
> only rated at 250 Watts.
>
> Please respond to:
>
> Keith LaBorde
> WD5BJQ
> wd5bjq@bigfoot.com

You don't want one of those things. Way too lossy. And according to what I hear even with the 80m hustler coil the hi power version is actually lossier than the low power coil due to design problems. For 160 use, I'd go with a bugcatcher of some kind with a large coil. Also beware of the likely corona effects on 160m if you run alot of power. I had a 80m super resonator that I mounted on a mast as a mobile antenna. I compared it with my normal homebrew "plastic bugcatcher". It was terrible. MK
--
http://web.wt.net/~nm5k

406. Ham Radio Swap Page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 18:49:15 UTC
From: Linda AD6LT ~ Danny KO6OY & George KN6LA <ko6oy@jetlink.net>
Message-ID: <39B934AB.3F169BC5@jetlink.net>
Source record: 72212

KO6OY's Ham Radio Swap Page
Buy, Sell, Trades & Wants !!!
** All Personal Ham Radio Related Ads Are Posted FREE **
This is one of The Largest Ham Radio Swap Sites on The
Internet..
All ads are Posted Manually so we can weed out the
commercial & junk mail ads...

Click Here ------>
http://www.jetlink.net/~ko6oy/swapage4.htm

Stop By For a Visit,
Thanks For Reading....
73 Danny ko6oy & Linda ad6lt

407. WTB SK1300 SOCKET

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 19:23:51 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8pbe78$72rm$1@newssvr05-en0.news.prodigy.com>
Source record: 72386

LOOKING FOR A GOOD SK-1300 SOCKET FOR THE RIGHT PRICE.

KRS

408. SV: Yeasu FT10R and Packet ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 19:25:48 UTC
From: "SM6OWQ, Juha" <sm6owq@home.se>
Message-ID: <O_au5.6710$Fl2.55776@nntpserver.swip.net>
Source record: 72384

I used my VX-5R for packet... works just fine, i just had to buy the cloning cable and cut it in half and use it to connect the TNC and radio (it's connected at all pins), i think it's the same connector on the FT-10.

--
Juha Karhinen
Amateur radio operator SM6OWQ
sm6owq@home.se
http://hem.passagen.se/sm6owq

<dr.dongle@juno.com> skrev i
diskussionsgruppsmeddelandet:8p73hd$bf0$1@nnrp1.deja.com...
>
>
> Any one ever use the Yeasu FT10R hand held for point to point packet?
> Any pointers?
>
> dr.d
>
> --
> Stop the madness vote Libertarian!
> All it takes for EVIl to triumph is for good people to do nothing!
> -Edmond Burke-
> Chris Snyder, Cosby, Tn. KD4 OGD
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

409. Re: Best dual-band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 19:53:29 UTC
From: Todd Huovinen <toddhuov@earthlink.net>
Message-ID: <Zsbu5.28624$p5.1035932@newsread03.prod.itd.earthlink.net>
Source record: 72385

Hi Michael,

I have the Alinco DJ-V5T and I like it fine. I would have to say go with the Yaesu though. The Alinco's advertising is misleading. They claim that the unit is capable of receiving wide coverage. Well, it does if you do a modification to it. Right out of the box this HT cannot even pick up NOAA weather radio.....just ham frequencies only. I've heard the mod is easy...just clipping a wire. I paid someone at Ham Comm here last June to do mine. This may or may not be important to you...just my 2 cents.

Good Luck with your search.

73 de Todd
KB5TMD

"Michael D. Haas" <mdhaas@home.com> wrote in message
news:eWet5.167974$i5.2458185@news1.frmt1.sfba.home.com...
> I am newly licensed & am looking for the best dual band Handheld
available.
> I am thinking of the Yaesu FT-50R or the Alinco DJ-V5T. Any thoughts or
> recommendations would be appreciated.
>
> 73's
>
> Mike
> KG6CZT
>
>
>

410. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 20:51:29 UTC
From: radioboy2000@my-deja.com
Message-ID: <8pbjg9kfb1@nnrp1.deja.com>
Source record: 72387
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Dan,

I am really confused here.
You post an article in this newsgroup right?
For what reason, to get feedback from others?
If this is the reason, then why must you reply with such rude and
ignorant remarks. People and just throwing in their two cents, thats
it!! No need to reply to some of these people with those kind of
remarks, more less saying in most of your replies that they are stupid
and don't know what they are talking about.

Whats with that??????

If you don't like the responses you receive, then why waste your time
coming here every day to reply to them????

Give it up and move on.

Wayne

In article <39b06d34.6052511@news5.bellatlantic.net>,
dconti2@bellatlantic.net wrote:
> Mark,
>
> I do not want any of your "points" OK?
>
> Who appointed you to give points to these threads anyway?
>
> If you are unhappy with this thread, then why don't YOU move on? If
> this is all so TRIVAL to you, WHY DON'T YOU MOVE ON???
>
> > I did? Created fuss and muss by simply asking them to ship USPS
> >> Priority Mail?
> >
> >You asked...they said no. It's pretty trivial.
> >
> >>Grove certainly endures alot of fuss and muss then.
> >> It's a wonder Bob is still in business, since he goes the extra
mile
> >> to please his customers....Maybe that's why...
> >
> >Maybe they are 2 different business models. They are not Grove. If
Bob
> >grove suits you better than use him. To say "Grove does it this way"
is

> >moot since you are the customer and have a right to choose.
>
> I would have used Grove in a heartbeat, but he did not carry the radio
> I was looking for.
>
> >Jeezzzzz Do I really gotta go into business 101 with ya?
>
> No Mark, you do not. We can't all be the almighty expert on
> everything that you are....
>
> >> >Whaaaaaaaa!!!!!! So what...that is the way they want to do it. As
the
> >> >customer you did what you wanted...you stopped the
purchase...welcome to
> >> >America.
> >>
> >> Thank you. As I said.....business must be good.
> >>
> >
> >> >Then you will learn the real golden rule of business...
> >> >"The customer is always right...until they cop an attitude, Then
we
> >> >reserve the *right* to refuse service to anyone."
> >>
> >> Well, that would be true if I did in fact "cop" an attitude, which
you
> >> assume I did. Which I did not.
> >
> >I based that on the attitude you had in the first post. In later post
> >you claimed it was all "tounge and cheek", it became clear just how
> >unrealistic you were reacting so you claimed the whole post was "to
> >stimulate discussion".
> >
> >Ok...You stimulated discussion...a stupid one...but better than the
> >other crap that was flying around here, so I will give you points for
> >that.
> A stupid discussion in your opinion, because you choose to disagree
> with me.
> >But I have to take points away because you didn't get past the troll
> >gate.
> >
> Again, there is no need to call me a troll, Mark. No need at all.
>
> It really seems like there is no room for fun and an interesting
> debate on these gropus after all.
>
> It has been reduced to continual venom, name calling, troll
> deisgnations and point giving by self-appointed, pompous people such
> as yourself.
>

> Now, do I really have to go into Courtesy 101 with you?
>
> >> I asked them if they could do it my way, they said no, and we
parted
> >> company in good terms.
> >
> >And there was peace in the valley and life moved on.
> >
> The only thing that should move on here is you.
> >
> >
> >
> >>
> >> Dan
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

411. FA MFJ-259B/CARRYING CASE/MFJ-66 DIP METER COILS!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 21:43:47 UTC
From: chris fox ni4l <cfox007@bellsouth.net>
Message-ID: <39B95D93.460E82A6@bellsouth.net>
Source record: 72388
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430523824
Please check out all my auctions thanks

412. Tektronix 492 Spectrum analyzer question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 22:10:56 UTC
From: CDT <xctx@onr.com>
Message-ID: <Qtdu5.440$il4.2898229290@news.onr.com>
Source record: 72389

I have a TEK 492 with no instruction manual.
I would like to know the phase noise specification
for the local oscillator.

I'm trying make phase noise test and I need to know
whether I'm seeing the phase noise of the spectrum
analyzer or the oscillator I'm trying to test.

thanks in advance,

-Charlie
xctx@onr.com
...delete the x's

--
>>>Remove the X's from my email address before using<<<

XctX@onr.com

413. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 22:16:27 UTC
From: CDT <xctx@onr.com>
Message-ID: <%ydu5.441$br5.2902805521@news.onr.com>
Source record: 72391

You CAN run 100millwatts on the AM broadcast band with
an antenna of no more than 3 meters in length. A properly
tuned antenna on the AM band using the 100mW limit can
be useable up to one mile when using a good gound system.

See my design for FCC part 15.219 legal AM broadcast antennas
at:

www.onr.com/user/ct/1610khz.htm

normal legal disclaimers apply...consult the FCC rules under
part 15 for more info.

Charlie
xctx@onr.com
(nix the x's)
Jeff House <jeffhouse@pobox.com> wrote in message
news:r0Ft5.759$dg2.4626@saturn.ipass.net...
> Hi,
>
> We are considering allowing the youth at our church to operate a radio
> station for their music/interests etc. for the local area.
> I'm just beginning to gather info on if this is even a possibility.
>
> Could someone here point me to a good source of information on how to
start
> a very low-power (AM or FM) radio station (say, 5-15 mile reach)?
>
> Thanks,
>
> Jeff
> sing4god@ipass.net
>
>
>

414. Houston TX area SwapFest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-08 22:22:01 UTC
From: KA5GLX <ka5glxnospam@arrl.net>
Message-ID: <dFdu5.832$wY6.49362@nnrp3.sbc.net>
Source record: 72390
Cross-posted to: houston.forsale,houston.general,rec.radio.amateur.equipment

The Clear Lake ARC (CLARC) is holding SwapFest'2000 Sept 23 at the Webster Civic Center (SE Houston, NASA area) - doors open at 8, FOOD, PRIZES, VENDORS, FOX HUNT, DEMOS and more
www.clarc.org/swapfest.htm Tables still available!

73
Bob

If you want Ham Radio to survive - do something to help!

415. Sonab police radio (Finnish) INFO NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 00:02:55 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39B97E2F.1DE35646@bctv.com>
Source record: 72392

I have a black, ruggedized HT of a type that I have never seen before. It is about the size of a Saber, appeares to be 160MHz or so, programmable.

On the face are white silkscreen markings: "Sonab" "POLIISI" and "POLIS" plus markings that are clearly descriptive of the buttons (6), lights (6), and the four knobs (two on each side, NOT on the front). The PTT is on the right side, below the knobs and about halfway down from the top of the radio to the bottom of the (removable) battery.

On the back is a a large foil sticker explaining operation (in Finnish).

What's left of the ID sticker is barely legible, and one can make out that is says "Made in Finland" "Sonab" and the S/N but not much else.

It came in a black leather belt case.

Can ANYONE help me get more information about this rig? I'm trying to decide whether to keep it, sell it to a collector, or swap it for something.

Thanks,
Keith

416. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 00:22:55 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <zpfu5.3055$mJ6.183681@typhoon.sonic.net>
Source record: 72393

Wrong. The last bunch they shut down in Sacramento was a church group..
And unless you're the Church of the Felons, I wouldn't try it! The FCC will
mess with ANYBODY running a pirate station!

Ron

"Dino" <dinod@deltanet.com> wrote in message
news:H_6u5.135667$6y5.89513785@news2.rdc2.tx.home.com...
> Try alt.radio.pirate
>
> IMHO the FCC will not mess with a low power church project. They have
> bigger fish to fry.
>
> But, this does not change the fact that your operations may be illegal.
>
> I helped install a transmitter at Biola University for their college
> radio station. They had special permission but I don't remember the
> specifics. This was on AM. Later they installed a FM station too.
>
> Station call sign was KBBK. You can do a search on scholl radio stations.
>
> Dino
>
> In article <r0Ft5.759$dg2.4626@saturn.ipass.net>, jeffhouse@pobox.com
says...
> >
> >
> >Hi,
> >
> >We are considering allowing the youth at our church to operate a radio
> >station for their music/interests etc. for the local area.
> >I'm just beginning to gather info on if this is even a possibility.
> >
> >Could someone here point me to a good source of information on how to
start
> >a very low-power (AM or FM) radio station (say, 5-15 mile reach)?
> >
> >Thanks,
> >
> >Jeff
> >sing4god@ipass.net
> >
> >
> >
>

417. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 00:46:23 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Kli5Ob7nWAV+wXEeJbewqgcyxPIr@4ax.com>
Source record: 72394

"Jeff House" <jeffhouse@pobox.com> wrote:

>Hi,
>
>We are considering allowing the youth at our church to operate a radio
>station for their music/interests etc. for the local area.
>I'm just beginning to gather info on if this is even a possibility.
>
>Could someone here point me to a good source of information on how to start
>a very low-power (AM or FM) radio station (say, 5-15 mile reach)?
>
>Thanks,
>
>Jeff
>sing4god@ipass.net
>
>

Go to the various search engines and do a search for "low power
radio."

You might also try the newsgroup, alt.pirate.radio

Bob
k5qwg

418. Re: antenna tuner - CHEAP, NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 00:46:51 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8pc1en$5cqo$1@newssvr05-en0.news.prodigy.com>
Source record: 72395
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Do you understand the difference between FOR SALE and FOR AUCTION??

<talesfromthedarkside@my-deja.com> wrote in message
news:8p94e8oec1@nnrp1.deja.com...
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=426096357
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

419. Re: 3-1000 Chimney

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 01:01:15 UTC
From: Leith Jennings <leejen@paradise.net.nz>
Message-ID: <968461278.130852@shelley.paradise.net.nz>
Source record: 72396
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

You might want to go into a company that stocks "Coleman" gas lanterns, look at their chimneys, buy one and take it to a professional glass cutter, who will cut and polish it to length. It's an old trick but a goodie! Helluva lot cheaper too!
73

Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3LJ

DXing is an obsession.....
Collins collecting is an obsession....
Working a P5 with a KWS-1 and 75A4 is the only known cure!
zl2al@paradise.net.nz

Larry Menzel <retire@rconnect.com> wrote in message
news:HIdt5.15158$wS1.754772@nntp2.onemain.com...
> Posted for Butch K0BS, k0bs@worldnet.att.net
>
> Want to buy: 3-1000 glass chimney for project. Please reply directly to
> Butch on this item.
>
> Has a 4-1000 chimney in trade for 3-1000 to the right person.
>
>
>
>
>

420. KENWOOD TS-950SDX AUDIO VBT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 01:01:42 UTC
From: rong@computer.net
Message-ID: <39b98bf3.1302396@news.computer.net>
Source record: 72198

Hi 950SDX owners,

Do any of you use the AF VBT while on CW ??? I tried using mine, but
all it does is muffle the audio. I've had 2 950SDX's, and they both acted the
same, so I don't think anything is wrong. What is this feature supposed to
do ?????

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

421. Re: Connecting a FT-847 to an AT-120

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 01:10:01 UTC
From: nobody@nowhere.net
Message-ID: <39b98dcf.34209982@news>
Source record: 72397
Cross-posted to: rec.boats.electronics,rec.radio.amateur.equipment

On Thu, 07 Sep 2000 22:22:55 GMT, "Maurice W Wick"
<bigdog1@netins.net> wrote:

>No one seems to know what you're talking about, Larry.
>
>....or at least no one understands my interpretation of what you are
>talking about.
>
>Do you have any other information on this Icom thingo?
>
I think I saw an Icom control box, that mounts near the radio, so you
can control the Icom tuner WITHOUT it being connected to an Icom
radio. Without the control box, allowing you to control and power the
remote antenna tuner, there's no way to run it.

larry

422. HELP what dtmf mic would work on a 706mIIg

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 01:12:05 UTC
From: kc7pgq@aol.com
Message-ID: <20000908211205.29794.00000048@ng-fw1.aol.com>
Source record: 72199

GOING MOBILE need dtmf mic to work repeaters and phone patches

423. Re: antenna tuner - CHEAP, NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 01:20:13 UTC
From: "Al, N2NKB"
Message-ID: <hfgu5.182$M37.10603@bgtnsc07-news.ops.worldnet.att.net>
Source record: 72200
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

FS: should be FA:
Many hams, including myself, prefer to buy equipment directly with the seller rather than pay the artificially high prices that result in an auctions.
Traditional hams prefer to get other hams operating with equipment at minimal or reasonable cost, to expand the hobby for all. So please use FA when auctioning, unless you want to give
your fellow newsgroup readers first shot with FS.
Al, N2NKB

talesfromthedarkside@my-deja.com wrote in message <8p94e8oec1@nnrp1.deja.com>...
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=426096357
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

424. FS or FT: Uniden SSB CB for Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 01:44:58 UTC
From: dekanblue@aol.com
Message-ID: <20000908214458.27914.00000198@ng-ci1.aol.com>
Source record: 72201

This is a "stock" Uniden Madison SSB Base rig, it has large external speaker with "Madison" on it, a large digital clock, and comes with a Turner Power Desk Mike. Unit has been packed away for the last 7 years. Perfect working order, some dirt on case top.

$185 plus shipping or will trade for BC895XLT Scanner w/pc cable.

Email
dekanblue@aol.com
73 Ira
n2kb

425. HTX 212 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 01:51:01 UTC
From: trg150@aol.com
Message-ID: <20000908215101.23294.00000396@ng-cb1.aol.com>
Source record: 72202

1. would like to obtain a copy of the manual for the radio shack hts 212 2 meter mobile transceiver. 2. What is the best way to replace the microphone cord with a new one??? can the jacks be replaced??? can they be put on ??? or must the microphone be replaced??? Thanks

426. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 01:57:33 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39B998ED.5B5100E0@sccoast.net>
Source record: 72203

AA1LL wrote:
>
> Also, the pvc pipe will bend and warp in the heat.

That's possibly true (depending where he is). When I built mine, I was in Washington State, so hot sunny days was not a huge problem. :-)

At the time, I needed a real portable tower - one that could be moved easily by one person about every two weeks (don't ask, long story). Plastic, because of the low weight, seemed like the perfect solution. Of course, I had concerns about sturdiness, but I was willing to give it a try. But, like I said in the previous message, it didn't survive the first strong wind storm (unlike sunlight, a common thing in WA).

In the end, we found our solution in one of those long, telescoping, aluminum poles used by commercial window washers. We found one just under 25 feet long (40' appears to be the longest available), and it turned out to be light, inexpensive, easily able to support a smaller antenna, and sturdy (stood up with minimal guy wires). I still have one in the back room for portable operations.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

427. FA[ebay]-(8) In-expensive Heathkit Items, xcxvr's LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 02:11:05 UTC
From: rlucch2098@aol.com
Message-ID: <20000908221105.27359.00000264@ng-fp1.aol.com>
Source record: 72204

Hi guys;
Just thought that you might be interested in these units which will most like go rather in-expensively. All have excellent pictures to look at. Some end on Sunday nite!
1- Heathkit HA-202 mobile amp for 2-meters@$10.19>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428095783

2- Heathkit IT-12 Signal Tracer@$20.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428145113

3- Heathkit 400hz CW filter @$26.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428166883

4- Heathkit SB-600 speaker, nice@$49.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428191565

5- Heathkit HW-100 xcvr@$75.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428221485

THESE END NEXT THURSDAY......!
6- Heathkit HWA-202-1 power supply, no bids @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431005953

7- Heathkit "micoder" Hand Mike @$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431029314

8- Heathkit HP-1175 power supply, 13.8@15 amps @$7.99, NO BIDS YET>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431043179

Theres a lot of other Non-Heath stuff also, it might pay to browse, Hi!
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

428. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 02:13:44 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39B99CB4.8FB911F8@sccoast.net>
Source record: 72205

Jeff House wrote:
>
> We are considering allowing the youth at our church to operate a radio
> station for their music/interests etc. for the local area.
> I'm just beginning to gather info on if this is even a possibility.
>
> Could someone here point me to a good source of information on how to start
> a very low-power (AM or FM) radio station (say, 5-15 mile reach)?

Jeff, you are able to operate a small radio station with limited output power and limited antenna height. Check with the web sites of companies who sell equipment such as this, for example...

http://www.ramseyelectronics.com/

In addition, your church may be able to apply for a special license, available to schools, chruches, and other organizations, to extend this range. You would have to check with the FCC's web site to learn more about this. Or perhaps Ramsey Electronics (at the web site above) could answer your questions.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

429. Re: HELP what dtmf mic would work on a 706mIIg

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 02:23:11 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <jahu5.20434$Qx4.929300@news1.rdc1.il.home.com>
Source record: 72206

ICOM has a 118T. $59.95 at www.hamstation.com. Last time I looked.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Kc7pgq" <kc7pgq@aol.com> wrote in message
news:20000908211205.29794.00000048@ng-fw1.aol.com...
> GOING MOBILE need dtmf mic to work repeaters and phone patches

430. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 02:42:59 UTC
From: dconti2@bellatlantic.net
Message-ID: <39b9a0ca.7644481@news5.bellatlantic.net>
Source record: 72207
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

I thought this thread had run it's course, but Oh, this one was just
too juicy to pass up... 8)

>Dan,
>
>I am really confused here.

At least you are honest.

>You post an article in this newsgroup right?

Yep.

>For what reason, to get feedback from others?

No, to voice an opinion and hopefully spark dialogue other then ,
"Mackey is a looser, etc." If spirirted dialogue in a free and open
exchange of ideas is feedback to you, then I change my answer to YES.

>If this is the reason, then why must you reply with such rude and
>ignorant remarks.

Was that a statement or a question?

I challenge you to give one example of where I was rude and ignorant,
since you apparently read and understood all my responses, this should
not be too hard.

> People and just throwing in their two cents, thats
>it!!

No problem with people's two cents.

>No need to reply to some of these people with those kind of
>remarks, more less saying in most of your replies that they are stupid
>and don't know what they are talking about.

Hmm, again, I challenge you to show examples of "those remarks". Show
me one example of where I called someone stupid. If I IMPLIED they
were stupid, thats different. As they say.."if the shoe fits..."
To the contrary, many who responded were quite rude to me for NO
reason, other then they did not agree with my position.

>Whats with that??????
>
With what?

>If you don't like the responses you receive, then why waste your time
>coming here every day to reply to them????
>
Actually, I love coming here every day and reviewing free speech at
work. I do not reply to "them", I reply where I deem necessary which
is my right.

>Give it up and move on.
>
OK Officer, although I am not sure your application to the Newsgroup
Police has been approved. You're on the right track, though...

>Wayne
>
>
>
>
>In article <39b06d34.6052511@news5.bellatlantic.net>,
> dconti2@bellatlantic.net wrote:
>> Mark,
>>
>> I do not want any of your "points" OK?
>>
>> Who appointed you to give points to these threads anyway?
>>
>> If you are unhappy with this thread, then why don't YOU move on? If
>> this is all so TRIVAL to you, WHY DON'T YOU MOVE ON???
>>
>> > I did? Created fuss and muss by simply asking them to ship USPS
>> >> Priority Mail?
>> >
>> >You asked...they said no. It's pretty trivial.
>> >
>> >>Grove certainly endures alot of fuss and muss then.
>> >> It's a wonder Bob is still in business, since he goes the extra
>mile
>> >> to please his customers....Maybe that's why...
>> >
>> >Maybe they are 2 different business models. They are not Grove. If
>Bob
>> >grove suits you better than use him. To say "Grove does it this way"
>is
>> >moot since you are the customer and have a right to choose.
>>
>> I would have used Grove in a heartbeat, but he did not carry the radio
>> I was looking for.
>>
>> >Jeezzzzz Do I really gotta go into business 101 with ya?
>>
>> No Mark, you do not. We can't all be the almighty expert on
>> everything that you are....
>>

>> >> >Whaaaaaaaa!!!!!! So what...that is the way they want to do it. As
>the
>> >> >customer you did what you wanted...you stopped the
>purchase...welcome to
>> >> >America.
>> >>
>> >> Thank you. As I said.....business must be good.
>> >>
>> >
>> >> >Then you will learn the real golden rule of business...
>> >> >"The customer is always right...until they cop an attitude, Then
>we
>> >> >reserve the *right* to refuse service to anyone."
>> >>
>> >> Well, that would be true if I did in fact "cop" an attitude, which
>you
>> >> assume I did. Which I did not.
>> >
>> >I based that on the attitude you had in the first post. In later post
>> >you claimed it was all "tounge and cheek", it became clear just how
>> >unrealistic you were reacting so you claimed the whole post was "to
>> >stimulate discussion".
>> >
>> >Ok...You stimulated discussion...a stupid one...but better than the
>> >other crap that was flying around here, so I will give you points for
>> >that.
>> A stupid discussion in your opinion, because you choose to disagree
>> with me.
>> >But I have to take points away because you didn't get past the troll
>> >gate.
>> >
>> Again, there is no need to call me a troll, Mark. No need at all.
>>
>> It really seems like there is no room for fun and an interesting
>> debate on these gropus after all.
>>
>> It has been reduced to continual venom, name calling, troll
>> deisgnations and point giving by self-appointed, pompous people such
>> as yourself.
>>
>> Now, do I really have to go into Courtesy 101 with you?
>>
>> >> I asked them if they could do it my way, they said no, and we
>parted
>> >> company in good terms.
>> >
>> >And there was peace in the valley and life moved on.
>> >
>> The only thing that should move on here is you.
>> >

>> >
>> >
>> >>
>> >> Dan
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

431. FS: Yaesu FT-840 (RALEIGH,NC)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 02:52:36 UTC
From: "Joe Deaton Jr." <n4ews@mindspring.com>
Message-ID: <8pc8l1$5eq$1@slb2.atl.mindspring.net>
Source record: 72208

I have a Yaesu FT-840 up for sale !
I figured I would try to sell here in Raleigh, NC area first .....
It's a 9+ (Never Mobile)
It has the FM Board option installed.
And has the 500hz CW filter option.
Also included :
Yaesu hand mike.
DC Power cord.
Yaesu FIF-232 serial port interface.
Op's and Service manuals
Asking $450.00 !

re: to n4ews@mindspring.com or jdeaton@mail.tico.net
or call me @ 919-496-2823
--
Joe Deaton (N4EWS)
.--- --- . -.. . .- - --- -.
-.. . -. ....- . .-- ...
--... ...--

432. Re: Starting a small AM or FM Radio Station (?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 04:23:19 UTC
From: Jeff House <jeffhouse@pobox.com>
Message-ID: <VXiu5.786$dg2.4604@saturn.ipass.net>
Source record: 72209

Thanks again, everyone... I've started digesting the FCC's many pages of info... :) I suppose it would be nice to start something legal without a license just to get our basic programming together...

"Dwight Stewart" <stewartx@sccoast.net> wrote in message news:39B99CB4.8FB911F8@sccoast.net...
>
> Jeff House wrote:
> >
> > We are considering allowing the youth at our church to operate a radio
> > station for their music/interests etc. for the local area.
> > I'm just beginning to gather info on if this is even a possibility.
> >
> > Could someone here point me to a good source of information on how to start
> > a very low-power (AM or FM) radio station (say, 5-15 mile reach)?
>
>
> Jeff, you are able to operate a small radio station with limited
> output power and limited antenna height. Check with the web sites of
> companies who sell equipment such as this, for example...
>
> http://www.ramseyelectronics.com/
>
> In addition, your church may be able to apply for a special license,
> available to schools, chruches, and other organizations, to extend this
> range. You would have to check with the FCC's web site to learn more
> about this. Or perhaps Ramsey Electronics (at the web site above) could
> answer your questions.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

433. Re: antenna tuner - CHEAP, NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 04:34:03 UTC
From: CitySlicker <manno_d@hotmail.com>
Message-ID: <8pcejr$cg0@dispatch.concentric.net>
Source record: 72210
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

Most CBers prefer this too.

"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
news:hfgu5.182$M37.10603@bgtnsc07-news.ops.worldnet.att.net...
> FS: should be FA:
> Many hams, including myself, prefer to buy equipment directly with the
seller rather
> than pay the artificially high prices that result in an auctions.
> Traditional hams prefer to get other hams operating with equipment at
minimal or
> reasonable cost, to expand the hobby for all. So please use FA when
auctioning, unless you want to give
> your fellow newsgroup readers first shot with FS.
> Al, N2NKB
>
> talesfromthedarkside@my-deja.com wrote in message
<8p94e8oec1@nnrp1.deja.com>...
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=426096357
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

434. FS:Icom AT500 autotuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 05:05:18 UTC
From: radiofreq0@aol.com
Message-ID: <20000909010518.17293.00000602@ng-md1.aol.com>
Source record: 72211

```
Icom AT500 autotuner. Manual included.
Very good condition.
350.00 OBO + shipping.
Will trade for Kenwood AT50 plus $
Jeff
```

435. **Anyone NOT using their IC-706 separation cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 05:14:35 UTC
From: jhulet@aol.com
Message-ID: <20000909011435.14338.00000500@ng-cq1.aol.com>
Source record: 72213

Hello,

I am looking for an OPC-581 separation cable for my IC-706. I see they are selling new at Ham Radio Outlet for $60.00. Anyone looking to let one go for $40.00 shipped please e-mail: Cbrow_@excite.com

Chris Brow
KC8JOH

436. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 06:17:29 UTC
From: Get over it <dontmatter@all.com>
Message-ID: <39B9D5F8.5FD4A9FC@all.com>
Source record: 72214
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

"Daniel M. Conti" wrote:

> I thought this thread had run it's course, but Oh, this one was just
> too juicy to pass up... 8)
> >You post an article in this newsgroup right?
>
> Yep.
>
> >For what reason, to get feedback from others?
>
> No, to voice an opinion and hopefully spark dialogue other then ,
> "Mackey is a loser, etc." If spirirted dialogue in a free and open
> exchange of ideas is feedback to you, then I change my answer to YES.
> This is not a discussion group- it is a SWAP group, and not meant for days
> upon days of this mindless drivel. If you want to make a point with
> someone, E-Mail them directly and quit wasting the bandwidth and everyone's
> time.

> >If this is the reason, then why must you reply with such rude and
> >ignorant remarks.

Also- if you can't say someting nice about someone- don't say anything at
all!

> >> It has been reduced to continual venom, name calling, troll
> >> deisgnations and point giving by self-appointed, pompous people such
> >> as yourself.

437. Ebay reserve for Collins KWM-380?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 06:28:19 UTC
From: "Jack L. Owens" <jack@cx50194-a.dnpt1.occa.home.com>
Message-ID: <7Mku5.128614$3E6.1193681@news1.alsv1.occa.home.com>
Source record: 72215

I've got a Collins KWM-380 which I haven't used for years. About 15 years ago, I sent it in to Collins and had them install a computer interface and a rear heat sink with cooling fan along with a few other toys. What kind of reserve should I put on it for an EBAY auction?

Any suggestions would be welcome.

--
Jack L. Owens K6PWY 949-498-6157
jowens@home.com 1001 Avenida Buena Vista, San Clemente, CA 92672
jack@24.1.150.241

438. Wanted: 4CX10,000D...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 07:26:34 UTC
From: "Dr. William J. Schmidt, II" <bill@wjschmidt.com>
Message-ID: <SClu5.453$2Y3.91771@news1.primary.net>
Source record: 72218

Still looking for a 4CX10,000D (surplus/NOS/pull/used/etc.) for our plasma etch machine.....

--

Sincerely,

Dr. William J. Schmidt, II

"Collector of Edison Wind-up Phonographs... Do you have one for me?"
Email: bill@wjschmidt.com
WebPage: www.wjschmidt.com

439. Re: Houston TX area SwapFest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 07:33:03 UTC
From: rcoyle@Bayou.UH.EDU
Message-ID: <8pcp3f$64i$2@Masala.CC.UH.EDU>
Source record: 72216
Cross-posted to: houston.forsale,houston.general,rec.radio.amateur.equipment

KA5GLX (ka5glxnospam@arrl.net) wrote:
: If you want Ham Radio to survive - do something to help!

Such as? License restructuring is slowingly turning amateur radio into another personal communications service (i.e. Citizens Band). The ARRL, Fred Maia and Kenwood (large Asian equipment manufacturer) are the ones responsible for this action.

440. Re: APCO 25 UHF 440-512 ASTRO III

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 07:35:20 UTC
From: boygayzer@aol.com
Message-ID: <20000909033520.08117.00000060@ng-mc1.aol.com>
Source record: 72217

your dreaming especially for the ham market .....business people also will think its a scam

441. Software for IC-T2H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 08:07:22 UTC
From: "SM6OWQ, Juha" <sm6owq@home.se>
Message-ID: <M8mu5.6861$FI2.57838@nntpserver.swip.net>
Source record: 72219

Hi all.
I am looking for programming software for my ICOM IC-T2H handheld, i know
that ICOM has it but is there any third party software? and maby someone has
schematics for the PC cable to the same rig?

--
Juha Karhinen
Amateur radio operator SM6OWQ
sm6owq@home.se
http://hem.passagen.se/sm6owq

442. FS: IC-2100H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 08:13:58 UTC
From: Dan <tacquire@earthlink.net>
Message-ID: <ajmu5.29812$p5.1087370@newsread03.prod.itd.earthlink.net>
Source record: 72220

Check it out on ebay: New rig hardly ever out of the box.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430226478

443. Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 08:44:42 UTC
From: jhulet@aol.com
Message-ID: <20000909044442.19705.00000299@ng-bg1.aol.com>
Source record: 72221

Hello,

Just wondering why the N-type connector for 70cm on the Yaesu FT-847?

Thanks,

Jason S. Hulet
W1WOW

444. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 09:21:47 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <Kinu5.2413$Er2.485047@paloalto-snr1.gtei.net>
Source record: 72222

"Jason S. Hulet" <jhulet@aol.com> wrote in message
news:20000909044442.19705.00000299@ng-bg1.aol.com...
> Hello,
>
> Just wondering why the N-type connector for 70cm on the Yaesu FT-847?
>
> Thanks,
>
> Jason S. Hulet
> W1WOW

Low loss and constant impedance.

73 de W6DKN

445. Looking for RF Concepts 2-417 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 09:27:05 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <Innu5.2421$Er2.487144@paloalto-snr1.gtei.net>
Source record: 72223
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hello All,

I have an RF Concepts 2-417 2 meter amp that lost the pre-amp function.
Would anybody happen to have a schematic and/or manual that they could copy
or scan ? Will be glad to pay for the time and trouble.

Thanks and 73,

Dan - W6DKN

446. Looking for software for TK-715

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 10:02:27 UTC
From: Malone Malo Malote <yo@mismo.es>
Message-ID: <1h2krsoi5kpaju60impsk5thif4s0p0mkj@4ax.com>
Source record: 72224

Hello,

I'm looking for some software for the Kenwood TK-715

anyone can help me?

447. Re: HTX 212 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 10:46:54 UTC
From: kg4fet@aol.combadspam
Message-ID: <20000909064654.17211.00000402@ng-fs1.aol.com>
Source record: 72225

>1. would like to obtain a copy of the manual for the radio shack hts 212 2
>meter mobile transceiver

What do you need to know I can help. I have a manual and willlook into copying
it for you

>2. What is the best way to replace the microphone
>cord with a new one??? can the jacks be replaced??? can they be put on ???
>or must the microphone be replaced??? Thanks

Yes the cord can be replaced. It's not all that easy ,but it can be done.
Sandor KG4FET

448. Re: HTX 212 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 10:48:11 UTC
From: Rodney Isom <rodneyi@noooospam.hiwaay.net>
Message-ID: <srk58p9qljn23@corp.supernews.com>
Source record: 72226

You can order service manuals and I assume user's manuals from Radio Shack. I would think you can probably get a new cord and/or connector from them also. I think they have a parts order line, but I don't know what the phone number is. You can probably ask at the store.

Rodney

TRG150 <trg150@aol.com> wrote in message news:20000908215101.23294.00000396@ng-cb1.aol.com...
> 1. would like to obtain a copy of the manual for the radio shack hts 212 2
> meter mobile transceiver. 2. What is the best way to replace the microphone
> cord with a new one??? can the jacks be replaced??? can they be put on ???
> or must the microphone be replaced??? Thanks

449. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 12:41:47 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39BA22FC.F9103634@GTE.net>
Source record: 72227

"Jason S. Hulet" wrote:

> Hello,
>
> Just wondering why the N-type connector for 70cm on the Yaesu FT-847?
>
> Thanks,
>
> Jason S. Hulet
> W1WOW

I don't recall any 70cM radio that did NOT use an N connector. They are constant impedance unlike the UHF types. This begins to become important above 400 MHz or so.
Dale W4OP

450. FA YAESU FT-90R Microcommander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 12:44:10 UTC
From: fmdj@hotmail.com
Message-ID: <ugqu5.10475$Xm.60852@news1.atl>
Source record: 72228
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

In absolutely perfect condition. 6months old. Just have too many radios.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=432194230

73s
KG4AUQ

451. europe repeaters + software radio-mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 13:01:54 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <8pdca7$7am$1@wanadoo.fr>
Source record: 72229

http://www.ref-union.org/cnrr

73 a tous. Philippe

--
F6GKD

452. WTB: Rohn 45 Tilt Over Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 14:18:22 UTC
From: don townsend <"don townsend"@home.com>
Message-ID: <OEru5.8545$I6.50310@news1.rdc1.az.home.com>
Source record: 72230

Hi,

Looking for a Rohn 45 Tilt over tower. Any height.

Don>>>KE7NR

453. FA MFJ 259-B/ACC LAST HOURS GET IT NOW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 14:31:43 UTC
From: chris fox ni4l <cfox007@bellsouth.net>
Message-ID: <39BA49CF.EA502F12@bellsouth.net>
Source record: 72231
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.swap,rec.radio.cb

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430523824
PLEASE CHECK OUT MY OTHER AUCTIONS THANKS

454. help RS-20A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 15:23:45 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <5Csu5.2453$1I4.134047@newsfeed.intelenet.net>
Source record: 72232

anyone have a idea why my astron would just take a dump on me? turned it on and it lit up and then off now nothing....

john
w9jcm

455. FA Kenwood TH-315 220 MHz HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 15:25:45 UTC
From: John Klewer <n6ax@pacbell.net>
Message-ID: <39BA5679.C7EB87EA@pacbell.net>
Source record: 72238
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If anyone is interested I have a very clean TH-315 220 MHz HT on eBay, closing tomorrow afternoon. Includes drop-in charger and battery/antenna.

Thanks
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=427726276

456. Re: help RS-20A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 15:37:08 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39BA5947.8FF578DD@home.com>
Source record: 72233

Sounds like something shorted out. Open it up and see where the smoke came from. Put a new fuse in and see if you can waste another. Might just have been time for the fuse to go south, or it might be something more serious. Antrons are built well and don't often fail.
Gary
AB5RM

dentronman wrote:

> anyone have a idea why my astron would just take a dump on me? turned it on
> and it lit up and then off now nothing....
>
> john
> w9jcm

457. Re: help RS-20A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 16:13:07 UTC
From: pmb1010@hotmail.com
Message-ID: <39BA619D.74D6@hotmail.com>
Source record: 72234

dentronman wrote:
>
> anyone have a idea why my astron would just take a dump on me? turned it on
> and it lit up and then off now nothing....
>
> john
> w9jcm

Check bridge diode. If you push 'em a bit too much,
that thing shorts out... If it's less than 1 year old,
send it back to astron they'll fix it.

458. Re: Houston TX area SwapFest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 16:18:17 UTC
From: Mroczkowski <mroczkow@flash.net>
Message-ID: <dptu5.819$oc3.79966@news.flash.net>
Source record: 72235
Cross-posted to: houston.forsale,houston.general,rec.radio.amateur.equipment

> Such as? License restructuring is slowingly turning amateur radio into
> another personal communications service (i.e. Citizens Band). The ARRL,
> Fred Maia and Kenwood (large Asian equipment manufacturer) are the ones
> responsible for this action.
So? What's wrong with the average American using the spectrum for a
"personal communication service" when we all support this public resource
through taxes for the FCC, et al? The radio spectrum, including the HAM
bands belong to the public...not to just the chosen few who try to contain
it as a private "service."
-Cheers, Hank

459. LAST MINUTES FA MFJ259-B+ACC.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 16:23:52 UTC
From: chris fox ni4l <cfox007@bellsouth.net>
Message-ID: <39BA6417.33911D3B@bellsouth.net>
Source record: 72236
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430523824

460. WTB:QRP RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 16:36:10 UTC
From: aokd5fxt@cs.com
Message-ID: <20000909123610.21313.00000402@ng-fy1.news.cs.com>
Source record: 72237

WOULD LIKE TO BUY QRP RIG, 15,20, OR POSSIBLY 30 METER RIG. REASONABLE PRICE..
NOT EBAY PRICES... EMAIL IF U HAVE ONE IN GOOD WORKING CONDITION U MIGHT WANNA
LET GO.

TNX
BILL

461. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 16:57:57 UTC
From: Kenn <kgeiger10@home.com.stuff>
Message-ID: <p_tu5.64153$Ur3.783170@news1.sttls1.wa.home.com>
Source record: 72239
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Our society is reduced to "I saw it, I wanted it, I whined, I got it" and "I want it all right now without any extra effort on my part" - If the time ever comes where the satellite communications are gone - CW will still exist for communications - PS FWIW, The military still requires the learning of morse code - the only thing they stopped was the broadcasting of reports in CW.

462. Re: LAST MINUTES FA MFJ259-B+ACC.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 17:47:20 UTC
From: "R.L. Bo Thompson" <kb5cng@amsat.org>
Message-ID: <8pdt41ale1@ionews.ionet.net>
Source record: 72240
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Oh Goodie!! Now maybe the spam will stop.

Bo
--
R. L. "Bo" Thompson, KB5CNG <kb5cng@amsat.org>

463. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 18:07:19 UTC
From: radioboy2000@my-deja.com
Message-ID: <8pdu8c$4ms$1@nnrp1.deja.com>
Source record: 72242
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

These are 2 very good examples of you being rude and ignorant.
Don't bother posting a reply to this message because you are a lost
cause, and you're not worth my time! I unlike you, have better things to
do!

Wayne

>I guess I don't understand.

Hmmm, well, with a name like Rambo, I am not surprised.

>You say: "I thought a home run for the dealer, as this was an
automated
>sale, instant, no fuss, no muss, shoot it out and make a few bucks".

Meaning...they didn't have to talk to me on the phone, talk about the
radio, what it does,
how it works, and on and on, then take take all the info over the
phone.

>and then complain that you don't get the 'extra mile' service? what
about
>recognizing you were getting rock bottom prices because it was no
fuss, no
>muss, shoot it out ????
>
What is "extra mile" about having something shipped via USPS Priority
Mail? Explain.

>You want to pay the absolute lowest and then demand service the rest
of us
>pay for by buying retail.

OK, then Rambo...and you pay the absolute HIGHEST price for your stuff?
What in
heaven's name does having something shippied USPS have to do with
"services" you
get a retail? SHheeeesh.

>let me guess - you a Democrat!

Oh brother.....this person really is a moron.

>I think you SHOULD open up your own business and learn a little. Try
>selling at razor thin margins and find one or two assholes burn you
through
>a mail order sales scam (PO Box & next day Alert!!!!) can cripple

your cash
>flow.

Do you know what sarcasm is? Tongue in cheek?

>you want service, pay for it.
>
I offered to pay the additional costs necessary to have it shipped the
way I wanted, and
they refused.

>and, FWIW, I much prefer USPS priority too. It is a lot better than
UPS.
>
Well, the ONE thing we agree on....

In article <39b9a0ca.7644481@news5.bellatlantic.net>,
dconti2@bellatlantic.net wrote:
> I thought this thread had run it's course, but Oh, this one was just
> too juicy to pass up... 8)
>
> >Dan,
> >
> >I am really confused here.
>
> At least you are honest.
>
> >You post an article in this newsgroup right?
>
> Yep.
>
> >For what reason, to get feedback from others?
>
> No, to voice an opinion and hopefully spark dialogue other then ,
> "Mackey is a looser, etc." If spirirted dialogue in a free and open
> exchange of ideas is feedback to you, then I change my answer to YES.
>
> >If this is the reason, then why must you reply with such rude and
> >ignorant remarks.
>
> Was that a statement or a question?
>
> I challenge you to give one example of where I was rude and ignorant,
> since you apparently read and understood all my responses, this should
> not be too hard.
>
> > People and just throwing in their two cents, thats
> >it!!
>
> No problem with people's two cents.
>

> >No need to reply to some of these people with those kind of
> >remarks, more less saying in most of your replies that they are
stupid
> >and don't know what they are talking about.
>
> Hmm, again, I challenge you to show examples of "those remarks". Show
> me one example of where I called someone stupid. If I IMPLIED they
> were stupid, thats different. As they say.."if the shoe fits..."
> To the contrary, many who responded were quite rude to me for NO
> reason, other then they did not agree with my position.
>
> >Whats with that??????
> >
> With what?
>
> >If you don't like the responses you receive, then why waste your time
> >coming here every day to reply to them????
> >
> Actually, I love coming here every day and reviewing free speech at
> work. I do not reply to "them", I reply where I deem necessary which
> is my right.
>
> >Give it up and move on.
> >
> OK Officer, although I am not sure your application to the Newsgroup
> Police has been approved. You're on the right track, though...
>
> >Wayne
> >
> >
> >
> >
> >In article <39b06d34.6052511@news5.bellatlantic.net>,
> > dconti2@bellatlantic.net wrote:
> >> Mark,
> >>
> >> I do not want any of your "points" OK?
> >>
> >> Who appointed you to give points to these threads anyway?
> >>
> >> If you are unhappy with this thread, then why don't YOU move on?
If
> >> this is all so TRIVAL to you, WHY DON'T YOU MOVE ON???
> >>
> >> > I did? Created fuss and muss by simply asking them to ship USPS
> >> >> Priority Mail?
> >> >
> >> >You asked...they said no. It's pretty trivial.
> >> >
> >> >>Grove certainly endures alot of fuss and muss then.

> >> >> It's a wonder Bob is still in business, since he goes the extra
> >mile
> >> >> to please his customers....Maybe that's why...
> >> >
> >> >Maybe they are 2 different business models. They are not Grove. If
> >Bob
> >> >grove suits you better than use him. To say "Grove does it this
way"
> >is
> >> >moot since you are the customer and have a right to choose.
> >>
> >> I would have used Grove in a heartbeat, but he did not carry the
radio
> >> I was looking for.
> >>
> >> >Jeezzzzz Do I really gotta go into business 101 with ya?
> >>
> >> No Mark, you do not. We can't all be the almighty expert on
> >> everything that you are....
> >>
> >> >> >Whaaaaaaaa!!!!!! So what...that is the way they want to do it.
As
> >the
> >> >> >customer you did what you wanted...you stopped the
> >purchase...welcome to
> >> >> >America.
> >> >>
> >> >> Thank you. As I said.....business must be good.
> >> >>
> >> >
> >> >> >Then you will learn the real golden rule of business...
> >> >> >"The customer is always right...until they cop an attitude,
Then
> >we
> >> >> >reserve the *right* to refuse service to anyone."
> >> >>
> >> >> Well, that would be true if I did in fact "cop" an attitude,
which
> >you
> >> >> assume I did. Which I did not.
> >> >
> >> >I based that on the attitude you had in the first post. In later
post
> >> >you claimed it was all "tounge and cheek", it became clear just
how
> >> >unrealistic you were reacting so you claimed the whole post was
"to
> >> >stimulate discussion".
> >> >
> >> >Ok...You stimulated discussion...a stupid one...but better than

the
> >> >other crap that was flying around here, so I will give you points
for
> >> >that.
> >> A stupid discussion in your opinion, because you choose to disagree
> >> with me.
> >> >But I have to take points away because you didn't get past the
troll
> >> >gate.
> >> >
> >> Again, there is no need to call me a troll, Mark. No need at all.
> >>
> >> It really seems like there is no room for fun and an interesting
> >> debate on these gropus after all.
> >>
> >> It has been reduced to continual venom, name calling, troll
> >> deisgnations and point giving by self-appointed, pompous people
such
> >> as yourself.
> >>
> >> Now, do I really have to go into Courtesy 101 with you?
> >>
> >> >> I asked them if they could do it my way, they said no, and we
> >parted
> >> >> company in good terms.
> >> >
> >> >And there was peace in the valley and life moved on.
> >> >
> >> The only thing that should move on here is you.
> >> >
> >> >
> >> >
> >> >>
> >> >> Dan
> >>
> >>
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

464. Alpha Amplifiers Closing Engineering/Manufacturing Departments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 18:12:34 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <39BA8BA1.70BB8850@erols.com>
Source record: 72241

Understand that the makers of the Alpha amplifiers will be closing it's Engineering and Manufacturing departments shortly. If you own one or plan to buy one I would check their home page for details. 73 Murray, K3BEQ

465. FS: HEIL MIKE CARTRIDGE-HC5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 18:30:21 UTC
From: Rich WU6T <wu6t@earthlink.net>
Message-ID: <1lvu5.34236$C42.1521932@newsread2.prod.itd.earthlink.net>
Source record: 72243
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Heil mike cartridge. Used. HC-5 is the general purpose mike cartridge.

Asking $20.00 plus $3.20 shipping.

73 de Rich WU6T

466. WTB: Tower in Tampa Bay Area

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 19:00:47 UTC
From: bbwolf@my-deja.com
Message-ID: <8pe1ck$82m$1@nnrp1.deja.com>
Source record: 72244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Greetings all,

I'm looking for a 40-ish foot tall tower to purchase, preferably in the Tampa Bay, Florida area. Please e-mail me and let me know what you have: bbwolf@mailcity.com

Thanks and 73.
Rich

Sent via Deja.com http://www.deja.com/
Before you buy.

467. Re: help RS-20A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 19:33:05 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8pe39o$i08$1@ostrich.cybercomm.net>
Source record: 72245

I'll bet it broke!!

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:5Csu5.2453$1I4.134047@newsfeed.intelenet.net...
> anyone have a idea why my astron would just take a dump on me? turned it
on
> and it lit up and then off now nothing....
>
> john
> w9jcm
>
>

468. MT2000 operating instructions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 19:35:02 UTC
From: Kevin <h175a@multipro.com>
Message-ID: <8pe3d5$a7n$1@nnrp1.deja.com>
Source record: 72247

Hi,I have one Motorola MT2000 operating instruction manual foe sale.I
is origanal not a photocopy.It is in great condition.And also includes
Quick-Referance cards for both the A4 and A7 models.Also in the back
There is a form to receive a free manuel,Either
Therory/troubleshootiing Or a Service manuel for FREE.I am asking 30.00
for this manual or best offer.Please e-mail direct if you are
interested or have any questions at h175a@multipro.com .Thanks- Kevin

Sent via Deja.com http://www.deja.com/
Before you buy.

469. Re: WTB: Rohn 45 Tilt Over Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 20:06:13 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39BA9835.E0852B27@nettally.com>
Source record: 72252

You don't say where you are located, here goes anyway!

I have a tower that is a bit nicer, here in Tallahassee FL:

89 ft US Towers TX489MDPL motorized crank up $2900. Includes the
mounting base and tiltover (installation) fixture. This is a substantial

tower. Check AES catalog or QST ads for details.

Retracts to about 22ft

Has recent cables and pulley sheaves. Includes rotor plate, mast and
thrust bearing.

All you will need to provide are 6 new 36" J bolts and a foundation.

Tower is mounted in place and is in great shape. Can demo on my site and

can be tilted over onto a 20-24 ft flatbed for removal. I can provide
assistance in removal.

Selling at considerable loss as I am contemplating a move and removal
will simplify the sale of the house. (unless of course you are looking
for a 3BR 2BA ranch with 2 car garage on 2 acres?)

don townsend wrote:

> Hi,
>
> Looking for a Rohn 45 Tilt over tower. Any height.
>
> Don>>>KE7NR

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

470. Re: WTB: Rohn 45 Tilt Over Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 20:06:48 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39BA9858.2264E596@nettally.com>
Source record: 72251

You don't say where you are located and your e-mail does'nt work, here goes anyway!

I have a tower that is a bit nicer, here in Tallahassee FL:

89 ft US Towers TX489MDPL motorized crank up $2900. Includes the mounting base and tiltover (installation) fixture. This is a substantial

tower. Check AES catalog or QST ads for details.

Retracts to about 22ft

Has recent cables and pulley sheaves. Includes rotor plate, mast and thrust bearing.

All you will need to provide are 6 new 36" J bolts and a foundation.

Tower is mounted in place and is in great shape. Can demo on my site and

can be tilted over onto a 20-24 ft flatbed for removal. I can provide assistance in removal.

Selling at considerable loss as I am contemplating a move and removal will simplify the sale of the house. (unless of course you are looking for a 3BR 2BA ranch with 2 car garage on 2 acres?)

don townsend wrote:

> Hi,
>
> Looking for a Rohn 45 Tilt over tower. Any height.
>
> Don>>>KE7NR

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come
at you rapidly.

471. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 20:30:47 UTC
From: dconti2@bellatlantic.net
Message-ID: <39ba9c5d.6727693@news5.bellatlantic.net>
Source record: 72248
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

On Sat, 09 Sep 2000 18:07:19 GMT, radioboy2000@my-deja.com wrote:

>These are 2 very good examples of you being rude and ignorant.

I see NO examples of either.

>Don't bother posting a reply to this message because you are a lost
>cause, and you're not worth my time! I unlike you, have better things to
>do!
>
You do? You get to post, then run away saying you have better things
to do. Hmmm. Seems like you love to waste a lot of time busting my
chops here though...

>Wayne
>
> >I guess I don't understand.
>
> Hmmm, well, with a name like Rambo, I am not surprised.

Rude? Maybe....But, my name, my FULL name is here for all to see. I
don't hide behind names like RAMBO or RADIO BOY, and so on....

Aahhhhh, the bliss of anonymity

> >You say: "I thought a home run for the dealer, as this was an
>automated
> >sale, instant, no fuss, no muss, shoot it out and make a few bucks".
>
> Meaning...they didn't have to talk to me on the phone, talk about the
>radio, what it does,
> how it works, and on and on, then take take all the info over the
>phone.

This is ignorant, professor?

> >and then complain that you don't get the 'extra mile' service? what
>about
> >recognizing you were getting rock bottom prices because it was no
>fuss, no
> >muss, shoot it out ????
> >
> What is "extra mile" about having something shipped via USPS Priority
>Mail? Explain.
>
Again, ignorant?

> >You want to pay the absolute lowest and then demand service the rest
>of us
> >pay for by buying retail.
>
> OK, then Rambo...and you pay the absolute HIGHEST price for your stuff?
> What in
> heaven's name does having something shippied USPS have to do with
>"services" you
> get a retail? SHheeeesh.

Yea, I guess this is real ignorant, rude too...

> >let me guess - you a Democrat!
>

> Oh brother.....this person really is a moron.

OOoops, you got me! Rude, yes....I called the guy a moron. Again, if
the shoe fits...

> >I think you SHOULD open up your own business and learn a little. Try
> >selling at razor thin margins and find one or two assholes burn you
>through
> >a mail order sales scam (PO Box & next day Alert!!!!) can cripple
>your cash
> >flow.
>
> Do you know what sarcasm is? Tongue in cheek?
>
> >you want service, pay for it.
> >
> I offered to pay the additional costs necessary to have it shipped the
>way I wanted, and
> they refused.
>
> >and, FWIW, I much prefer USPS priority too. It is a lot better than
>UPS.
> >
> Well, the ONE thing we agree on....
>
Yep, loaded with rudeness and ignorant statements.

BTW, Officer Wayne....

PLEASE do not tell me what I can and cannot reply to.

Dan 8)
>
>
>
>
>
>
>

>
>
>In article <39b9a0ca.7644481@news5.bellatlantic.net>,
> dconti2@bellatlantic.net wrote:
>> I thought this thread had run it's course, but Oh, this one was just
>> too juicy to pass up... 8)
>>
>> >Dan,
>> >
>> >I am really confused here.
>>
>> At least you are honest.
>>
>> >You post an article in this newsgroup right?
>>
>> Yep.
>>
>> >For what reason, to get feedback from others?
>>
>> No, to voice an opinion and hopefully spark dialogue other then ,
>> "Mackey is a looser, etc." If spirirted dialogue in a free and open
>> exchange of ideas is feedback to you, then I change my answer to YES.
>>
>> >If this is the reason, then why must you reply with such rude and
>> >ignorant remarks.
>>
>> Was that a statement or a question?
>>
>> I challenge you to give one example of where I was rude and ignorant,
>> since you apparently read and understood all my responses, this should
>> not be too hard.
>>
>> > People and just throwing in their two cents, thats
>> >it!!
>>
>> No problem with people's two cents.
>>
>> >No need to reply to some of these people with those kind of
>> >remarks, more less saying in most of your replies that they are
>stupid
>> >and don't know what they are talking about.
>>
>> Hmm, again, I challenge you to show examples of "those remarks". Show
>> me one example of where I called someone stupid. If I IMPLIED they
>> were stupid, thats different. As they say.."if the shoe fits..."
>> To the contrary, many who responded were quite rude to me for NO
>> reason, other then they did not agree with my position.
>>
>> >Whats with that??????
>> >

>> With what?
>>
>> >If you don't like the responses you receive, then why waste your time
>> >coming here every day to reply to them????
>> >
>> Actually, I love coming here every day and reviewing free speech at
>> work. I do not reply to "them", I reply where I deem necessary which
>> is my right.
>>
>> >Give it up and move on.
>> >
>> OK Officer, although I am not sure your application to the Newsgroup
>> Police has been approved. You're on the right track, though...
>>
>> >Wayne
>> >
>> >
>> >
>> >
>> >In article <39b06d34.6052511@news5.bellatlantic.net>,
>> > dconti2@bellatlantic.net wrote:
>> >> Mark,
>> >>
>> >> I do not want any of your "points" OK?
>> >>
>> >> Who appointed you to give points to these threads anyway?
>> >>
>> >> If you are unhappy with this thread, then why don't YOU move on?
>If
>> >> this is all so TRIVAL to you, WHY DON'T YOU MOVE ON???
>> >>
>> >> > I did? Created fuss and muss by simply asking them to ship USPS
>> >> >> Priority Mail?
>> >> >
>> >> >You asked...they said no. It's pretty trivial.
>> >> >
>> >> >>Grove certainly endures alot of fuss and muss then.
>> >> >> It's a wonder Bob is still in business, since he goes the extra
>> >mile
>> >> >> to please his customers....Maybe that's why...
>> >> >
>> >> >Maybe they are 2 different business models. They are not Grove. If
>> >Bob
>> >> >grove suits you better than use him. To say "Grove does it this
>way"
>> >is
>> >> >moot since you are the customer and have a right to choose.
>> >>
>> >> I would have used Grove in a heartbeat, but he did not carry the
>radio

>> >> I was looking for.
>> >>
>> >> >Jeezzzzz Do I really gotta go into business 101 with ya?
>> >>
>> >> No Mark, you do not. We can't all be the almighty expert on
>> >> everything that you are....
>> >>
>> >> >> >Whaaaaaaaa!!!!!! So what...that is the way they want to do it.
>As
>> >the
>> >> >> >customer you did what you wanted...you stopped the
>> >purchase...welcome to
>> >> >> >America.
>> >> >>
>> >> >> Thank you. As I said.....business must be good.
>> >> >>
>> >> >
>> >> >> >Then you will learn the real golden rule of business...
>> >> >> >"The customer is always right...until they cop an attitude,
>Then
>> >we
>> >> >> >reserve the *right* to refuse service to anyone."
>> >> >>
>> >> >> Well, that would be true if I did in fact "cop" an attitude,
>which
>> >you
>> >> >> assume I did. Which I did not.
>> >> >
>> >> >I based that on the attitude you had in the first post. In later
>post
>> >> >you claimed it was all "tounge and cheek", it became clear just
>how
>> >> >unrealistic you were reacting so you claimed the whole post was
>"to
>> >> >stimulate discussion".
>> >> >
>> >> >Ok...You stimulated discussion...a stupid one...but better than
>the
>> >> >other crap that was flying around here, so I will give you points
>for
>> >> >that.
>> >> A stupid discussion in your opinion, because you choose to disagree
>> >> with me.
>> >> >But I have to take points away because you didn't get past the
>troll
>> >> >gate.
>> >> >
>> >> Again, there is no need to call me a troll, Mark. No need at all.
>> >>
>> >> It really seems like there is no room for fun and an interesting

>> >> debate on these gropus after all.
>> >>
>> >> It has been reduced to continual venom, name calling, troll
>> >> deisgnations and point giving by self-appointed, pompous people
>such
>> >> as yourself.
>> >>
>> >> Now, do I really have to go into Courtesy 101 with you?
>> >>
>> >> >> I asked them if they could do it my way, they said no, and we
>> >parted
>> >> >> company in good terms.
>> >> >
>> >> >And there was peace in the valley and life moved on.
>> >> >
>> >> The only thing that should move on here is you.
>> >> >
>> >> >
>> >> >
>> >> >>
>> >> >> Dan
>> >>
>> >>
>> >
>> >
>> >Sent via Deja.com http://www.deja.com/
>> >Before you buy.
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

472. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 20:44:28 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BAA12C.EBB3FC01@bctv.com>
Source record: 72246
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenn wrote:
>
> Our society is reduced to "I saw it, I wanted it, I whined, I got it" and "I
> want it all right now without any extra effort on my part" - If the time
> ever comes where the satellite communications are gone - CW will still exist
> for communications - PS FWIW, The military still requires the learning of
> morse code - the only thing they stopped was the broadcasting of reports in
> CW.

Which military would that be, Kevin? How many WPM do they require? For
which specialty tracks?

Last I heard, the only CW net on the USDOD roster was on ELF, and that
is computer-to-computer.

473. Re: help RS-20A thanks all

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 20:45:45 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <Zjxu5.2463$1I4.136423@newsfeed.intelenet.net>
Source record: 72249

thanks for all the replys.. looks like the trnsfrmr went.. very odd. oh
well.. thats radio for ya..

w9jcm
"dentronman" <w9jcm@reno.quik.com> wrote in message
news:5Csu5.2453$1I4.134047@newsfeed.intelenet.net...
> anyone have a idea why my astron would just take a dump on me? turned it
on
> and it lit up and then off now nothing....
>
> john
> w9jcm
>
>

474. Yaesu FT-2400H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 21:04:40 UTC
From: Irv McWherter <K3IRV@arrl.net>
Message-ID: <39BAA5E8.E9439E95@arrl.net>
Source record: 72250

A friend of mine has a problem with his FT-2400H. The rig will not hold a frequency in memory. Can anyone tell me where the battery is that 'keeps the memory' when the power is turned off.

He has opened the rig and looked at the circuit cards, but the battery doesn't jump out at him.

Any and all sincere help would be greatly appreciated.

Thanks in advance.

Irv - K3IRV

475. Re: Ebay reserve for Collins KWM-380?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 23:07:54 UTC
From: no@sp.am
Message-ID: <39BAC2CA.A4FF953F@sp.am>
Source record: 72254

Depends on what you want to achieve.

Either:
$2.98
OR
$2980.00!!!

What a nutty question!!! What do YOU think it's worth? Use that!

"Jack L. Owens" wrote:

> I've got a Collins KWM-380 which I haven't used for years. About 15
> years ago, I sent it in to Collins and had them install a computer
> interface and a rear heat sink with cooling fan along with a few other
> toys. What kind of reserve should I put on it for an EBAY auction?
>
> Any suggestions would be welcome.
>
> --
> Jack L. Owens K6PWY 949-498-6157
> jowens@home.com 1001 Avenida Buena Vista, San Clemente, CA 92672
> jack@24.1.150.241

476. FA: 1953 Newark Catalog

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 23:33:41 UTC
From: Newark Catalog <addr_@_in_.post>
Message-ID: <39BAC8D5.DE4F0E01@_in_.post>
Source record: 72255

Beautiful condition. Lots of great memories!

1953 Newark Catalog Auction ends in 24 hrs (Sunday afternoon).

Take a look if interested.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=425298276

Thank you.

477. FS:Yaesu FT990 Service manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 23:35:23 UTC
From: "Stew A." <stew@i2k.com>
Message-ID: <39bac94c.0@speedtrap.i2k.com>
Source record: 72256

Nice condition excellent repair manual. 20.00 +shipping from Michigan
stew@I2K.COM

478. FA: Icom 2GXAT Fm Transceiver with accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-09 23:51:24 UTC
From: ruffin@alloymail.com
Message-ID: <8peidn$qi4$1@nnrp1.deja.com>
Source record: 72258

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430121783

One day left. $165.00

Sent via Deja.com http://www.deja.com/
Before you buy.

479. WTB: Kenwood TS-930 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 00:01:14 UTC
From: John <hydro@fx2.com>
Message-ID: <b1Au5.3446$Ek.10875@newsfeed.slurp.net>
Source record: 72257

Hi..

Looking for TS-930 service manual, I think there are a few versions, I need the latest one, Can be a copy ....

Thanks , John KI4NR
hydro@fx2.com

480. Re: FA YAESU FT-90R Microcommander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 01:11:34 UTC
From: Kirk <kroqengr@mediaone.net>
Message-ID: <adBu5.46569$6T.4330678@typhoon.we.rr.com>
Source record: 72259
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Mine literally caught fire! was gabbing on 2 meters when the car filled up with smoke. Yaesu made good on it. It seems that a voltage regulator shorted, placing full 12 volts on the entire radio. I was lucky I didn't lose the car as the self tapping screws that held the radio to the plastic ducting under the dash melted out of the dash and it fell on the floor. Yaesu was VERY VERY responsible about this. Just DO NOT under any case put this radio under the seat or in a glove box or anywhere else confined..... The plastic end pieces melted, the external speaker plug melted,the VHF final was burned beyond recognition. The plastic piece that holds the power cable in the case melted, the heavy black and red cables became bare. The factory fuse FINALLY blew by the time I got pulled off the road and over to the passenger side of the vehicle.Had to get a rag to remove the chassis from the car as it was melting the floormat (Nylon).....Kirk

481. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 01:21:25 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39BAE215.1CD36D76@sssnet.com>
Source record: 72260

Dick Hughes wrote:

> I'm surprised no one has mentioned the very popular Gonset 2 and 6
> meter AM transceivers. In the late 50's and 60's seems like everyone
> had at least one. Gonset also made a 50-watt 6-meter (think it was
> the G-50) with a VFO no less. It was a wonderful rig in its day.
>
> Dick - W6CCD

The G-50 is still a great rig BUT there is very little AM activity anymore on 6 Meters. What little there is is centered around 50.4 and we sometimes have a group that meets on 50.550 MHz. My G-50 still works fine.

73
--
Richard D. Reese WA8DBW
160 meters through 2.4 GHz
http://wa8dbw.ifip.com

482. TR-9130 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 01:45:05 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <39BAE759.FD7AE13A@wavetech.net>
Source record: 72261

Can anyone tell me where I can get a copy or such of a service manual
for a Kenwood tr9130.. I have just picked up a sick one and would like
to get it fixed..

Thanks to all..

Rod KI0KT
rodney@wavetech.net

483. Need Icom IC-706 troubleshooting assistance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 02:02:12 UTC
From: littlejohn_01@my-deja.com
Message-ID: <8peq2s$2nn$1@nnrp1.deja.com>
Source record: 72262
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Greetings all,

Can a reverse polarity diode in an IC-706 short out without the polarities having been reversed? Which is the reverse polarity diode in the IC-706? The radio blows fuses the instant the leads are connected to a power source (even with the radio switched off). Is there anything else that could cause this to happen? Any assistance is greatly appreciated.

73.
LJ

Sent via Deja.com http://www.deja.com/
Before you buy.

484. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 02:14:50 UTC
From: Kenn <kgeiger10@home.com.stuff>
Message-ID: <u8Cu5.65161$Ur3.798857@news1.sttls1.wa.home.com>
Source record: 72263
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

OUR Military - I am sorry that you are not in on the loop of exactly what types of communications modes are used. CW has been and will always be the backup mode for the DOD. When all else fails, and static fills the airways you can ALWAYS modulate the static for communication. And for the record, it's 22 WPM.
"Keith Wood" <kw@bctv.com> wrote in message news:39BAA12C.EBB3FC01@bctv.com...
>
>
> Kenn wrote:
> >
> > Our society is reduced to "I saw it, I wanted it, I whined, I got it" and "I
> > want it all right now without any extra effort on my part" - If the time
> > ever comes where the satellite communications are gone - CW will still exist
> > for communications - PS FWIW, The military still requires the learning of
> > morse code - the only thing they stopped was the broadcasting of reports in
> > CW.
>
> Which military would that be, Kevin? How many WPM do they require? For
> which specialty tracks?
>
> Last I heard, the only CW net on the USDOD roster was on ELF, and that
> is computer-to-computer.

485. WTB: UNIDEN HR 2510 10 METER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 02:31:05 UTC
From: Eagle One <zbr@edmail.com>
Message-ID: <N0yu5.492$2Y3.96160@news1.primary.net>
Source record: 72253
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please reply to the following e-mail address: radiobuyer@hotmail.com

486. LQQKING FOR MOTOROLA SERVICE MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 02:41:10 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <axCu5.164155$c5.4214731@news2.rdc1.on.home.com>
Source record: 72264
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment

I am looking for a source for service manuals for Motorola Micor UHF radios.
Can anyone help?

Thanks,
Barry D.

487. fa: EXCELLENT Knightkit T-150 transmitter@$82.00 Last day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:07:38 UTC
From: rlucch2098@aol.com
Message-ID: <20000909230738.26583.00000477@ng-bh1.aol.com>
Source record: 72265

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428257524
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

488. FA: HEATHKIT HW-100 Transceiver@big $75, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:09:46 UTC
From: rlucch2098@aol.com
Message-ID: <20000909230946.26583.00000480@ng-bh1.aol.com>
Source record: 72266

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428221485
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

489. fa: Heathkit 400hz CW Filter@$26.00 LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:11:41 UTC
From: rlucch2098@aol.com
Message-ID: <20000909231141.26583.00000483@ng-bh1.aol.com>
Source record: 72267

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428166883
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

490. fa: Heathkit IT-12 TUBE Signal Tracer@$20.50 Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:13:33 UTC
From: rlucch2098@aol.com
Message-ID: <20000909231333.26583.00000486@ng-bh1.aol.com>
Source record: 72268

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428145113
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

491. fa: RCA Senior Voltohmist & RCA VOM, One-Day*CHEEP*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:17:18 UTC
From: rlucch2098@aol.com
Message-ID: <20000909231718.26583.00000490@ng-bh1.aol.com>
Source record: 72269

NoReserve, Nice pictures, ends Sunday nite>>Going CHEEP-O!>>
Senior VoltOhmist>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428113494
RCA Institutes VOM>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428127923
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

492. FA: Heathkit HA-202 Amp for 40 watts, 2-mtrs@$10, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:19:16 UTC
From: rlucch2098@aol.com
Message-ID: <20000909231916.26583.00000492@ng-bh1.aol.com>
Source record: 72270

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428095783
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

493. FS: AMPLIFIED SHORTWAVE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:22:30 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39BAFD25.5436E9D8@home.com>
Source record: 72271
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a new Radio Shack model # 20-280 amplified shortwave antenna with the matching Radio Shack power adapter. This can be run with the 9V battery or with the power adapter. $40.00 for both plus shipping.

494. Re: Yaesu FT-2400H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:28:18 UTC
From: radioboy2000@my-deja.com
Message-ID: <8pev42$8ad$1@nnrp1.deja.com>
Source record: 72272

Irv,

If you take off the top panel of the rig, you should be able to clearly see the battery on the board inside as it is about the size of a nickel coin. If you don't see it there, it is quite possible that it is behind the LCD display unit. You will have to remove the front panel and also the LCD board, the battery should be located on the reverse side of the LCD board, mounted right behind the CPU. I have a Kenwood mobile, and this is where i found the backup battery for mine. Just another way of trying to get you to ship the rig to them so they can charge you an arm and a leg to replace a 5 dollar battery!

Regards, Wayne

In article <39BAA5E8.E9439E95@arrl.net>,
Irv McWherter <K3IRV@arrl.net> wrote:
> A friend of mine has a problem with his FT-2400H. The rig will not hold
> a frequency in memory. Can anyone tell me where the battery is that
> 'keeps the memory' when the power is turned off.
>
> He has opened the rig and looked at the circuit cards, but the battery
> doesn't jump out at him.
>
> Any and all sincere help would be greatly appreciated.
>
> Thanks in advance.
>
> Irv - K3IRV
>

Sent via Deja.com http://www.deja.com/
Before you buy.

495. WTB: ICOM R-100 ORIGINAL OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 03:45:05 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39BB0270.50EFB98@home.com>
Source record: 72273
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking for an original owners manual for an Icom IC-R100
Communications Receiver. I currently have a copy, but would like the
original.

496. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 04:34:03 UTC
From: Will <wcwhite@mindspring.com>
Message-ID: <39BB0F31.E63B7BAC@mindspring.com>
Source record: 72274
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

You forgot ". . .and then I lost interest in it."

de Will KD7BFX

Kenn wrote:
>
> Our society is reduced to "I saw it, I wanted it, I whined, I got it"

497. Re: Looking for RF Concepts 2-417 Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 04:43:57 UTC
From: dinod@deltanet.com
Message-ID: <hkEu5.139168$6y5.92392581@news2.rdc2.tx.home.com>
Source record: 72275
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Go to...

http://www.alpha-power-inc.com/rfconcepts/index.html

Now as you may know. Alpha Power is going out of business. They bought
the RF Concepts line from Kantronics (which they are also discontinuing).
They should be able to provide you with a manual.

DIno...K6RIX

>Hello All,
>
>I have an RF Concepts 2-417 2 meter amp that lost the pre-amp function.
>Would anybody happen to have a schematic and/or manual that they could copy
>or scan ? Will be glad to pay for the time and trouble.
>
>Thanks and 73,
>
>Dan - W6DKN
>
>
>

498. DIPOLE question, help needed !!! thanx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 04:44:41 UTC
From: pete4www@juno.com
Message-ID: <8pf3jn$cn6$1@nnrp1.deja.com>
Source record: 72277

Hi, I have an ICOM IC-746 and I just couldn't decide whether to use a vertical HF antenna or use an all band HF dipole, so I have decided to do both. I will use the GAP Titan DX, and maybe the Van Gorden All Bander that is sold for $29.95 I just have a few questions though. I am a new ham, so I don't know a heck of alot about dipoles, but is this All Bander antenna center fed, or is it fed at one end of it? Also, does the dipole have to run in a straight line because if I put this thing in my backyard, I would have to make two 90 degree bends to make it fit. Also, do I have to ground this antenna like I would the Titan DX? If you could please help answer these questions I would appreciate it. Thanks.

Pete Ferdig
Las Vegas, NV
(just passed tech exam, still waiting for call sign)

(....still waiting for call sign....)

(....waiting.....)

(...waiting.....)

Sent via Deja.com http://www.deja.com/
Before you buy.

499. Re: Sending a Kenwood TH-D7A in for the (G) upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 04:48:59 UTC
From: thepagels@theriver.com
Message-ID: <39bb11f7.16224429@news.theriver.com>
Source record: 72279
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Great site, thanks!

On Fri, 08 Sep 2000 18:00:34 GMT, mdsmith@removethisantispam.tir.com
(Marc D Smith) wrote:

>Check out http://www.radiohound.com/2000upgrade.htm

500. WTT: ICOM IC-745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 04:49:17 UTC
From: knesbitt <knesbitt@nucleus.com>
Message-ID: <39bb12c0@news.nucleus.com>
Source record: 72276

Have for trade + $$: a like new ICOM IC-745 hf transceiver.
Radio comes complete with 250 hz c.w. and 2.4 khz ssb filters, as well as internal c.w. keyer option. All manuals accessories (mic) and original packing.

Looking for a late model Kachina 505DSP with newer factory firmware.

Please advise if interested. 73.

VE6IV
knesbitt@nucleus.com

501. ICOM 2000 dead

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 04:55:23 UTC
From: Raymond Collins <rcol@intergate.ca>
Message-ID: <39BB143B.70A3D9D7@intergate.ca>
Source record: 72278

I finally got a license this year and I finally got around to buying a
ICOM 2000
however it is a dead donkey doesn't power up doesn't do anything.
Anybody have a schematic?
Thanks
Ray

502. picofuse colour code?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 05:47:23 UTC
From: davem@cs.ubc.ca
Message-ID: <8pf79b$ql6$1@newcastle.cs.ubc.ca>
Source record: 72280
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

I blew a fuse in a handheld transceiver. (Multimeter probe touching
two things at the same time - blah). The part seems to be a Picofuse -
it actually looks rather like a small resistor, but obviously isn't
because of how it behaved.

The problem is, I need to know what the rating of the old fuse is in
order to buy a new one. The old one has 4 colour bands painted on it,
just like a resistor, but current production Picofuses seem to have
their value printed directly on them using letters. Thus, I have been
unable to find a chart of the colour code used on the (probably obsolete)
colour-banded Picofuses.

The body of the fuse is green. Of the four bands painted on the fuse,
one is double the width of the other 3. I presume that this indicates
either the first or last band, but I don't know which. If the double-width
band is the first one, then the colour code is RED-RED-BLACK-ORANGE.
On the other hand, if the double-width band is supposed to be last, then
the colour code is actually ORANGE-BLACK-RED-RED.

This is a transceiver that probably draws 1-1.5 A during transmit,
so it's plausible that the fuse rating might be either 2.2 A or 3 A,
depending on which direction I read the colour code. But I'd rather
not guess.

If anyone can either point me at a Picofuse colour chart, or tell
me the value corresponding to the colour code above, that would be
great.

Thanks in advance,
Dave

503. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 05:55:58 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BB2266.340E5F12@sccoast.net>
Source record: 72281
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenn wrote:
>
> [snip] The military still requires the
> learning of morse code - the only thing
> they stopped was the broadcasting of
> reports in CW.

Sorry, Ken, but CW has completely, or almost completely, disappeared in the military. No current communications MOS (job) training requires a knowledge of code (contrary to your claim above) and there is certainly no widespread use of code by military personnel.

By the way, a few people in this newsgroup have claimed that code is still used by special forces units, but this claim has not been verified by any reliable source (special forces units typically refuse to discuss training or operations).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

504. **Anyone satisfied with the Yaesu FT-847?**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 07:22:52 UTC
From: jhulet@aol.com
Message-ID: <20000910032252.14326.00000359@ng-cq1.aol.com>
Source record: 72282

Hello,

Just looking for comments on the Yaesu FT-847 and any general opinions... I've read that its great for SAT work, marginal on HF...any other comments about this rigs personality?

Thanks!

Jason
W1WOW

505. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 07:29:56 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <cvdmrssa4r46vegsp86121dqq25milh6cf@4ax.com>
Source record: 72283

It amazes me how many people memorize the answers for HAM RADIO
testing, and don't learn a thing. The answers to this these types of
questions are in the manuals...maybe some of you need to re-read them!

>"Jason S. Hulet" wrote:
>
>> Hello,
>>
>> Just wondering why the N-type connector for 70cm on the Yaesu FT-847?
>>
>> Thanks,
>>
>> Jason S. Hulet
>> W1WOW

506. Re: Need Icom IC-706 troubleshooting assistance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 08:25:09 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <FzHu5.3521$fh.419101@dfiatx1-snr1.gtei.net>
Source record: 72284
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

The finals can cause it also. They are hooked direct to the power leads.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
<littlejohn_01@my-deja.com> wrote in message
news:8peq2s$2nn$1@nnrp1.deja.com...
> Greetings all,
>
> Can a reverse polarity diode in an IC-706 short out without the
> polarities having been reversed? Which is the reverse polarity diode
> in the IC-706? The radio blows fuses the instant the leads are
> connected to a power source (even with the radio switched off). Is
> there anything else that could cause this to happen? Any assistance is
> greatly appreciated.
>
> 73.
> LJ
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

507. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 08:43:02 UTC
From: jhulet@aol.com
Message-ID: <20000910044302.14314.00000463@ng-cq1.aol.com>
Source record: 72285

It amazes me how many people memorize the answers for HAM RADIO testing, and don't learn a thing. The answers to this these types of questions are in the manuals...maybe some of you need to re-read them!

Mr or Mrs whatever you are, (no name or callsign to back your statement)

We can read those books, but we will never remember everything. The other option is to inquire with other hams (Elmers) that may give us an insight. I had several very helpful answers to my question and now I know the answer. You are the only one out of several replies that had to insist on trying to be-little me. I guess it takes all types...

73

Jason S. Hulet
W1WOW

508. Re: Need Icom IC-706 troubleshooting assistance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 10:01:06 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39BB5BE2.933680D3@oio.net>
Source record: 72286
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

littlejohn_01@my-deja.com wrote:
>
> Greetings all,
>
> Can a reverse polarity diode in an IC-706 short out without the
> polarities having been reversed? Which is the reverse polarity diode
> in the IC-706? The radio blows fuses the instant the leads are
> connected to a power source (even with the radio switched off). Is
> there anything else that could cause this to happen? Any assistance is
> greatly appreciated.
>
> 73.
> LJ
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

I'm sure there are a number of things that will cause this,
but I think one of the first things I'd check is to see if the
power cord is shorted.
'Doc

509. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 12:14:44 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39BBB2C4.3DAE@nbnet.nb.ca>
Source record: 72287
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

<chuckling>.....Even I'm starting to give up on trying to explain a good thing (morse using cw) to the "instant gratification" crowd. Sure had to laugh though as I read your attempts, thinking to myself, "what a good idea"....the military isn't stupid.....work hard at getting the general populace and commercial users to abandon the thing......get the expertise OUT of general circulation.....then by gosh we'll (military) have something special once again (even if for backup)!

I can hear the laughter......but was the joke understood?

73 - Gord Skiffington - VE1AJF

510. Re: picofuse colour code?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 12:31:05 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39BBB697.1103@nbnet.nb.ca>
Source record: 72289
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

I know I save these old catalogues for SOMETHING!

PICO II Fast Acting Fuses - Color code
4 bands....one band is a wide band.......Read from left to right with
the WIDE BAND on your right. Values are in MILLIAMPERES ....wide band
being red indicates FAST ACTING.

AMPERE FIRST BAND SECOND BAND MULTIPLIER
TIME-CURRENT
RATING CHARACTERISTIC
(Wide band)
1/16 blue red black red =
62mA
1/8 brown red brown red =
120mA
1/4 red green brown red =
250mA
3/8 orange violet brown red =
370mA
1/2 green black brown red =
500mA
3/4 violet green brown red =
750mA
1 brown black red red =
1000mA
you get the picture....same as resistor colors
1-1/2 brown green red red =
1500mA
10 brown black orange red =
10000mA

In the abbreviated catalogue I have - chart shows common fuse values as
above up
to and including 15Amps. Note.....the 12 and 15A fuses are rated at
32volts
whereas the smaller sizes are rated 125volts (in the cat I have).

73 - Gord VE1AJF

511. FS: ICOM 251a with internal power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 12:33:42 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <28612E3FAECAC13D.A11378A1155D87B9.E8B285D68B741A0C@lp.airnews.net>
Source record: 72288

Have nice 2 meter all mode ... ICOM 251A with the internal supply for $300
plus shipping....

thanks....tom, WQ5J, Weatherford, TX

wq5j@airmail.net

512. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 12:46:11 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39BBBA24.BDB@nbnet.nb.ca>
Source record: 72290

As a ham who's been around awhile, I welcome your questions Jason, and likewise grimace at the one-upmanship of those who will be impatient! Short answer to your GOOD question is that the type N connector is a much more constant impedance (translates to lower loss...assuming its built with quality) connector than others such as the type UHF connector. We'll bring up, once again a little reminder that the UHF (nomenclature for one series of connector) never meant ultra high frequency (which "might" be the cause of your query) but was coined from the words UNION HIGH FREQUENCY. If you can picture that a connector must "look" the same as a piece of the transmission line it connects, and then examine a type N and a type UHF side by side you'll see that the type N maintains the concentric (coaxial) relationship much more reliably and indeed its attachment, if done correctly of course, is easier done to a predictable concentric quality (and impedance). Hope my explanation doesn't confuse you too bad.

73 - Gord VE1AJF

513. Kachina 505/DSP AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 13:45:43 UTC
From: Ralph Smith <smitty62@earthlink.net>
Message-ID: <bgMu5.923$zC.50775@newsread2.prod.itd.earthlink.net>
Source record: 72291
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have the following for sale. All items, buyer pays shipping and insurance. All items have original manuals, folders, spec. sheets & etc.

From a non smoking enviroment.

Kachina 505DSP-AT, Less than 1 year old. As new in carton. Firmware ver 3.23, Software ver 3.25. Antenna Tuner, 505 RP preselector, Rom Option Card. Can check specifications @ http://www.kachina-az.com $1550.00

DC Supply, as new in carton, 30 amp, 32 amp surge. Voltage and current meters. $100.00

G5RV antenna in original carton. $25.00

Polomar Engineers Noise Bridge, as new in original box. Used only once. $30.00

WA4PUF
Ralph Smith
E-mail smitty62@earthlink.net

514. Re: picofuse colour code?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 13:48:18 UTC
From: davem@cs.ubc.ca
Message-ID: <8pg3f2$s22$1@newcastle.cs.ubc.ca>
Source record: 72292
Cross-posted to: sci.electronics.components,rec.radio.amateur.equipment

Gord Skiffington <skiffing@nbnet.nb.ca> writes:
>I know I save these old catalogues for SOMETHING!

>PICO II Fast Acting Fuses - Color code
>4 bands....one band is a wide band.......Read from left to right with
>the WIDE BAND on your right. Values are in MILLIAMPERES ....wide band
>being red indicates FAST ACTING.

Great. So my fuse is 3000 mA (orange-black-red) fast-acting (wide red).
That's exactly what I needed to know. Thanks.

Dave

515. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 14:13:01 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <f95nrssr15qks05ffg1frj1abcnud1d3gr@4ax.com>
Source record: 72293
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sun, 10 Sep 2000 01:55:58 -0400, Dwight Stewart <stewartx@sccoast.net> wrote:
>Kenn wrote:
>>
>> [snip] The military still requires the
>> learning of morse code - the only thing
>> they stopped was the broadcasting of
>> reports in CW.
>
>
> Sorry, Ken, but CW has completely, or almost completely, disappeared
>in the military. No current communications MOS (job) training requires
>a knowledge of code (contrary to your claim above) and there is
>certainly no widespread use of code by military personnel.

Not quite true. Navy signalmen (the blinking lamp guys) still have to
know Morse, but radiomen (all branches) are no longer required to
know Morse.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

516. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 14:16:26 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <vo5nrs43t72roe19ufiun416vt55ucjqct@4ax.com>
Source record: 72294
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 09 Sep 2000 21:44:28 +0100, Keith Wood <kw@bctv.com> wrote:
>Last I heard, the only CW net on the USDOD roster was on ELF, and that
>is computer-to-computer.

That's MSK (Minimum Shift Keyed), not CW, and it is convolutionally encoded,
not Morse encoded.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

517. Beware John Anderson

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 14:26:25 UTC
From: caddoo@earthlink.net
Message-ID: <39bc9af2.13780529@news.earthlink.net>
Source record: 72295

I see you resold the items that I returned to you. And I see you are selling a Kenwood TS450 here in the newsgroups and you STILL have NOT refunded my $400.

I called UPS and they say that they have sent you a check out for the claim!

It's funny, when you were selling the items, you answered your phone.

Now I can't get email responses and your phone is busy 7 days a week.

It's a shame I have to post this here in the newsgroups because you just refuse to communicate with me.

I want my money and I want it immediately.

I'm giving you ample chances here before I contact the proper authorities.

Watch out for this name, address and phone # everyone!

John Anderson
909 East North 13 St.
Abilene, TX 79601
AC5TX
915-673-0803

When John finally sends my money, I will post it here.

518. Re: DIPOLE question, help needed !!! thanx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 14:32:23 UTC
From: Ham <h@a.m>
Message-ID: <39BB9B77.6A9493E7@a.m>
Source record: 72296

DI = two
POLE = just what it says

Thus 2 poles and you feed it in the middle. My recollection is that there always used to be questions about dipoles on perhaps every exam except the novice exam. It used to be that this was something every Tech class licensee absolutely had to know to even pass the exam. I guess I'm out of touch! Do some reading in practically any reference manual/book or even exam books and I think you'll get some insight into this.

You CAN try some bends but be careful if you are running reasonable power as the ends are the highest voltage parts of the antenna and I know of one person at least who caught a palm tree on fire when a piece of the tree grew down and touched the end of his antenna. You SHOULD keep it straight if at all possible but if you have no other choice then you do what you have to. It'd be better to elevate the feed point as high as possible and let the ends droop if you can then keep each leg in a continuous straight run.

Ground the coax feed line at the entrance to the house or tuner or rig as appropriate. No ground of the antenna itself as with the base of a vertical and ground radials.

Verticals are generally poor may be poor for closer work and once in a while better for distance depending on how elevated it is. They are also susceptible to locally generated noise as much of it is vertically polarized. I had an 18HT HyTower for several years and would usually receive on a random length of wire better due to the high noise level. And that was with a ring of 10 ground rods and extremely good ground at the base of the antenna.

The dipole is directional with the strongest signals BROADSIDE so take that into account when you decide how to orient it. In Las Vegas I'd consider running it strung a slightly west of north to slightly east of south so it would have the best pattern into coastal CA a bit north of LA and into the east coast in the area just south of New England. However with dog legs in the antenna who knows how it'll radiate for sure? It's theoretical pattern when reasonably high and straight is like a figure 8 with the greatest signals off the sides.

Good luck and watch out for those power lines!!!!

pete4www@juno.com wrote:

> Hi, I have an ICOM IC-746 and I just couldn't decide whether to use a
> vertical HF antenna or use an all band HF dipole, so I have decided to
> do both. I will use the GAP Titan DX, and maybe the Van Gorden All

> Bander that is sold for $29.95 I just have a few questions though. I am
> a new ham, so I don't know a heck of alot about dipoles, but is this
> All Bander antenna center fed, or is it fed at one end of it? Also,
> does the dipole have to run in a straight line because if I put this
> thing in my backyard, I would have to make two 90 degree bends to make
> it fit. Also, do I have to ground this antenna like I would the Titan
> DX? If you could please help answer these questions I would appreciate
> it. Thanks.
>
> Pete Ferdig
> Las Vegas, NV
> (just passed tech exam, still waiting for call sign)
>

519. "Old" Alpha amp service

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 14:41:42 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39BB9DA6.17DB51B2@hotmail.com>
Source record: 72297

Hi Alpha owners,
I offer my services in serviceing and minor repair, of "old" Alpha amps.
I only service the 76, 374, 78, 77, & 86
I DO NOT work on the 87A,89, 91B, & 99
My rate is $50 per hour, with a 2 hour minimum, + parts,& shipping.
I take the amp on a case by case basis. We must consult via e-mail before you ship the amp to me. I only work on one at a time.
I do modifications, updates, & upgrades.
Many of the mods are of my own design, or others like Richard L. Measures AG6K.
If you have trouble with an "old" Alpha, send me a message, I might be able to help YOU, fix it on line.
73 de Matt KK5DR (Amp builder, Alpha lover)

520. Re: Need Icom IC-706 troubleshooting assistance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 14:48:03 UTC
From: wwilliams2458@my-deja.com
Message-ID: <8pg6v0$h31$1@nnrp1.deja.com>
Source record: 72298
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

bravo-analogue process at work!

N8UD

In article <39BB5BE2.933680D3@oio.net>,
'Doc <w5lz@oio.net> wrote:
>
>
> littlejohn_01@my-deja.com wrote:
> >
> > Greetings all,
> >
> > Can a reverse polarity diode in an IC-706 short out without the
> > polarities having been reversed? Which is the reverse polarity diode
> > in the IC-706? The radio blows fuses the instant the leads are
> > connected to a power source (even with the radio switched off). Is
> > there anything else that could cause this to happen? Any assistance
is
> > greatly appreciated.
> >
> > 73.
> > LJ
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> I'm sure there are a number of things that will cause this,
> but I think one of the first things I'd check is to see if the
> power cord is shorted.
> 'Doc
>

Sent via Deja.com http://www.deja.com/
Before you buy.

521. Re: LQQKING FOR MOTOROLA SERVICE MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 14:48:43 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8pg70m0bbf@enews1.newsguy.com>
Source record: 72303
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment

I might be able to help. Mobile or base? let me know a little more about what you need.

Kevin

"Barry D" <x123x123@yahoo.com> wrote in message news:axCu5.164155$c5.4214731@news2.rdc1.on.home.com...
> I am looking for a source for service manuals for Motorola Micor UHF radios.
> Can anyone help?
>
> Thanks,
> Barry D.
>
>

522. Re: HELP Kenwood TS-440S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 15:04:40 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8pg7u90c1o@enews1.newsguy.com>
Source record: 72304

You have a classic problem with your 440. The rig has several VCO's in it, and these are "potted" to reduce microphonics from mechanical vibration. Problem is that on a few production runs Kenwood used a material to "pot" these VCO's that over time attcks the parts and cause the VCO's to act strange and ultimately fail. The long term fix is to dig out all the old potting material, replace all affected parts, re-pot the VCO's, and completely realign tha radio. This is not a project for the faint of heart. I had one that went back to a dealer service department 3 times in 2 months, and each time the tech would repair the latest systom and ship it back. I eventually used it as a trade for a different rig. I REALLY liked my 440 too. Good luck with your rig.

"Boyd Durdle" <bdurdle@roadrunner.nf.net> wrote in message news:39B78298.58458F6C@roadrunner.nf.net...
> I purchased a Kenwood TS-440S about 6 months ago. Shortly after, it
> developed a problem. When it was turned on in the morning the Frequency
> Display would work for about 10 minutes then suddenly disappear. After
> about 30 min it would reappear but all stations would be off frequency
> for about another 30 minutes. Finally everything would work fine for the
> remainder of the day. If I kept the radio on until late night (early
> morning), it would work fine after being off for only 5-6 hours. This
> problem persisted - the time interval from power up until everything
> working gradually increasing. I had the lithium battery replaced several
> months ago but that didn't solve the problem. A couple of days ago
> everything changed. Now the frequency display keeps blinking ... all
> 88888's and all the mode lights stay on and the radio has become
> inoperable. Anyone have any ideas on what's causing the problem and what
> needs to be replaced?
>
> --
> http://www.angelfire.com/nf/durdlesden
> Boyd Durdle (VO1MI) ICQ# 5657674
> 11 Ayrshire Place
> St. John's, NF A1B 3L4
> (709)726-9207
> "Our life is what our thoughts make of it." Marcus Aurelius
>
>

523. Need some help on a 10m transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 15:32:40 UTC
From: Hans van Kralingen <pa3gkt@casema.net>
Message-ID: <39bba9ba$0$12772@reader2>
Source record: 72300

Hi,

Today a pickup a president Lincoln. It's works fine but only on the CB band (26 to 28). Its look that the 10m band is disabled!! There is a frequency shit 28.350 is 28.000 / 28.350 is 28.420 but only on the 10m band (I removed the frequency mod) Maybe I'm overlooking something???

Help!!!! Transceiver

Hans PB5KT

pa3gkt@casema.net

524. Re: DIPOLE question, help needed !!! thanx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 15:40:54 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <f06nrsop3r2i95e4sej56pntmki3954ftj@4ax.com>
Source record: 72301

On Sun, 10 Sep 2000 04:44:41 GMT, pete4www@juno.com wrote:
>Hi, I have an ICOM IC-746 and I just couldn't decide whether to use a
>vertical HF antenna or use an all band HF dipole, so I have decided to
>do both. I will use the GAP Titan DX, and maybe the Van Gorden All
>Bander that is sold for $29.95 I just have a few questions though. I am
>a new ham, so I don't know a heck of alot about dipoles, but is this
>All Bander antenna center fed, or is it fed at one end of it? Also,
>does the dipole have to run in a straight line because if I put this
>thing in my backyard, I would have to make two 90 degree bends to make
>it fit. Also, do I have to ground this antenna like I would the Titan
>DX? If you could please help answer these questions I would appreciate
>it. Thanks.

The Van Gorden All Bander is a 134 foot long doublet, fed in the center
via 100 feet of 450 ohm balanced window line. (There's nothing magic
about these lengths, you can trim them if necessary.) You must have
a balanced tuner to match it to your rig's 50 ohm unbalanced output.
(I use either a MFJ 901 or a Dentron 3000A tuner depending on the power
level I'm running.)

The internal tuners available in some rigs won't do since they are designed
for unbalanced loads and generally don't have a large enough matching range
anyway. You can try using a 1:1 choke balun to let you use the internal autotuner
(if your rig has one), but you'll likely not be able to get a good match on all bands
this way. 40m will be particularly hard to match since the feedpoint impedance
will be quite high.

It works best if installed in a straight line, though you can mount it as an
inverted Vee (with the center higher than the ends). It will still "work"
if you bend the ends parallel to the ground, but not as well. If you have to
bend the ends to make it fit your lot, it will be better if you bend them in
the vertical plane, not the horizontal plane. There's nothing magic about
its length, however. You can shorten it to around 102 feet if necessary
to make it fit, and it will still work well. (In fact it may work better on 20m,
but worse on 30m.)

Normally I'd suggest just going to the electrical supply house to buy wire
to make a wire antenna. But the Van Gorden is actually reasonably priced
considering that it is nice heavy gauge flex copper with 100 feet of window
line included. You probably couldn't home construct it for less than $20.
If you can get the center higher than about 45 feet, it'll be a good performer.

I have mine mounted as a shallow inverted Vee with the center at about
45 feet and the ends at about 30 feet. It'd be better if the center were at
65 feet, but it works Ok at the lower height. If you can only get it 20 feet
or so in the air, it'll only be useful for high angle (a few hundred miles)

contacts. It'll "work" at longer distances, but not very well.

Since it, like all dipoles, is a balanced antenna, it needs no RF ground connection either at the feedpoint or at the rig. In other words, center fed antennas are inherently self-counterpoising. You may want a lightning protective ground, however. Use gas tubes at the point where the feedline reaches the Earth (install a ground rod there) to give you a lightning protective ground. Alternatively, just remember to disconnect the feedline and throw it out into the yard when a storm comes up.

OTOH, the Gap will need an excellent radial ground field if you expect it to work better than a light bulb dummy load. (It still won't be very efficient because of the Mickey Mouse wadded up coax it uses internally to "match" it. This acts mainly as a loss resistance, turning your hard won RF to heat.)

If you want a vertical, you'll be better off just going to the electrical supply house, buy some wire, and erect a about 90 foot total length inverted L over a radial ground field. The top hat loading provided by the inverted L will make it a more efficient antenna than the Gap. Much cheaper too. You will need a couple of trees, or a tree and the house, to act as supports. Run the vertical section as high as you can, then run the flattop off in any convenient direction. It doesn't contribute much to the field, it just serves as top hat loading for the vertical section. A friend of mine uses one of these that goes 50 feet up a tree then 40 feet over to another tree. It works well.

A base matching network consisting of a coil and capacitor will be required to match it to coax feed (ordinary L network). You can motor drive the capacitor, and/or use a stepper relay to switch taps on the coil to remote tune it. Or you can just walk out to the base and tune it manually. My friend went high buck and has a SGC tuner mounted at the base of his inverted L. Works great with 16 radials just laid on the ground with the grass growing up through them. If you are concerned that the radials may get caught by the mower, bury them shallowly (an inch will do fine) using an edger blade to make a trench.

Ideally, the radials for an all band vertical should be a quarterwave on the lowest frequency where you'll operate, IE 66 feet for 80m. But buried radials don't actually exhibit much of a resonance. Use whatever lengths your property will allow. You can use more than 16 radials, broadcasters use 120, but the benefit of more radials becomes a matter of diminishing returns past about 16, so there's little reason to get too carried away.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

525. NEED tune up instruction for DX-60!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 15:41:08 UTC
From: wa2fso <wa2fso@bellatlantic.net>
Message-ID: <oYNu5.3321$_F3.136673@typhoon1.ba-dsg.net>
Source record: 72302
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello,
I need the tune up instruction for a DX-60, i have a manual coming soon, but need to know the correct loading/tuning procedure so i can get on the air. I am hoping someone can fax or e mail the info.Please reply via e mail

wa2fso@bellatlantic.net

Fax 1-775305-0553

--
Steven W. Neumann
WA2FSO

526. Re: NEED tune up instruction for DX-60!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 15:55:23 UTC
From: Jim Campbell <JCampbell@3n.net>
Message-ID: <39BBAEEB.9CEF2137@3n.net>
Source record: 72305
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Try the following UR:

ftp://bama.sbc.edu/downloads/

From the list choose HEATH
From that list choose DX60
From that list start with page 38

Good luck,

Jim, K4YM

wa2fso wrote:

> Hello,
> I need the tune up instruction for a DX-60, i have a manual coming soon, but
> need to know the correct loading/tuning procedure so i can get on the air. I
> am hoping someone can fax or e mail the info.Please reply via e mail
>
> wa2fso@bellatlantic.net
>
> Fax 1-775305-0553
>
> --
> Steven W. Neumann
> WA2FSO

527. Re: NEED tune up instruction for DX-60!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 15:58:04 UTC
From: kmiller@home.com
Message-ID: <39bbaea2.2883022@news.frmt1.sfba.home.com>
Source record: 72306
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

You can download the manual at http://bama.sbc.edu/heath.htm

On Sun, 10 Sep 2000 15:41:08 GMT, "wa2fso" <wa2fso@bellatlantic.net>
wrote:

>Hello,
>I need the tune up instruction for a DX-60, i have a manual coming soon, but
>need to know the correct loading/tuning procedure so i can get on the air. I
>am hoping someone can fax or e mail the info.Please reply via e mail
>
>wa2fso@bellatlantic.net
>
>Fax 1-775305-0553
>
>--
>Steven W. Neumann
>WA2FSO
>
>

528. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 16:23:41 UTC
From: Kenn <kgeiger10@home.com.stuff>
Message-ID: <hAOu5.67247$Ur3.816697@news1.sttls1.wa.home.com>
Source record: 72307
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Gary Coffman" <ke4zv@bellsouth.net> wrote in message
news:f95nrssr15qks05ffg1frj1abcnud1d3gr@4ax.com...
> On Sun, 10 Sep 2000 01:55:58 -0400, Dwight Stewart <stewartx@sccoast.net>
wrote:
> >Kenn wrote:
> >>
> >> [snip] The military still requires the
> >> learning of morse code - the only thing
> >> they stopped was the broadcasting of
> >> reports in CW.
> >>
> >>
> > Sorry, Ken, but CW has completely, or almost completely, disappeared
> >in the military. No current communications MOS (job) training requires
> >a knowledge of code (contrary to your claim above) and there is
> >certainly no widespread use of code by military personnel.
You are correct that no MOS or NEC (job) training requires a knowledge of
code, however comma, the requirement of code is still in place for personnel
in key communications positions. These positions are not listed in your
recruiting guides, but as I said , are used for backup communications in
case of total loss of electronics. I never said there was widespread use by
all military, just that CW will always be the DOD's backup. I checked with a
special communication SPECOM acquaintance and was assured that CW is alive
and well in the military. On a special note - in the movie "Independence
Day", after the aliens destroyed the communications satellites and the cell
phones and internet no longer worked, the long range communications were
handled with CW - This is still the universal language - I can still "talk"
to a ham in Botswana w/o any knowledge of his language, and he with me. Say
what you will, but the facts speak for themselves. Even the internet was
invented for the DOD for backup communications, but they still haven't
improved on the simple effectiveness of CW transmissions. - BTAR

529. Help with TX Frequency Adjustment on Kenwood TS50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 16:26:21 UTC
From: Kees499 <kees499@hetnet.nl>
Message-ID: <O06V5Q0GAHA.336@net003s>
Source record: 72309

Hello all
can anybody help me with this problem ...i have a Ts50 from kenwood.. but it
is transmitting about 300hz above the frequency where it use to be
...like 14.000.00 is with this like 14.000.30

so wich VR or Pot meter i have to adjust???

any help is welcome

73's good dx from Holland(europe)

--
Kees

E-mail Kees499@hetnet.nl

Qth loc: JO21HU

530. FS: Mirage D26N 70cm Power Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 16:30:58 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <6HOu5.34750$58.4782646@typhoon.tampabay.rr.com>
Source record: 72308

As new -- less than an hours use.
430-450MHz FM / SSB / ATV

1.0 watt in for 50 watts out
1.5 watts in for 60 watts out
2.0 watts in for 65 watts out
2.5 watts in for 70 watts out.

Paid $245 will sell for $175.00

with manual (such that it is -- look like a poor xerox copy, but that is
how mirage does their manuals)

email for particulars

531. WTT 745/756

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 16:34:20 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <gKOu5.2628$1l4.150343@newsfeed.intelenet.net>
Source record: 72311
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Looking to trade plus a few bucks . I have a icom 746 want a 756 (non Pro).
my rig is a year old. I know i can get 1100 for it if i sell it outright.
Its stock and just came back from a check up before i sell it. Everything
looked good on it. A slight freq change that was it. Please contact me
w9jcm@reno.quik.com

john
w9jcm

532. Free: 6' fiberglass dish for P/U only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 16:36:32 UTC
From: larryc@northwest.com
Message-ID: <39BBBAED.59F1@northwest.com>
Source record: 72310
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew,alt.ham-radio.marketplace

Free: 6' fiberglass dish in Hillsboro, OR.

Pick-up only. I hv the waveguide feed that mounts to the dish.

Replies to larryc@northwest.com

533. FA: Yaesu FT-5200 2m/440 Dualband Mobile Nice Price!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 16:46:04 UTC
From: radiotek@pacbell.net
Message-ID: <39bbbabc.123514237@news.pacbell.net>
Source record: 72312

I have a really nice Yaesu FT-5200 2m & 440 MHz Dualband Mobile Transceiver for auction. Everything is in fine condition! 50 watts high on 2 meters, and 35 watts high on 440 MHz. Has a built in duplexer, so only 1 antenna is necessary. It has a lot of nice features, and it is small & compact. It comes with YSK-1 Serparation Kit, Power Cord, DTMF Hand Mic, Mounting brackets, Manual, Schematics plus some other misc.

The price is nice and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428634885

Thank You & 73,

Mike KQ6MU

534. Re: "Old" Alpha amp service

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 17:17:31 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39BBC22B.A09934CE@qth.com>
Source record: 72299
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I highly recommend Matt for your Alpha repairs..have very good experiences with him and glad to see him doing this..Thanks Matt....73 Murray RadioRanch

Matt Erickson wrote:

> Hi Alpha owners,
> I offer my services in serviceing and minor repair, of "old" Alpha
> amps.
> I only service the 76, 374, 78, 77, & 86
> I DO NOT work on the 87A,89, 91B, & 99
> My rate is $50 per hour, with a 2 hour minimum, + parts,& shipping.
> I take the amp on a case by case basis. We must consult via e-mail
> before you ship the amp to me. I only work on one at a time.
> I do modifications, updates, & upgrades.
> Many of the mods are of my own design, or others like Richard L.
> Measures AG6K.
> If you have trouble with an "old" Alpha, send me a message, I might be
> able to help YOU, fix it on line.
> 73 de Matt KK5DR (Amp builder, Alpha lover)

[One or more binary attachments are retained only in the source text.]

535. Li-Ion maintenance quesion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 18:18:28 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <UfQu5.2304$6i1.203855@bgtnsc04-news.ops.worldnet.att.net>
Source record: 72314
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Folks,
Are there any special tips for prolonging the life of a Lithium Ion battery? Any required maintenance like fully discharging once in awhile? I've heard that that they have no memory but I think I've seen chargers which have a "conditioning" mode which discharges them. But I could be confusing that with NiMH (which also should have no memory so go figure).

Any info would be appreciated

Bill - N2ASA

536. MFJ 989C - Bleagghh!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 18:29:30 UTC
From: KG9QM@qsl.net
Message-ID: <eqQu5.836$i3.1658@news1.iquest.net>
Source record: 72315

I bought this tuner hesitantly, and when I got it - Wow, what junk!

There was an "extra" machine nut floating around inside. While removing that, I found a piece of shielded cable flopping loose (up, into one of the var. caps where it lodged so that the cap would not turn), the antenna switch had a shaft-coupler that bound up against the frame of the same cap, there was no "flywheel weighted knob" on the roller inductor, just a direct-drive shaft from a plain plastic knob with a grea-drive to the turns-counter. This made it necessary to hold the (very lightweight!) case of the tuner while trying to "twirl" the knob quickly (160 or so turns takes a while to cover with a grab-and-twist-of-the-wrist).

None of the solder joints were properly wrapped, just soldered as they lay alongside whatever they were soldered to. This was most evident and alarming for the connection to the dummy load resistor!

Owing to the size of the caps and inductor, the box was way too deep to sit on the desk (I'd have to build out the work surface about 8" to make room). I notice all photos in catalogs (all brands) are shot so the depth is not apparent.

Realizing that I'm being a bit "picky" on the depth issue, are there any "good" tuners on the market? There are a few over $500, which seems like robbery, but do you have to spend that for decent quality? My understanding is that MFJ makes most brands anyway (including Ameritron and Vectronics, which were my first two choices initially, but they were out of stock)

thanks,

don

537. Motorola GP68 VHF hand held radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 18:43:19 UTC
From: Kurt Fritsch <dat2comm@juno.com>
Message-ID: <8pgko3$6d$1@nnrp1.deja.com>
Source record: 72316

Like new, Motorola GP68 VHF hand held radio. This is a consignment item. Owner bought it to use for fire department, but moved to an area using UHF. Radio has battery model PMNN4000C and rapid charger. Radio is in exelent shape and has only been used for a few hours. I can provide pictures upon request. Asking $400.00 OBO plus shipping to ContUSA.

Contact:

Kurt Fritsch
Owner
DAT2 Communications
410-360-6894
dat2comm@juno.com
www.tcfb.com/dat2comm

Sent via Deja.com http://www.deja.com/
Before you buy.

538. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 19:05:59 UTC
From: Kenn <kgeiger10@home.com.stuff>
Message-ID: <rYQu5.67359$Ur3.823613@news1.sttls1.wa.home.com>
Source record: 72317
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Sorry son, I hate to burst your bubble, but there are many things in the military that do not appear on MOS codes - I don't know what military you were in or how high up in the organization, but my guess is you weren't very high up on the food chain. If you want to go on believing everything is black and white vote for the big "W" in the next election. PS - If you were the communications expert you seem to claim to be you would know what BTAR meant.
"Keith Wood" <kw@bctv.com> wrote in message
news:39BBDE4F.65FEF564@bctv.com...
>
>
> Kenn wrote:
> >
> > "Gary Coffman" <ke4zv@bellsouth.net> wrote in message
> > news:f95nrssr15qks05ffg1frj1abcnud1d3gr@4ax.com...
> > > On Sun, 10 Sep 2000 01:55:58 -0400, Dwight Stewart
<stewartx@sccoast.net>
> > wrote:
> > > >Kenn wrote:
> > > >>
> > > >> [snip] The military still requires the
> > > >> learning of morse code - the only thing
> > > >> they stopped was the broadcasting of
> > > >> reports in CW.
> > > >
> > > >
> > > > Sorry, Ken, but CW has completely, or almost completely,
disappeared
> > > >in the military. No current communications MOS (job) training
requires
> > > >a knowledge of code (contrary to your claim above) and there is
> > > >certainly no widespread use of code by military personnel.
> > You are correct that no MOS or NEC (job) training requires a knowledge
of
> > code, however comma, the requirement of code is still in place for
personnel
> > in key communications positions.
>
>
> Hmmmmmmmm . . .
>
> They don't train code for any MOS, but key positions require it . . ?
>

> That sounds to me like there is a dwindling pool of people to fill those
> key positions . . .
>
> > These positions are not listed in your recruiting guides,
>
> If they exist, they will still be on the MOS list, with a written set of
> performance requirements. Please provide MOS numbers.
>
> > but as I said , are used for backup communications in case of total loss
of electronics.
>
> How are you going to send and recieve CW without electronics?
> Heliograph? Or maybe a chain of Navy ships will sit on stations across
> the Pacific to flash light signals from San Francisco to Hawaii . . ?
>
> > I never said there was widespread use by all military, just that CW will
always be the DOD's backup.
>
> You might actually be right about this -- but you have completely failed
> to prove your assertions.
>
> > I checked with a special communication SPECOM acquaintance and was
assured that CW is alive and well in the military.
>
> Please provide his grade, MOS and unit for verification.
>
> > On a special note - in the movie "Independence
> > Day", after the aliens destroyed the communications satellites and the
cell
> > phones and internet no longer worked, the long range communications were
> > handled with CW -
>
> That movie was fiction. Starting with the little green guys and ending
> with a president flying a fighter. I worked with the guys who wrote and
> produced it (when they did "Universal Soldier"). They're great guys,
> but neither of them has any military communications experience.
>
> > This is still the universal language - I can still "talk" to a ham in
Botswana w/o any knowledge of his language, and he with me.
>
> I fail to see how "mbooga rajo shas xxonx" would make any more sense in
> Morse than over phone . . .

539. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 19:17:35 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BBDE4F.65FEF564@bctv.com>
Source record: 72313
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenn wrote:
>
> "Gary Coffman" <ke4zv@bellsouth.net> wrote in message
> news:f95nrssr15qks05ffg1frj1abcnud1d3gr@4ax.com...
> > On Sun, 10 Sep 2000 01:55:58 -0400, Dwight Stewart <stewartx@sccoast.net>
> wrote:
> > >Kenn wrote:
> > >>
> > >> [snip] The military still requires the
> > >> learning of morse code - the only thing
> > >> they stopped was the broadcasting of
> > >> reports in CW.
> > >>
> > >>
> > > Sorry, Ken, but CW has completely, or almost completely, disappeared
> > >in the military. No current communications MOS (job) training requires
> > >a knowledge of code (contrary to your claim above) and there is
> > >certainly no widespread use of code by military personnel.
> You are correct that no MOS or NEC (job) training requires a knowledge of
> code, however comma, the requirement of code is still in place for personnel
> in key communications positions.

Hmmmmmmmm . . .

They don't train code for any MOS, but key positions require it . . ?

That sounds to me like there is a dwindling pool of people to fill those
key positions . . .

> These positions are not listed in your recruiting guides,

If they exist, they will still be on the MOS list, with a written set of
performance requirements. Please provide MOS numbers.

> but as I said , are used for backup communications in case of total loss of electronics.

How are you going to send and recieve CW without electronics?
Heliograph? Or maybe a chain of Navy ships will sit on stations across
the Pacific to flash light signals from San Francisco to Hawaii . . ?

> I never said there was widespread use by all military, just that CW will always be the
DOD's backup.

You might actually be right about this -- but you have completely failed
to prove your assertions.

> I checked with a special communication SPECOM acquaintance and was assured that CW is alive and well in the military.

Please provide his grade, MOS and unit for verification.

> On a special note - in the movie "Independence
> Day", after the aliens destroyed the communications satellites and the cell
> phones and internet no longer worked, the long range communications were
> handled with CW -

That movie was fiction. Starting with the little green guys and ending
with a president flying a fighter. I worked with the guys who wrote and
produced it (when they did "Universal Soldier"). They're great guys,
but neither of them has any military communications experience.

> This is still the universal language - I can still "talk" to a ham in Botswana w/o any knowledge of his language, and he with me.

I fail to see how "mbooga rajo shas xxonx" would make any more sense in
Morse than over phone . . .

540. Re: MFJ 989C - Bleagghh!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 19:51:23 UTC
From: mailfrmpa@aol.com
Message-ID: <20000910155123.10654.00000519@ng-cv1.aol.com>
Source record: 72318

You want an old Heathkit SA-2060A, but it, too, is deep: about 16".

Kï¿½MB

541. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 19:58:23 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8pgp4n$524$1@nnrp1.deja.com>
Source record: 72321
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

>
> Michael VE2BVW
>
Excellent, well written and accurate.

Dan/W4NTI
--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

542. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 20:02:01 UTC
From: dinod@deltanet.com
Message-ID: <ZMRu5.141351$6y5.93554665@news2.rdc2.tx.home.com>
Source record: 72319

Jason said...
>>> Just wondering why the N-type connector for 70cm on the Yaesu FT-847?

So now Thomas says...
>It amazes me how many people memorize the answers for HAM RADIO
>testing, and don't learn a thing. The answers to this these types of
>questions are in the manuals...maybe some of you need to re-read them!

And now Dino says....
Thomas, your reply was useless and unhelpful! Do you know anything about Jason? Do you know how hard he worked to get his license? You are a fool to make assumptions. Next time THINK before replying. BTW, do you know the answer to Jasons question? If you do, you would be a better person by answering him rather than chastising him. Do you agree?

Dino

543. Re: "Old" Alpha amp service

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 20:09:07 UTC
From: dinod@deltanet.com
Message-ID: <DTRu5.141467$6y5.93567398@news2.rdc2.tx.home.com>
Source record: 72320

As you may already know Matt, Alpha is closing their doors due to John leaving. They need a replacement tech if they plan on keeping the doors open. If you are "that good" then it wouldn't hurt to send Dick an e-mail.

It kills me that they are going to close their doors! I hope they find somebody.

Check out...

http://www.alpha-power-inc.com

Dino

>Hi Alpha owners,
> I offer my services in serviceing and minor repair, of "old" Alpha
>amps.
>I only service the 76, 374, 78, 77, & 86
>I DO NOT work on the 87A,89, 91B, & 99
>My rate is $50 per hour, with a 2 hour minimum, + parts,& shipping.
> I take the amp on a case by case basis. We must consult via e-mail
>before you ship the amp to me. I only work on one at a time.
>I do modifications, updates, & upgrades.
>Many of the mods are of my own design, or others like Richard L.
>Measures AG6K.
>If you have trouble with an "old" Alpha, send me a message, I might be
>able to help YOU, fix it on line.
>73 de Matt KK5DR (Amp builder, Alpha lover)
>
>

544. Re: FS: Mirage D26N 70cm Power Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 20:10:51 UTC
From: dinod@deltanet.com
Message-ID: <fVRu5.141479$6y5.93570542@news2.rdc2.tx.home.com>
Source record: 72322

This is a PERFECT amplifier for people running the Tekk Radios for
packet. You should also post this to the packet groups!

Dino

>As new -- less than an hours use.
>430-450MHz FM / SSB / ATV
>
>1.0 watt in for 50 watts out
>1.5 watts in for 60 watts out
>2.0 watts in for 65 watts out
>2.5 watts in for 70 watts out.
>
>Paid $245 will sell for $175.00
>
>with manual (such that it is -- look like a poor xerox copy, but that is
>how mirage does their manuals)
>
>email for particulars
>
>
>

545. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 20:12:12 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8pgpue$620$1@nnrp1.deja.com>
Source record: 72323
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <39BBDE4F.65FEF564@bctv.com>,
kw@bctv.com wrote:

> Morse than over phone . . .
>
Q and Z signals. All internationally known and understood.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

546. FS: Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 20:37:44 UTC
From: wz1u@aol.com
Message-ID: <20000910163744.01273.00000390@ng-fx1.aol.com>
Source record: 72324

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.......There are few scratches on the cover and call sign engraved under the carrying handle......It puts out full output 100 watts and would make a good starter rig or back-up........I have the original manual and the original inner and outer cartons.....I will take $200 plus shipping in the 48 states only.......I can be reached at (508) 821-2993 or e-mail for more info.......WZ1U Steve / Lakeville, Ma

547. FA: Astatic D-104 w/box! Last day.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 20:44:46 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <39BBF2BE.D0D252AF@mindspring.com>
Source record: 72325

Last Day: In its' original Astatic box from Lafayette Radio! UG8 stand
and D-104 head:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428744582

548. FS/SWAP FT-726r W/HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 20:50:09 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <5uSu5.3508$%f1.138793@news1.news.adelphia.net>
Source record: 72326

For sale
Yaesu FT-726r all mode(NO AM) satt rig.comes with hand mic,sattrack module,hf module (covers 10m,12,15,) 2m module.Still has an open slot for 1 more module,but rig comes with an extra set of wiring harness.The owners manual isn't in the best of shape,all pages are there and readable.i'd rate this rig 8 of 10. Works, WILL NOT PART OUT,will not be D.O.D. $600.00 in American dollars,plus shipping,contenetal n.a.,maybe swap for 2mtr allmode mobile and allmode 2mtr amp (?) Tnx for reading, de dave-n2rhl dvari@adelphia.net.
p/s i accept http://www.paypal.com

549. FS: FT-50r with adms and Color compaq laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 20:57:19 UTC
From: "M.L.K" <mcguyver@cfl.rr.com>
Message-ID: <39BBF5B4.5D7115EE@cfl.rr.com>
Source record: 72327

1 - FT-50R with box, battery, clip, antenna, FTT-12 keypad (voice recorder option) Like new condition. With ADMS-1C software, interface cable, COMPAQ LTE elite 4/40 color 486/dx 40 laptop with marginal battery, good plug, 16MB ram, 380MB HD, floppy, on laptop mouse, 14.4K PCMCIA modem and case. Unit has win 3.1 loaded with ADMS software, word and much more loaded. Asking $400 for set

Photos upon request

I have the following receiver for sale.

1 - Uniden Bearcat BC200XLT (unmodified) with charger, good battery and UNIDEN belt case. 9/10 condition, just normal wear. No manual. Asking $150

550. FS: ICOM 706MKII w/DSP & Mars/Caps Mod. Pics!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 21:03:22 UTC
From: jhulet@aol.com
Message-ID: <20000910170322.17293.00000635@ng-fs1.aol.com>
Source record: 72328

Hello,

I have an excellent condition ICOM 706MKII w/DSP and Mars/Caps mod. Comes complete with Mic, Manual & a perfect box! I am the original owner w/ receipt. Works perfectly and I know I will miss it when she is gone =(Looking for a Yaesu FT-847 to work the satellites... Remember to send me an e-mail for PICTURES! (need to make use of my digital camera!)

$725.00 Shipped/Insured Cont. US

Jason S. Hulet W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049 = Home
(231) 941-4411 = Work after 11pm Est. (midnight shift)

551. WTB Outbacker HF antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 21:24:13 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39BBFBFD.14F71F2C@hamtrader.cc>
Source record: 72329

I need an Outbacker HF antenna for my new pickup truck.
Let me know what you have and condition and how much.
Thanks
Hamtrader
http://www.hamtrader.cc

552. Re: Beware John Anderson

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 21:33:17 UTC
From: dconti2@bellatlantic.net
Message-ID: <39bbfda3.10697770@news5.bellatlantic.net>
Source record: 72330

You may very well have a right to blast this guy here, and post all
his personal information, yet who are YOU, CADOO?

Dan

>I see you resold the items that I returned to you. And I see you are
>selling a Kenwood TS450 here in the newsgroups and you STILL
>have NOT refunded my $400.
>
>I called UPS and they say that they have sent you a check out for the
>claim!
>
>It's funny, when you were selling the items, you answered your phone.
>
>Now I can't get email responses and your phone is busy 7 days a week.
>
>It's a shame I have to post this here in the newsgroups because you
>just refuse to communicate with me.
>
>I want my money and I want it immediately.
>
>I'm giving you ample chances here before I contact the proper
>authorities.
>
>Watch out for this name, address and phone # everyone!
>
>John Anderson
>909 East North 13 St.
>Abilene, TX 79601
>AC5TX
>915-673-0803
>
>When John finally sends my money, I will post it here.

553. FA: Kenwood TH-79A(d) 2m/440 MHz HT Starts @ $1.00!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 22:04:32 UTC
From: radiotek@pacbell.net
Message-ID: <39bc055f.10355853@news.pacbell.net>
Source record: 72331

I have a nice Kenwood TH-79A(d) 2m & 440 MHz Dualband HT for auction.
It is in great condition and comes with 9.6V 600 mAH Ni-Cad Battery
Pack, Wall Charger, Hand Strap and Manual and Rubber Duck.

It is GUARANTEED not to be DOA!

It starts at ONLY $1.00 and there is NO reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434473861

Thank You & 73,

Mike KQ6MU

554. Desk Mic for Icom IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 23:26:04 UTC
From: Nick Anderson <nanderso@ncp.net>
Message-ID: <39bc1647$0$34967$6c095392@news.en.com>
Source record: 72333

I am looking for a good desk mic for my ICOM IC-735. I've heard lots of conflicting stories about what is a good mic and what is a bad mic for this rig (or any Icom for that matter.) What should I be looking for and look out for?

I want a good mic that does not require me to yell into it at "close range". I would also like it to be a good VOX mic. I'm thinking about getting a Heil or ICOM SM-20.

I also have an old Kenwood TS-700SP 2m all mode xcvr and have an old Astatic D104 into it. A friend told me it sounds like I'm talking into the back of the mic. Impedance mismatch or mic element going bad? The Kenwood MC-50 sounded just as bad.

73 wa8ntw
Nick

555. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-10 23:51:42 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39BC5623.5B47@nbnet.nb.ca>
Source record: 72335
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

One thing that has become faded from memory was the "correct" use of those good Q signals (I understand the Z sigs were mostly military as they weren't part of a merchant R/O's training, nor Amateur). The query QRZ? would receive the same reply regardless of language QRZ callsign. QRA? would receive the reply QRA name (of vessel etc). Of course if the person at the other end doesn't use 'em correctly - nothing will work (nor any computer system either). You could inquire QOD1? (Can you communicate with me in English for example) if plain language other than routine traffic passing was desired. Those darn Q sigs worked amazingly well.....I remember on 2 occasions working foreign merchant coast stations (we're talking late 1980's here) who could not speak any english in one case and limited in the other......no problem, call, reply, wait your turn is......go up to freq pair.....ready to receive.....what is your accounting authority....any more traffic.....2 telephone calls with numbers.....<next heard dialtone and calls to Canada>...back to morse....finished....1 more message.....received ok....no more traffic.....and then somehow we all seemed to understand cul or seeu and a couple o' dits.

There was lots of good stuff there never carried over to modern communications - I can hear the groaners lighting their complaining flames now.

73 - Gord VE1AJF

556. FOR SALE - ALINCO DJ-S41T handheld UHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 00:11:46 UTC
From: jcsarp@aol.com
Message-ID: <20000910201146.19672.00000654@ng-bg1.aol.com>
Source record: 72336

FOR SALE - ALINCO DJ-S41T handheld UHF amateur radio with extended receive and transmit coverage for the following bands:

Amateur 70 cm UHF Band ... plus FRS, GMRS, & UHF Business Band

This Alinco DJ-S41T (70 cm HT) is in MINT condition. It has only been used a few times and looks like brand new. It receives AND transmits from 421.300 MHz to 478.300 MHz with no gaps. ONLY the early versions of this radio are capable of receiving and transmitting below and above the 70 cm amateur (ham) band. This unit is an early version. It makes an excellent 70 cm amateur radio AND works great on the FRS (Family Radio Service) band located at 462 MHz and 467 MHz. This DJ-S41T also works very well on the GMRS Band and the UHF Business Band frequencies located between 450 MHz and 470 MHz. There are not many of these early units around.

The radio is for sale as a package deal with the following:

Early Version Alinco DJ-S41T in perfect condition
421.300 MHz to 478.300 MHz receive AND transmit
70 cm Ham Band, FRS, GMRS, UHF Business Band
1400 mAh NEXcell AA NiMH batteries (new)
Alinco EDC-78 optional battery charger (new)
Alinco ESC-27 optional soft carry case (new)
Belkin swivel clip (radio clips on your belt like a cell phone)
Original factory box
Owners manual

The NiMH batteries, Alinco battery charger, & the Alinco carry case are accessories that I paid extra for. THEY ARE INCLUDED IN THIS PACKAGE DEAL. (They are not included with the radio when you buy one new from a dealer.)

DJ-S41T SPECIFICATIONS

GENERAL
Channel Spacing: 5, 10, 12.5, 15, 20, 25KHz steps
Memory Channels: 20 Channels + 1 Call Channel Memory
Antenna Impedance: 50 Ohms Unbalance
Frequency Stability: +/-5 ppm
Microphone Input Impedance: 2K Ohms Nominal
Signal Type: F3E (FM)
Power Supply Requirements: 3.6V ~ 4.5V DC (4.5V standard with 3 AA batteries)
Current Consumption@4.5V: Transmitting: Approx. 260mA (High Power Receiving: Approx. 33mA Squelched)
Operating Temperature: -10 to +60 Degrees Celsius 14 to 140 Degrees Fahrenheit
Ground: Negative
Dimensions (Radio Only): 2-1/6(W) x 4(H) x 1-1/10(D) Inches

Weight: Approx. 6.5oz. (Batteries Included)
Sub Audible Tones Encoder Installed (50 Tones)

TRANSMITTER
Emission Mode F3E (FM)
Modulation System Variable Reactance FM
Max. Freq. Deviation +/- 5KHz
Spurious Emission -60dB Or Under Below Carrier Level
Tone Frequency 67.0 to 254.1Hz (50 Selections)
Microphone Electret Condenser
Operating Mode Simplex/Semi Duplex 5KHz Steps Minimum Between 0-15.995MHz
CTCSS Encoder Built-In And Included as standard

RECEIVER
Receiver System Super Heterodyne Dual Conversion
Sensitivity 12dB SINAD : Less Than -15dBu at 445.000MHz
Squelch Sensitivity Less Than -17dBu
Intermediate Frequency 1st IF: 23.05MHz; 2nd IF: 450KHz
Selectivity More Than +/- 7.5KHz at -6dB
Audio Output More Than 100mW @ 10% THD
Speaker Impedance 8 Ohms

Photo of DJ-S41T at: http://www.durhamradio.ca/djs41t.htm

PRICE - $100 plus shipping

John
jcsarp@aol.com

557. FS: Kenwood TS-830S Package - READ!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 00:16:59 UTC
From: foxblaine@aol.com
Message-ID: <20000910201659.08093.00000065@ng-mc1.aol.com>
Source record: 72337

I have for sale a Kenwood TS-830S that (WAS) in perfect operating condition, till I blew the finals...I won't go into the details, but in a nutshell I had a coax switch in the wrong position when I thought I was tuning the radio into a dummy load. Oops. Radio looks very good and receives very good, but now needs new finals. I had this package listed before at $675...my loss is your gain...first $400 gets it, payment via PayPal. Comes with Kenwood MC-50 desk mic in perfect working condition and looks good, too. Also, the TS-830S has the optional YG-455C CW filter installed. Again rig was performing FLAWLESSLY before my 'lid-like' mistake. E-mail me if interested.

73 es gud dx de N9LXX~~~

Ronald Blaine Fox
Freeport, IL

558. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 00:22:50 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BC25D2.1B27AE26@sccoast.net>
Source record: 72338
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenn wrote:
>
> You are correct that no MOS or NEC (job)
> training requires a knowledge of
> code, however comma, the requirement
> of code is still in place for personnel
> in key communications positions. These
> positions are not listed in your
> recruiting guides, but as I said , are
> used for backup communications in
> case of total loss of electronics. I
> never said there was widespread use by
> all military, just that CW will
> always be the DOD's backup. I checked
> with a special communication SPECOM
> acquaintance and was assured that CW
> is alive and well in the military.

Not according to the Navy's Communications Technology Branch, Kenn (the branch which sets Navy communications policy and procedures). When I contacted them a couple of years ago, a representative of their public affairs department was not aware of any code use in the Navy, nor was he able to find anyone in that facility that was aware of any code use. In other words, as far as he could tell, code was a thing of the past in the Navy.

I even asked about your notion of code used as a backup for regular communications. His response was that it would be a poor backup since nobody would know how to use it. However, he did state that there was probably reference material on most vessels that explained code, as well as material possibly available for most communications personnel, so it might be possible to use code as a last resort, but he was not aware of any set procedure for this.

As for the other branches, it appears to be the same situation - code has been eliminated. In the Army, for example, code was eliminated as a training requirement almost thirty-five years ago. I know this both from my experience as a radio operator in the Army (MOS 31M) and from recently talking to the education director at the Army's Signal School at Ft. Gordon.

So, contrary to your acquaintance's claim, CW is not "alive and well" in the military.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

559. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 00:24:07 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BC2627.B1EC730E@bctv.com>
Source record: 72332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenn wrote:
>
> Sorry son, I hate to burst your bubble, but there are many things in the military that do not appear on MOS codes

Sorry, "son," this sounds just like the standard "it's classified, so you wouldn't have heard of it" line used by people who Really Weren't There, whenever they are asked to provide any fixed details. The hostility to any request for details is also common from RWT's, a defense mechanism to jingle-jangle.

The fact is that, if it is officially there, it's in the book somewhere, someone's ERs depend on it, and it won't be a secret. If it isn't officially there, it's a HOBBY, not doctrine.

>- I don't know what military you
> were in or how high up in the organization, but my guess is you weren't very
> high up on the food chain.

Your guess is wrong. I'm high enough in the food chain to be able to verify your information -- except for the minor detail that you haven't given any.

560. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 00:27:54 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BC270A.B868BED3@bctv.com>
Source record: 72334
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dan/W4NTI wrote:
>
> In article <39BBDE4F.65FEF564@bctv.com>,
> kw@bctv.com wrote:
>
> > Morse than over phone . . .
> >
> Q and Z signals. All internationally known and understood.

Your point is taken but if the answer to "QRZ?" is "mbooga rajo shas xxonx," the answer to "QRU?" is "mbooga rajo shas xxonx," and you give a 9-minute, 23-second explanation about your house, car, dog, kids and gallstone removal, then get "mbooga rajo shas xxonx" as a response, have you REALLY established communication . . ? ;)

561. Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 00:38:51 UTC
From: Steve Ivans <s.ivans@worldnet.att.net>
Message-ID: <vQVu5.3105$M37.221181@bgtnsc07-news.ops.worldnet.att.net>
Source record: 72339

UHF Maxtrac 16 channel excellent condition $250

I have several MX 350 and 360 UHF portables, gang chargers and other
accessories. Best offer.

562. Re: HELP Kenwood TS-440S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 00:53:39 UTC
From: teaberry44@aol.com
Message-ID: <20000910205339.23599.00000554@ng-cj1.aol.com>
Source record: 72340

I had a TS440S and it was the most trouble prone rig I ever owned. I'm not knocking Kenwood, as I own a TS-50S, 930S, and a 940S, and they are great rigs. Kenwood has a area on their web site that has a section on service bulletins that has a wealth of info on radios back to the 520S. Hope this helps - http://216.133.235.165/Amateur/

563. Re: WTT 746/756

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 01:50:39 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <PTWu5.2721$1I4.154578@newsfeed.intelenet.net>
Source record: 72341
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:gKOu5.2628$1I4.150343@newsfeed.intelenet.net...
> Looking to trade plus a few bucks . I have a icom 746 want a 756 (non
Pro).
> my rig is a year old. I know i can get 1100 for it if i sell it outright.
> Its stock and just came back from a check up before i sell it. Everything
> looked good on it. A slight freq change that was it. Please contact me
> w9jcm@reno.quik.com
>
> john
> w9jcm
>
>

564. Re: WTT 746/756

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 01:51:20 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <sUWu5.2722$1I4.154513@newsfeed.intelenet.net>
Source record: 72342
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:gKOu5.2628$1I4.150343@newsfeed.intelenet.net...
> Looking to trade plus a few bucks . I have a icom 746 want a 756 (non
Pro).
> my rig is a year old. I know i can get 1100 for it if i sell it outright.
> Its stock and just came back from a check up before i sell it. Everything
> looked good on it. A slight freq change that was it. Please contact me
> w9jcm@reno.quik.com
>
> john
> w9jcm
>
>

565. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 02:02:25 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BC3D0B.1EA07273@sccoast.net>
Source record: 72343

ThomasS wrote:
>
> It amazes me how many people memorize
> the answers for HAM RADIO testing, and
> don't learn a thing. The answers to
> this these types of questions are in
> the manuals...maybe some of you need
> to re-read them!

Oh, come on, Thomas. Are you saying that you've never forgotten anything? Are you that perfect of a human being? I've read a lot of crap about radio over the last thirty years and I dare say I've forgotten far more than I remember.

Besides, when I got the FT-847, I was surprised to see the N-type connector there also. I had already purchased PL-259 connectors for the antennas (the UHF antenna had a SO-239 connector for a PL-259) and had to make a run to the store to get the other connector for the radio.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

566. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 02:24:47 UTC
From: jamesrhampton@my-deja.com
Message-ID: <8phfov$u1j$1@nnrp1.deja.com>
Source record: 72345
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <39BC25D2.1B27AE26@sccoast.net>,
stewartx@sccoast.net wrote:
>
> Kenn wrote:
> >
> > You are correct that no MOS or NEC (job)
> > training requires a knowledge of
> > code, however comma, the requirement
> > of code is still in place for personnel
> > in key communications positions. These
> > positions are not listed in your
> > recruiting guides, but as I said , are
> > used for backup communications in
> > case of total loss of electronics. I
> > never said there was widespread use by
> > all military, just that CW will
> > always be the DOD's backup. I checked
> > with a special communication SPECOM
> > acquaintance and was assured that CW
> > is alive and well in the military.
>
> Not according to the Navy's Communications Technology Branch, Kenn
> (the branch which sets Navy communications policy and procedures).
When
> I contacted them a couple of years ago, a representative of their
public
> affairs department was not aware of any code use in the Navy, nor was
he
> able to find anyone in that facility that was aware of any code use.
In
> other words, as far as he could tell, code was a thing of the past in
> the Navy.
>
> I even asked about your notion of code used as a backup for regular
> communications. His response was that it would be a poor backup since
> nobody would know how to use it. However, he did state that there was
> probably reference material on most vessels that explained code, as
well
> as material possibly available for most communications personnel, so
it
> might be possible to use code as a last resort, but he was not aware
of
> any set procedure for this.

>
> As for the other branches, it appears to be the same situation -
code
> has been eliminated. In the Army, for example, code was eliminated
as a
> training requirement almost thirty-five years ago. I know this both
> from my experience as a radio operator in the Army (MOS 31M) and from
> recently talking to the education director at the Army's Signal School
> at Ft. Gordon.
>
> So, contrary to your acquaintance's claim, CW is not "alive and
well"
> in the military.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>
Just a little update on this - and hopefully someone can further refine the dates when morse was eliminated - I joined the US Navy in 1967 - and became a radioman (since my other options were either a 6 year commitment for communications technician or electronics technician, or become a hospital corpsman which they deperately needed in Vietnam). They had a morse code requirement which at the time had either been dropped to 16 WPM or dropped down from 16 WPM. Which, I cannot recall as I turned in one page of perfect copy at 40 WPM and was promptly dropped (passing, of course) from the class. In 1967 there was a code requirement but it was being phased out at that time. I heard a lot of complaints from radiomen that had their high - speed endorsement (which meant extra pay IF they used it in their job) who were NOT being utilized. At that time, teletype had pretty much taken over most of the traffic (electronic encryption being applied, naturally). I wish I knew when they dropped all requirements, but I can assure you that there WAS a requirement in 1967 which was in the process of being watered down, eventually to be phased out. Quite frankly, there are digital modes which can result in perfect copy in conditions that I doubt morse code could be copied (at least by a human) at any reasonable speed (say over 10 WPM - which is very slow). Hopefully, all of us can get beyond the realization that it is over - CW as a requirement is done - and get on with our lives.

73 from Rochester, NY
Jim AA2QA

Sent via Deja.com http://www.deja.com/
Before you buy.

567. Re: **Anyone satisfied with the Yaesu FT-847?**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 02:28:33 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BC4324.4A939B40@sccoast.net>
Source record: 72344

"Jason S. Hulet" wrote:
>
> Hello,
>
> Just looking for comments on the Yaesu
> FT-847 and any general opinions... I've
> read that its great for SAT work,
> marginal on HF...any other comments about
> this rigs personality?

Well, Jason, that is a rather vague question, so I'll give a vague answer - I'm satisfied with this radio (VHF/UHF). And I know two people who use the radio everyday on HF and they're not aware of any "marginal" performance on HF (in other words, they're satisfied).

I can't think of a thing Yaesu could have done to make this radio better. I've heard that AM tx performance is poor on HF, but I've never tried it. AM not a commonly used mode in ham radio, but a friend tried it a while back. He said the audio output was weak, but improved after Yaesu adjusted something inside the radio (the VR1020 pot on the main board next to the big crystal filter).

The radio demands a decent RF ground and will act up if it doesn't get it. The manual warns about this and give guidence on how to accomplish it.

If you want to handle CW, I suggest that you add an extra filter. My HF friends seem to feel that the filters recommended by Yaesu are just about perfect for this radio.

Other than that, I can't think of a thing to worry about with this radio. It operates as advertised. It performs as expected. And it is a sweet radio to operate and use on a day in, day out, basis.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

568. Need Recommendation for 2M Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 02:47:10 UTC
From: <>
Message-ID: <8phh3e$h81$1@pyrite.mv.net>
Source record: 72347

I am looking for a source of a reliable 2 meter amplifier that can output 150-200 watts with a maximum drive of 50 watts. I Purchased a Mirage 5016 and 5 minutes into it's life it failed the smoke test. I opened it up and found there were components hanging off the PC board. I returned the amp and picked up a replacement, removed bottom cover and visually inspected for loose components or shorts, hooked it up and monitored input drive power, output wattage and SWR and DC operating voltage. It worked with light duty this weekend till while holding a short CW QSO during a low horizon satellite pass It started smoking and failed. Being kind of burnt out (pun intended) on MFJ Mirage products I would really appreciate a recommendation on a reliable 2 meter amplifier.

Any help would be appreciated.

Richard Lubash
N1VXW

---

email XXXXrlubash@poco.mv.com

ATTENTION: To stop that pesky junk mail I have
put the prefix (XXXX) at the front of my email address. To reply
remove (XXXX)

569. Looking for crankup tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 02:53:19 UTC
From: Wayne Lussmyer <n5ldd@arrl.net>
Message-ID: <CFC7128622521079.A19D7FE373331094.10F3A4F09A563A0C@lp.airnews.net>
Source record: 72148

I look for a 72ft US Towers TX472MDPL motorized crank up. I'm in the Dallas area and will drive up to 250 mile to pick. If you have such a tower and would like to sell please send messge with your call sign, name and phone number, and what you would sell for to n5ldd@arrl.net.

Thanks Wayne

570. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 02:59:48 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <39BC4AA4.567253DE@telocity.com>
Source record: 72149

"Jason S. Hulet" wrote:
>
> Hello,
>
> Just wondering why the N-type connector for 70cm on the Yaesu FT-847?
>
> Thanks,
>
> Jason S. Hulet
> W1WOW

Feed line:would you run RG58A/U or LMR400 or better for UHF?, same with connectors lower loss and higher cost so use it! hi hi

Simple! Less RF loss much more RF tranfer to feedline than a PL-259 or SO-239 better shielding can't give more of a basic answer to your question

Hope this helps?
--
'73 de David--kb9lpk <><

The box said "Win95,98,2000 NT4.0 or better" So I installed Linux #:0)

email internet: kb9lpk@telocity.com
Home page internet:http://members.telocity.com/~kb9lpk
Ham email: kb9lpk@kb9lpk.ampr.org. TNOS BBS Home Page: http://kb9lpk.ampr.org.

571. FS: 5 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 03:06:04 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <39BC4C1C.8D38A8E8@qsl.net>
Source record: 72150
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 5 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 module just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for each of them them. RF parts wants around $70.00 for the same.
I will sell them all for $200, this is the equivalent of getting one for free.

These are brand new never been used and still have the one inch leads on them. I have 4 of them in a sealed rack and one loose.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

572. Re: Desk Mic for Icom IC-735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 03:15:59 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39BC4E6F.8F5B988@sssnet.com>
Source record: 72151

Nick Anderson wrote:

> I am looking for a good desk mic for my ICOM IC-735. I've heard lots of
> conflicting stories about what is a good mic and what is a bad mic for
> this rig (or any Icom for that matter.) What should I be looking for
> and look out for?
>
> I want a good mic that does not require me to yell into it at "close
> range". I would also like it to be a good VOX mic. I'm thinking about
> getting a Heil or ICOM SM-20.

I had an IC-735 for many years and it worked fine with the HM-12 hand microphone as well as the SM-20 and the SM-6. Both the SM-20 and the 6 have an adjustable amplifier built in. If anything you need to be careful that you do not turn the level up too high.

> I also have an old Kenwood TS-700SP 2m all mode xcvr and have an old
> Astatic D104 into it. A friend told me it sounds like I'm talking into
> the back of the mic. Impedance mismatch or mic element going bad? The
> Kenwood MC-50 sounded just as bad.

The TS-700 is low impedance in the area of 600 ohms and the D-104 and MC-50 are high impedance (30,000 to 50,000 ohms) for use with the older tube type rigs.

I use an SM-20 or the Heil Pro-Set with my IC-781 and the SM-6 is on the IC-736. The D-104 or the Shure 444 are used on my KWM-2.

If I were you I would get the SM-6 or the SM-8 as they are a better buy for the money. The Heil is also a good buy and also beats the $220 price of the SM-20. Just my opinion even though I own the SM-20.

73
--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

573. YAESU FL-2100B AMP QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 03:38:35 UTC
From: YAESU AMP QUESTION <Test@hotmail.com>
Message-ID: <39BC53BB.1E880833@hotmail.com>
Source record: 72153

Question,

I have a Yaesu FL-2100B Amp, the matching amp to the FT-101. It is a 10-80 meter amp, no WARC bands.

CAN THIS AMP BE OPERATED ON WARC BANDS, 12 and 17 Meters, and if so what are the complications, what modifications do I need to do, etc. has anyone done this out there?

I know that most amps, such as the Ameritron 811's, the Ameritron 572, etc, only have non WARC bands on their switches, but have a 10/12, and 15/17 meter setting.... can I arrange this with the FL2100B??? How about retuning the tuned inputs to some happy medium between 15 and 17, for example.....

ANY ideas appreciated....

574. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 03:47:11 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BC55BF.7C0B686B@bctv.com>
Source record: 72346
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

jamesrhampton@my-deja.com wrote:
>

> Hopefully,
> all of us can get beyond the realization that it is over - CW as a
> requirement is done - and get on with our lives.

Some people see CW as their only true skill -- they got through the
Theory by memory tricks. They don't realize that being a good OPERATOR
is more important than what MODE they use.

575. F/S first class Icom UHF repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 03:47:43 UTC
From: Don Breazile <don@breazile.com>
Message-ID: <odlors4lj553f8l977qsv2eo9ajkvjekgm@4ax.com>
Source record: 72152

I have for sale a first class UHF repeater system. all equipment is rack mountable. It would probably cost too much to ship the rack. the system is as follows

Icom RP4020 repeater. no need for crystals. just use the dip switches and set it to your frquency. runs on 110 volt or 12 volt

Cat 1000 controller with digital voice recorder and rach mount enclosure can be programmed via phone line. with onboard modem

Motorola T1500 duplexers

pl encode decode it will do it all. this is a very nice system

I have over 4 thousand invested in this unit. let me know your best offer. we can split the shipping cost

this unit is on the air right now and working great. the only thing you will need is an antenna and coax.

remove the (junk--) in e-mail address
junk--breazile@earthlink.net

576. Re: **Anyone satisfied with the Yaesu FT-847?**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 04:03:16 UTC
From: bobby <news@bobby.net>
Message-ID: <8phlv0$4imu$1@newssvr05-en0.news.prodigy.com>
Source record: 72154

> I can't think of a thing Yaesu could have done to make this radio
>better.

They could have put an IF port on the back, and as I recall it's a little
short on
cross band repeat. I like mine. Go to a good search engine and you'll find a
great
BBS on the 847. 73 Bobby

Dwight Stewart wrote in message <39BC4324.4A939B40@sccoast.net>...
>
>"Jason S. Hulet" wrote:
>>
>> Hello,
>>
>> Just looking for comments on the Yaesu
>> FT-847 and any general opinions... I've
>> read that its great for SAT work,
>> marginal on HF...any other comments about
>> this rigs personality?
>
>
> Well, Jason, that is a rather vague question, so I'll give a vague
>answer - I'm satisfied with this radio (VHF/UHF). And I know two people
>who use the radio everyday on HF and they're not aware of any "marginal"
>performance on HF (in other words, they're satisfied).
>
> I can't think of a thing Yaesu could have done to make this radio
>better. I've heard that AM tx performance is poor on HF, but I've never
>tried it. AM not a commonly used mode in ham radio, but a friend tried
>it a while back. He said the audio output was weak, but improved after
>Yaesu adjusted something inside the radio (the VR1020 pot on the main
>board next to the big crystal filter).
>
> The radio demands a decent RF ground and will act up if it doesn't get
>it. The manual warns about this and give guidence on how to accomplish it.
>
> If you want to handle CW, I suggest that you add an extra filter. My
>HF friends seem to feel that the filters recommended by Yaesu are just
>about perfect for this radio.
>
> Other than that, I can't think of a thing to worry about with this
>radio. It operates as advertised. It performs as expected. And it is
>a sweet radio to operate and use on a day in, day out, basis.
>

>
>Dwight Stewart (W5NET)
>
>http://www.qsl.net/w5net

577. how do I reset an eagle spitfire 454?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 04:21:08 UTC
From: Bill Putnam <putnam@scci.org>
Message-ID: <sronsue8ct6120@corp.supernews.com>
Source record: 72155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

How do you do a full CPU reset on an Eagle Spitfire 454? A friend has one which is hung in some strange state where it just makes a buzzing sound and none of the buttons work. It has had the channel expansion mod applied and was working OK, then locked up when he was cycling through the channels.

Thanks in advance,
Bill

578. **FS: ICOM MB-62 Mobile Mount for 706**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 04:45:08 UTC
From: jhulet@aol.com
Message-ID: <20000911004508.16790.00000292@ng-fs1.aol.com>
Source record: 72156

Hello,

I have a MB-62 w/ box for IC-706 series. Comes complete with screws & bolts.

$20.00 Shipped/Insured

Jason S. Hulet W1WOW
314 East Bay Blvd.
Traverse City, MI 49686

579. Info on Yeasu FT-907?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 06:05:36 UTC
From: jnrv1978@aol.com
Message-ID: <20000911020536.05045.00000314@ng-fl1.aol.com>
Source record: 72157

Can anyone direct me to a site that shows pictures and info on the Yeasu FT-907? Thanks!

580. WTB: WARC Band(s) antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 07:00:59 UTC
From: ve3lll@my-deja.com
Message-ID: <8phvv5fai1@nnrp1.deja.com>
Source record: 72159

```
WTB: WARC Band(s) antenna

Sent via Deja.com http://www.deja.com/
Before you buy.
```

581. FT1000MP need help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 07:09:03 UTC
From: Jean-Michel Bombar <jmbombar@graphnet.fr>
Message-ID: <jy%u5.1776$GD5.5142587@nnrp2.proxad.net>
Source record: 72158

Hello,

I own an FT1000MP, and I have a problem in CW: when I push the VOX button
and while the BK-IN switch is OFF the rig behaves like it would be in QSK,
I've checked the vox delay and it is fine in SSB but it does not work in CW.
Any info would be appreciate.

Best regards.

Jean-Michel, F5MMX

582. FA: Icom, H-16, U-18, H-19's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 07:15:42 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <39BC869E.A04D608@mhtradio.com>
Source record: 72160

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

583. Re: Newbie here - which radio to buy as my first?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 10:34:20 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <39BCB528.F2F0D3CF@cmcorp.com>
Source record: 72161

Bryan Doherty wrote:

> I am studying for my technician's license - should have it in a few weeks

Neat!

>
> What radio do you recommend as my first?
>

Name brands are all pretty much the same.
ICOM, Kenwood, Yaesu, etc.

>
> What feature is a "gotta have it" ???

2 meter transceiver
memories
DTMF
PL encode and decode.
(For an HT) Extra battery and charger.

>
>
> Please reply
> Thanks in advance
> Bryan
>
> --
> Please reply to: bryandoherty@yahoo.com

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

584. Re: Wanted: 4CX10,000D...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 12:03:04 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8pihm3026qv@enews1.newsguy.com>
Source record: 72164

Econco Broadcast Services would be a source. They rebuild these tubes and
are several $$ less than new. They have a good reputation.

http://www.econco.com/

"Dr. William J. Schmidt, II" <bill@wjschmidt.com> wrote in message
news:SClu5.453$2Y3.91771@news1.primary.net...
> Still looking for a 4CX10,000D (surplus/NOS/pull/used/etc.) for our plasma
> etch machine.....
>
> --
>
> Sincerely,
>
> Dr. William J. Schmidt, II
>
> "Collector of Edison Wind-up Phonographs... Do you have one for me?"
> Email: bill@wjschmidt.com
> WebPage: www.wjschmidt.com
>
>
>
>
>

585. +++ WANTED: Old Synthesisers & Used Gear +++

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 12:35:36 UTC
From: dustykeys@my-deja.com
Message-ID: <8pijim$59u$1@nnrp1.deja.com>
Source record: 72163
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.music.makers.percussion,comp.music.midi

Hiya! I am looking for old electronic musical equipment. Synths, rhythm machines and modules, sequencers, effects processors, etc. BROKEN OK!!

Anything by Moog, ARP, Roland, Korg, EMS, EML, Oberheim, Sequential Circuits, Buchla, Aries, Paia, EMU modular, etc...

If you have anything I might be into, please email w price and condition. Thanks in advance!!

Sent via Deja.com http://www.deja.com/
Before you buy.

586. Re: NEED tune up instruction for DX-60!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 12:54:09 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <RB4v5.2885$%p2.144274@newsread03.prod.itd.earthlink.net>
Source record: 72165
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

As we used to say...

"Dip the plate, peak the grid."

In the old days that was all you really needed to know.
For a 6146 rig like the DX-60 I would suspect the grid current should be
kept to 2 ma or below (in the "tune" position) and the plate current loaded
up to no more than 120 ma. While do do not have a DX-60, I regularly operate
an Eico 720, a Lafayette Starflight and an HW-16 and they all are the same.

Good luck!

Vern W9STB
"All boatanchors-All CW"

"wa2fso" <wa2fso@bellatlantic.net> wrote in message
news:oYNu5.3321$_F3.136673@typhoon1.ba-dsg.net...
> Hello,
> I need the tune up instruction for a DX-60, i have a manual coming soon,
but
> need to know the correct loading/tuning procedure so i can get on the air.
I
> am hoping someone can fax or e mail the info.Please reply via e mail
>
> wa2fso@bellatlantic.net
>
> Fax 1-775305-0553
>
> --
> Steven W. Neumann
> WA2FSO
>
>

587. WTB: TENTEC 1210 2m TRANS.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 12:57:06 UTC
From: RHJ <russja@stratos.net>
Message-ID: <968676973.325946@newscache.cleveland.core.com>
Source record: 72166
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello All !!!!

I am looking for a Tentec 1210 10m to 2 m transverter in working condition.
Please let me know price.

Thanks and 73,

Russ -- W8RHJ

588. Re: YAESU FL-2100B AMP QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 12:59:16 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <EG4v5.28724$Qx4.1164973@news1.rdc1.il.home.com>
Source record: 72167

I run my Heath SB-200 (2 572Bs) on 17 using the 15m position. I did the same
when I had a Ten-Tec Titan 425 (2 3CX800A7s).

73,
Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

"YAESU AMP QUESTION" <Test@hotmail.com> wrote in message
news:39BC53BB.1E880833@hotmail.com...
> Question,
>
> I have a Yaesu FL-2100B Amp, the matching amp to the FT-101. It is a
> 10-80 meter amp, no WARC bands.
>
> CAN THIS AMP BE OPERATED ON WARC BANDS, 12 and 17 Meters, and if so what
> are the complications, what modifications do I need to do, etc. has
> anyone done this out there?
>
> I know that most amps, such as the Ameritron 811's, the Ameritron 572,
> etc, only have non WARC bands on their switches, but have a 10/12, and
> 15/17 meter setting.... can I arrange this with the FL2100B??? How
> about retuning the tuned inputs to some happy medium between 15 and 17,
> for example.....
>
> ANY ideas appreciated....
>

589. Re: Ebay reserve for Collins KWM-380?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 13:34:31 UTC
From: Gene <"sop(NOSPAM)"@erols.com>
Message-ID: <39BCDF67.1B46@erols.com>
Source record: 72162

Jack L. Owens wrote:
>
> I've got a Collins KWM-380 which I haven't used for years. About 15
> years ago, I sent it in to Collins and had them install a computer
> interface and a rear heat sink with cooling fan along with a few other
> toys. What kind of reserve should I put on it for an EBAY auction?
>
> Any suggestions would be welcome.

None. If you want to sell it, sell it. Pick a price and post it here. If
you want to auction it, auction it and take what you get. This reserve
thing perverts the concept of an auction.

Gene
--
Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

590. Re: Ebay reserve for Collins KWM-380?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 14:05:26 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39BCE659.13BDEAB9@home.com>
Source record: 72168

I believe one sold last year for $2500, but don't bet your life on it.
You can always start with a reserve of $3000.00 and see what happens. If
you don't get that, then you can always sell it to the highest bidder or
relist it with a smaller reserve.

Gene wrote:
>
> Jack L. Owens wrote:
> >
> > I've got a Collins KWM-380 which I haven't used for years. About 15
> > years ago, I sent it in to Collins and had them install a computer
> > interface and a rear heat sink with cooling fan along with a few other
> > toys. What kind of reserve should I put on it for an EBAY auction?
> >
> > Any suggestions would be welcome.
>
> None. If you want to sell it, sell it. Pick a price and post it here. If
> you want to auction it, auction it and take what you get. This reserve
> thing perverts the concept of an auction.
>
> Gene
> --
> Remove (NOSPAM) from the email address. Sorry, just too much junk mail.

591. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 14:56:53 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39BCF2B5.F8E0CBC5@3n.net>
Source record: 72169
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Kenn wrote:
>
> Our society is reduced to "I saw it, I wanted it, I whined, I got it" and "I
> want it all right now without any extra effort on my part"

That's only partly true. The rest of it comprises selfish people who
believe that everybody should suffer whatever hardship they suffered. If
they got a sunburn, everybody otta have a sunburn. If they got cancer,
everybody should have cancer. If they had to learn code, everybody ....

- If the time
> ever comes where the satellite communications are gone - CW will still exist...

And when BICs and matches all go away, dry sticks ...

592. TS-940S/AT Spurs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 15:14:01 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <ZE6v5.3229$6i1.295352@bgtnsc04-news.ops.worldnet.att.net>
Source record: 72170

Hi all,

I've got a question for the equipment guru's out there.

I have a TS-940S/AT that appears to have some spurs when used on the ten meter band.
At least that is the tentative conclusion that I have reached. Possibly someone else may
have a better explanation.

A little background...

For some time, I have been using a converted 11 meter antenna on ten. SWR was ok, about
1.5:1 or so. I've used that antenna for years, with no problems. So this antenna becomes the
"known good" quantity.

I've been interested in installing other antennas here for some time, and to that end I purchased
a used Nye-Viking MB-V-A. A nice tuner for 10 through 160 meters. Just for the heck of it, I
used the tuner to flatten out the SWR on the vertical antenna. So far, so good. The SWR was
flattened and all was FB.

I then constructed and installed an eighty meter doublet antenna, fed with ladder line and a
4:1 balun. The tuner handled the matching duties on all bands, but there were interesting
things happening on ten meters.

The tuner would match the antenna with no problems when a steady carrier mode was used,
be it AM, FM or CW. Standing wave 1:1, no problem. Then when I went to SSB the SWR would
vary, running at times all the way to 2:1. This only occurred when on the doublet antenna, not
on the vertical, even if both were being fed through the tuner.

At first I thought that there was a problem with either the tuner or the doublet antenna. After a
bit of thought, I connected a different radio, a TS-120S, to the tuner. Now the antenna/tuner
combination works as expected. There is no variation in SWR in any mode after initial tune-up.

I have also noticed that, when using the 940, if I used the internal tuner in conjunction with the external
everything would be OK, just as it was with the 120. That kind of leaves me with the impression
that some kind of spur, is being generated internally in the 940, and only on ten. I'm thinking that
the internal tuner usage suppresses the spur and all is OK at the tuner. All reports on ten are that
the rig sounds fine, and no complaints so far about out-of-band signals.

Short of putting the rig on a spectrum analyzer, how can I verify this suspicion?

Thoughts?

Gary, WG7X

593. Re: WTB Outbacker HF antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 15:38:52 UTC
From: dinod@deltanet.com
Message-ID: <g07v5.146046$6y5.95037879@news2.rdc2.tx.home.com>
Source record: 72171

I would HIGHLY recommend you re-think your decisionand look at a
High Sierra antenna! You will be MUCH happier!

No, I do NOT work for them! I will own one of their anttenas in the
near future though!

http://www.hsantennas.com/

Dino

>I need an Outbacker HF antenna for my new pickup truck.
>Let me know what you have and condition and how much.
>Thanks
>Hamtrader
>http://www.hamtrader.cc
>

594. Complete repeater setup.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 15:48:13 UTC
From: Frank Sellers <badco@jps.net>
Message-ID: <Oc7v5.34045$kl2.1407588@nntp1.onemain.com>
Source record: 72173

1 VXR5000 Repeater $800
1 TP3200 Tone Panel $130 ea.
1 CA7 charger sleeves 2 pieces $10 ea.
7 3 element yagis $30 ea.
1 Cushcraft 8 dipole antenna $400 ea. O.B.O (Like New)
7 VX2000U UHF radios 4 Ch. 25 Watts $130 ea.
3 FP712 12 amp power supplys $75 ea.
1 Cellwave duplexer $225 ea.
2 FT7011 uhf radios 4 ch 25 watts.$120 ea.
4 VX200 UHF hand helds 6 ch 5 watts $120 ea.
1 NC50 Rapid Charger dual slot. $45 ea.
1 MD11A8J Base Microphone $45 ea.
3 MH30A2B Speaker Michrophones $25 ea.
1 Astron RM35M power supply with battery back up. $225 ea.

All items are in very good condition and fully functional , unless otherwise
noted.
73's Frank N6AQ
(530) 589-3633
badco@jps.net

--
http://www.jps.net/badco/
http://www.jps.net/badco/Orowpmc/

595. Re: Ebay reserve for Collins KWM-380?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 15:49:21 UTC
From: "Jack L. Owens" <jack@cx50194-a.dnpt1.occa.home.com>
Message-ID: <5a7v5.132832$3E6.1232246@news1.alsv1.occa.home.com>
Source record: 72172

Most interesting responses. I purchased the KWM-380 in the early '80s
for less than 2M. Collins Radio added 500+ in parts and labor for the
computer interface and rear fan and heat sink. I haven't used the unit
since 1985. I had no idea what it was worth on today's market until I
received some private emails.

According to Economics 101, it makes no difference what I want for it.
It's only worth whatever a willing buyer will pay for it and a willing
seller will agree to.

Thank you for your comments.

Robert Lonn <rlonn@home.com> wrote:
> I believe one sold last year for $2500, but don't bet your life on it.
> You can always start with a reserve of $3000.00 and see what happens. If
> you don't get that, then you can always sell it to the highest bidder or
> relist it with a smaller reserve.

> Gene wrote:
>>
>> Jack L. Owens wrote:
>> >
>> > I've got a Collins KWM-380 which I haven't used for years. About 15
>> > years ago, I sent it in to Collins and had them install a computer
>> > interface and a rear heat sink with cooling fan along with a few other
>> > toys. What kind of reserve should I put on it for an EBAY auction?
>> >
>> > Any suggestions would be welcome.
>>
>> None. If you want to sell it, sell it. Pick a price and post it here. If
>> you want to auction it, auction it and take what you get. This reserve
>> thing perverts the concept of an auction.
>>
>> Gene
--
Jack L. Owens K6PWY 949-498-6157
jowens@home.com 1001 Avenida Buena Vista, San Clemente, CA 92672
jack@24.1.150.241

596. HTX-202 final

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 16:22:23 UTC
From: n3dqu@aol.com
Message-ID: <20000911122223.02404.00000113@ng-fy1.aol.com>
Source record: 72174

Howdy...looking for a source/cross reference for the Radio Shack HTX-202 final transistor SRFH-1900...tnx in advance. Jay, N3DQU.

597. Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 16:29:35 UTC
From: cemerson@infowest.COM
Message-ID: <001f01c01c15$df38b3a0$2f1dbed8@default>
Source record: 72175
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_001C_01C01BDB.25B0B7A0

charset="iso-8859-1"

------=_NextPart_000_001C_01C01BDB.25B0B7A0

charset="iso-8859-1"

------=_NextPart_000_001C_01C01BDB.25B0B7A0--
```

598. LAST DAY! FA: Yaesu FT-5200 2m/440 MHz Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 16:40:46 UTC
From: radiotek@pacbell.net
Message-ID: <39bd0afd.53090449@news.pacbell.net>
Source record: 72176

I have a really nice Yaesu FT-5200 2m/440 MHz Dualband Mobile
Transceiver for auction. It is loaded with the features that most
people require. It has PL Encode, Memory Channels, 50 Watts out
High Power On 2 Meters, and 35 watts out High on 440 MHz,
full duplex receive, cross-band repeater mode, plus more!

It comes with YSK-1 Separation Kit, Mounting Brackets, DTMF Hand Mic,
Power Cord, Manual and other misc.

This is GUARANTEED not to be DOA!!!

This is the LAST Day and there is NO Reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=428634885

Thank You & 73,

Mike KQ6MU

599. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 16:57:37 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <5a8v5.27837$98.2819343@typhoon.tampabay.rr.com>
Source record: 72177

I think we have a winner!

600. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 17:19:12 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <ku8v5.254$Uc.14487@monger.newsread.com>
Source record: 72178

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"digimon" <digimon_7601778@hotmail.com> wrote in message
news:5a8v5.27837$98.2819343@typhoon.tampabay.rr.com...
>
> I think we have a winner!
>
How about a newbie that just got lucky?

>

601. CSI-32 Tone Panel Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 17:30:48 UTC
From: CPSR <jgoldring@primus.ca>
Message-ID: <qE8v5.1497$Lc.7222@news1.tor.primus.ca>
Source record: 72179
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am looking to upgrade my UHF repeater's tone panel which is an old
Ferritronics slot-card system. I was recently given the opportunity to
puchase a used CSI-32 tone panel but the owner could not tell me much about
it (it apparently doesn't come with a manual, either.)

I thought that CSI was Communications Specialists Inc but it is, in fact,
made by a company called
Communications Systems Inc.

Does anyone know about this panel (capabilities, etc) or could someone point
me in the general direction to get information about it?

Thanks.
J.

602. Yaesu FR-101 Main Tuning Know Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 17:52:45 UTC
From: Fred Cox <fred_cox@ins.com>
Message-ID: <8pj67f$42i@nntpa.cb.lucent.com>
Source record: 72180

In a move to a new QTH, the main tuning knob was lost. Yaesu doesn't stock anymore. Any ideas on where to locate one?

Tnx-73's

603. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 17:57:36 UTC
From: Kev Hughes <kevhughes@btinternet.com>
Message-ID: <8pj6eb$3a5$1@uranium.btinternet.com>
Source record: 72182
Body handling: HTML body converted to readable text

```
Caution KAK virus included!!!!!!!!!!!!
"Carl Emerson" wrote in message
news:001f01c01c15$df38b3a0$2f1dbed8@default...
> This is a multi-part message in MIME format.
>
> ------=_NextPart_000_001C_01C01BDB.25B0B7A0
> Content-Type: text/plain;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
> ------=_NextPart_000_001C_01C01BDB.25B0B7A0
> Content-Type: text/html;
> charset="iso-8859-1"
> Content-Transfer-Encoding: quoted-printable
>
>
>
>
>

>

>

> classid=3Dclsid:06290BD5-48AA-11D2-8432-006008C3FBFC>

>
>

>
> ------=_NextPart_000_001C_01C01BDB.25B0B7A0--
>
```

604. WTB: small, HF / VFH multimode TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 18:08:33 UTC
From: Carlos Portela <cportela@simple-sw.com>
Message-ID: <8pj6si$1416$1@news2atm.raleigh.ibm.com>
Source record: 72181

Hi All,

I am looking for a TNC that is small and capable. New or used. Price is not a big issue.

It must be able to handle HF and VHF an all or most modes.

If you have any suggestions or one for sale please let me know.

Thanks in advance.

Carlos

605. Motorola UHF Spectra High Powered

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 18:22:15 UTC
From: caddoo@earthlink.net
Message-ID: <39be238e.26226336@news.earthlink.net>
Source record: 72183

Motorola "Spectra (A9), Model TA9FW+079W ID# T84FWA7HA9AK, 110 Watt,
UHF, 450-482 MHZ., 128 Channel, 11 Character Aplhanumeric Display,
Scan and
Remote Mount. This was Motorola's top of the line radio and sold
new for
$3,000.00. I tested it and it works and looks nice! You get it
complete:
Spectra/a9head/cables/ Touch-Tone Microphone that lights
up/speaker/Mounting
Bracket/Complete. Will do ham band as well. Will not be dead on
arrival.
575.00 Plus Shipping and insurance.
caddoo@earthlink.net

606. FT-840 and CW?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 19:08:27 UTC
From: John Harper <ae5x@qsl.net>
Message-ID: <39BD2DA2.EEC59578@qsl.net>
Source record: 72184

Hello,

I just bought an FT-840 and am wondering if there is any way to adjust the delay going from transmit back to receive when operating CW. From the time I send the last CW character, the rig takes about a full second for the relay to switch it back to receive - far too long when trying to work thru a pile-up or during contest QSOs. I can't find any mention of such an adjustment in the owner's manual.

Thanks and 73,
--
John Harper, AE5X
Yashicas & Outdoor QRP: http://home.att.net/~j..harper

607. Wanted: glass dial for Hallicrafters S-107 rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 19:27:49 UTC
From: k5dh@raytheon.com
Message-ID: <Vmav5.64$jJ5.8976@bos-service2.ext.raytheon.com>
Source record: 72185
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Please help!

Looking for an intact glass dial for a Hallicrafters S-107
general coverage receiver. The following link contains a
picture showing what this set is supposed to look like:

http://www.qsl.net/k5dh/s107.jpg

My first shortwave receiver was an S-107. I have a working
S-107 in my possession, in very good shape except that the
glass dial is gone (it was shattered into a zillion little
pieces by UPS, due to improper packing by the guy who sold
me the receiver - AARRGGHH!!).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

608. !!!!!*****Selling out shack*****!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 19:41:52 UTC
From: Shewolf <me@somewhere.net>
Message-ID: <hbdqrsgt0351torr41c8aedqhukk61qhg6@4ax.com>
Source record: 72186

Selling out entire shack...located in the Dallas/Ft. Worth, Texas area. Any interested parties please call, any reasonable offers will be considered. 817-556-3465 if busy or no answer, please call 817-690-7522.

YAUESU FT 900 ($750.00)
KENWOOD TS-940S- MC60 MIC - SPEAKER ($950.00)
KENWOOD TL 922A APLIFIER ($950.00)
KENWOOD PS 30 POWER SUPPLY ($100.00)
A 30 AMP WALT POWER SUPPLY ($125.00)
A 35 AMP WALT POWER SUPPLY ($135.00)

Will take $2600.00 if you take the complete package. All equipment is rated 8 and above. You may also contact me at deejay@itexas.net

Emery(AA5PL)

609. need-KLM 2 meter Amp. schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 19:54:03 UTC
From: icstars@nmia.com
Message-ID: <tedqrscjaubvsqjddtn1g3guiq5m5o0fbp@4ax.com>
Source record: 72187

I am in need of a schematic for a KLM 2 meter amplifier. The model is a PA 10-160BL. I know they have been out of the amplifier business for quite a while.

If anyone knows of where to get one, or has one, I would appreciate paying for it or a copy. Maybe even a scan of one, that you could e-mail to me.

Really would like to get it working.

73's Owen KB5XE

610. Kenwood TM-721A Picture wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 20:07:40 UTC
From: CPSR <jgoldring@primus.ca>
Message-ID: <STav5.2187$DK1.7107@news2.tor.primus.ca>
Source record: 72188
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I am looking for a picture of a TM-721A Dualbander.

If you have one available, could you please email it to me at
jgoldring@primus.ca

Thanks!

J.

611. Test equipment newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 20:36:41 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <39BD4271.69F1C941@orwell.net>
Source record: 72189

Is there a newsgroup dedicated to test equipment?

Thanks,

Bobo

612. Which test equipment for repairs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 20:39:18 UTC
From: Brett - N7OLQ <brett.miller_nospam_@intel.com>
Message-ID: <8pjfs3$p8m@news.or.intel.com>
Source record: 72190

I'd like to get some equipment for general radio tune-up, testing and repair, but I'm unsure which route to go. I really only have a DMM and frequency counter right now. I was thinking about getting a O-scope (maybe 50 MHz), function generator (1GHz), but as I looked at signal generators they cost a lot and most don't go up very high in frequency. I was wondering if it would just be better to bet a used service monitor. I assume it will do the main scope functions and signal generator functions...

I don't know much about various models on the used market. Ebay has stuff from a few hundred to several thousand. It would be nice to get all the equipment without going much over $1000. This is for hobby use only.

Any suggestions?

Thanks

Brett - N7OLQ
http://N7OLQ.home.att.net/Radio

613. HT1250 CPS version 5.0 PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 20:57:04 UTC
From: Kevin <h175a@multipro.com>
Message-ID: <8pjgukafb1@nnrp1.deja.com>
Source record: 72191

I would appreciate it if the new version 5.0 ht1250 cps software showed up in my inbox. h175a@multipro.com

Sent via Deja.com http://www.deja.com/
Before you buy.

614. tm261a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 21:03:59 UTC
From: No Code Extra <kj7xk@orofino-id.com>
Message-ID: <39BD48BE.B2F0177@orofino-id.com>
Source record: 72100

anybody have mods for this radio kj7xk@hotmail.com

615. HELP, pse! IC706MkIIg-cable connection

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 21:10:31 UTC
From: Denis INOX Innocenti <innox@lycosmail.com>
Message-ID: <39BD4A46.4F6442EB@lycosmail.com>
Source record: 72194

Is anyone out there using this kind of Jewel for RTTY or
PSK31...SSTV...Hell....etc...using a sound blaster and PC to operate?
Well, connecting the FT920 to this device was extremely easy, but not
this time with our little green friend! Is anyone using this radio wired
to work with a SB? Where did u find the right pin/cable sequence? I have
no audio in/out indication, both on the chassis or manual...can any
sweet soul help me with this trouble?
MNY TNX in advance...hope to work ya all in digital modes with my IC706
portable from somewhere...tnx
IK5ZVE, ignorant guy...

616. Re: Test equipment newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 21:23:22 UTC
From: dinoal7lz@aol.com
Message-ID: <20000911172322.10931.00001830@ng-ch1.aol.com>
Source record: 72192

Try:

sci.electronics.equipment

GL -- Dino KL0S/4

617. Disabled features.. Why? (was: Yaesu VX-5R Help)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 21:35:43 UTC
From: BD <bodu@pobox.com>
Message-ID: <%fcv5.375$dw6.52534@nnrp1.sbc.net>
Source record: 72193
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

PS. Why do the different radios come with so much disabled?...
Is it to discourage non-hams from buying 'em as general-coverage scanners,
possibly?...
I'd sure think that most non-techy hams would be willing to pay more to have
the extra capabilities already enabled.

"karel" <k.j.lantinga@cable.a2000.nl> wrote in message
news:8pji0enn1@tesla.a2000.nl...
> hello
> here some info so i hope it s what your looking for.
> VX-5R Expanded frequency

618. Re: Info on Yeasu FT-907?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 22:38:21 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <8pjmu1$24q@nnrp3.farm.idt.net>
Source record: 72195

What is the FT-907? I know about the FT-817. You can get more info on the
817 at:

http://www.xe1kk.net/

look for the link near the bottom of the page.

--
73's,

Leland C. Scott
KC8LDO

ARRL member
NCI member

"You ask what Morse Code is good for? I'll tell you. Morse
Code is used exclusively by Electronics Based life forms to
communicate amongst themselves using advanced Organic
Digital Signal Processors, running state of the art Artificial
Intelligence Software, to perform the highly complex
transmit encryption, receive decryption and error correction
functions."

"Jnrv1978" <jnrv1978@aol.com> wrote in message
news:20000911020536.05045.00000314@ng-fl1.aol.com...
> Can anyone direct me to a site that shows pictures and info on the Yeasu
> FT-907? Thanks!

619. Re: Test equipment newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 22:52:30 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39BCF1AD.F6A5A9A3@ix.netcom.com>
Source record: 72196

Bobo wrote:

> Is there a newsgroup dedicated to test equipment?
>
> Thanks,
>
> Bobo

========
Yo Bo Bo! -- Try:
sci.electronics.equipment
Electronic Equipment Discussions
sci.electronics.misc
Misc Electronic Discussions
sci.electronics.repair
Fixing Electronics Discussions

Also search the TileNet search engine at URL:
http://Tile.net/lists/

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 770,000 Hits On The Counter

620. FA: 4CX1500B, added pictures, only three more days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 22:54:04 UTC
From: mattijs@machmat.com
Message-ID: <MPG.142780f3d6635bc998968b@news.hetnet.nl>
Source record: 72197
Cross-posted to:
alt.ham-radio.marketplace,de.comm.ham,fido.belg.ham,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
Hello all,

I just added some pictures of the 4CX1500B/3660 for auction on ebay, at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431533394
```

Bye,
--
_____���
/ _____ \��
	_ ___	
\
|/_|_\|

Mattijs de Vries, MachMat

E-mail : MdeVries@MachMat.com (Private)
Sales@MachMat.com (Business)
URL Tube information: http://www.machmat.com
URL Tube sales : http://www.tubesforsale.com
Country : The Netherlands, Europe
Phone : +31-55-5332864, Mobile : +31-6-22988417

Designing is the art of making compromises.

621. Re: NEED tune up instruction for DX-60!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 23:14:20 UTC
From: wa2fso <wa2fso@bellatlantic.net>
Message-ID: <gHdv5.5603$_F3.198347@typhoon1.ba-dsg.net>
Source record: 72098
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Thankyou to all replied, got what i needed, and it's on the air, HR-10 and DX-60A and HG-10 VFO, Tubed CW!!!!

My other equipment is HW-16's with VFO, Yes i got newer rigs, but the older ones make a contact a challenge. Remember, CW- Use it Or Lose It
wa2fso <wa2fso@bellatlantic.net> wrote in message news:oYNu5.3321$_F3.136673@typhoon1.ba-dsg.net...
> Hello,
> I need the tune up instruction for a DX-60, i have a manual coming soon, but
> need to know the correct loading/tuning procedure so i can get on the air. I
> am hoping someone can fax or e mail the info.Please reply via e mail
>
> wa2fso@bellatlantic.net
>
> Fax 1-775305-0553
>
> --
> Steven W. Neumann
> WA2FSO
>
>

622. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 23:42:57 UTC
From: agiroux@cvn.net
Message-ID: <39BD6E01.C87A92A8@cvn.net>
Source record: 72104
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dwight Stewart wrote:
>
> Kenn wrote:
> >
> > You are correct that no MOS or NEC (job)
> > training requires a knowledge of
> > code, however comma, the requirement
> > of code is still in place for personnel
> > in key communications positions. These

>>>>>>>>>>>>SNIP <<<<<<<<<<<<<<<

> As for the other branches, it appears to be the same situation - code
> has been eliminated. In the Army, for example, code was eliminated as a
> training requirement almost thirty-five years ago. I know this both
> from my experience as a radio operator in the Army (MOS 31M) and from
> recently talking to the education director at the Army's Signal School
> at Ft. Gordon.
>
> So, contrary to your acquaintance's claim, CW is not "alive and well"
> in the military.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

35 years ago would be 1965. I joined the army on June 13th, 1966 as a
radio
operator (MOS 05B). I spent 6 weeks at Ft Jackson, SC learning radio
prodedures, equipment operating, and CW to the required speed of 15
groups (based on groups of 5 random characters) per minute. Since I had
mastered the code that fast, I was sent to Ft Gordon, GA for 8 weeks to
be a Radio Teletype Operator (MOS 05C). We learned RTTY procedures,
more radio equipment (how many folks remember the old AN/GRC-26's or
GRC-46's), and had to maintain the code speed at 15 groups per minute or
better.

I went to Viet Nam in March of 1967 with the 53rd Signal Battalion. As
well
as the Radio teletype and voice nets, we maintained three CW nets. The
OM's
on those nets always slowed down to 15 GPM when a new OP hit the air,
but it wasn't long before we were cruising between 20 - 25 GPM. When I
made corporal in 1968, I had my first Skill Qualification Test and had

to test out at the 'slow' speed of 15 GPM.

Up until I changed MOS to 34H in 1980, I had to take that SQT every year and pass that test at 15 GPM. I still had the 05C4J2H MOS when I changed. I retired from the Army in 1988 and the 05C was still listed as my secondary MOS.

So my friend, I don't know whether the fellow you talked to had any historical knowledge of Army communications or not, but I was there when they wrote the book and I have my official papers to prove it. I didn't pay close attention to what happened to the radio MOS's after I transfered to 34H, but I know what happened prior to that.

My last assignment was with 7th Signal Cmd at Ft Ritchie, MD. I had an E6 and an E5 05C working for me and they both still had to take the SQT. As I was retiring, the Army did a massive consolidation of MOS qualifiers. The 05 MOS's were rolled up into the 31 skill sets and my 34H became a 29J. I can tell you that code was used far after "35 years ago".

Tony -- KF3BX

623. Re: NEED tune up instruction for DX-60!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 23:48:06 UTC
From: hillbilly <hillbilly001@my-deja.com>
Message-ID: <8pjqvf$mk8$1@nnrp1.deja.com>
Source record: 72101
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I just Picked up an old DX-60 at a local Hamfest last Saturday. Am in the process now of setting up an old time CW station.... using with a HQ-110 rcvr. large knife switch for the TR switch. hand key and a G5RV... Hope its as much fun as it use to be...
--
Dave KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html
Ark/Mo State Line

Sent via Deja.com http://www.deja.com/
Before you buy.

624. FS: ICOM 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-11 23:48:48 UTC
From: jhulet@aol.com
Message-ID: <20000911194848.19721.00000686@ng-bg1.aol.com>
Source record: 72099

Hello,

I have an excellent condition ICOM 706MKII w/DSP and Mars/Caps mod. Comes complete with Mic, Manual & a perfect box! I am the original owner w/ receipt. Works perfectly and I know I will miss it when she is gone =(Looking for a Yaesu FT-847 to work the satellites... Remember to send me an e-mail for PICTURES! (need to make use of my digital camera!)

$725.00 Shipped/Insured Cont. US

Jason S. Hulet W1WOW
314 East Bay Blvd.
Traverse City, MI 49686
(231) 947-5049 = Home
(231) 941-4411 = Work after 11pm Est. (midnight shift)

625. Re: LQQKING FOR MOTOROLA SERVICE MANUALS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 00:18:32 UTC
From: Doug <doug@ycsi.net>
Message-ID: <8pjsoo$hp1$0@63.90.193.191>
Source record: 72102
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.radio.amateur.equipment

Barry....are they the wide or narrow spaced radios? I've got a manual
for them, but dont want to let go of it. Still got some in service here in
MT.

Let me know what info you need and I'll see if I can help you out.

Doug, K7YD
Livingston, MT

Barry D wrote:

> I am looking for a source for service manuals for Motorola Micor UHF radios.
> Can anyone help?
>
> Thanks,
> Barry D.

626. WTB: TS-450S ant tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 00:24:27 UTC
From: k7obb@aol.com
Message-ID: <20000911202427.17780.00000793@ng-cl1.aol.com>
Source record: 72103

Greetings. I am looking for the internal ant tuner, AT-450, for the Kenwood TS-450S. If you have one that you would like to sell at a reasonable price please e-mail me at:

k7obb@aol.com

thanks and 73,

Dana K7OBB

627. F.S. Collins 312 Station Console

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 00:32:20 UTC
From: Ray Cannon <rcannon1@tampabay.rr.com>
Message-ID: <oQev5.28616$98.2958664@typhoon.tampabay.rr.com>
Source record: 72105

Have for sale, Collins 312 Station Console.

Good condition

$250.00 plus shipping

rcannon1@tampabay.rr.com

628. Re: Similar USPS handling and poor packing story.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 00:36:47 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <zUev5.926$IV1.137338@typhoon.southeast.rr.com>
Source record: 72106
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Don't feel alone Dean. I heard a thump on my doorstep one day after eagerly awaiting the arrival of an older Sonar tube type transceiver. Upon going downstairs and opening the door I found a frail worn out box with the tape barely holding the top together. Postman no where to be found. I brought the box in and started unpacking it. I knew I was in trouble when all these little plastic pieces started hitting the floor. It was bits and pieces of the S-meter. Whether it was the improper packing or the drop on my concrete doorstep I will never know. Both did not help. I am sure there are other countless similar stories out there. Good luck on your search.

(it was shattered into a zillion little
> pieces by UPS, due to improper packing by the guy who sold
> me the receiver - AARRGGHH!!).
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

629. Re: NEED tune up instruction for DX-60!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 00:41:05 UTC
From: wa2fso <wa2fso@bellatlantic.net>
Message-ID: <BYev5.5640$_F3.204646@typhoon1.ba-dsg.net>
Source record: 72107
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
it is, trust me
hillbilly <hillbilly001@my-deja.com> wrote in message
news:8pjqvf$mk8$1@nnrp1.deja.com...
> I just Picked up an old DX-60 at a local Hamfest last Saturday. Am in
> the process now of setting up an old time CW station.... using with a
> HQ-110 rcvr. large knife switch for the TR switch. hand key and a
> G5RV... Hope its as much fun as it use to be...
> --
> Dave KG5XR
> Daves Radio Electronics
> http://www.geocities.com/TheTropics/Island/4371/index.html
> Ark/Mo State Line
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
```

630. ICOM IC-730 ON EBAY ..LAST DAY..LOW PRICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 01:02:05 UTC
From: rtauctions@netscape.net
Message-ID: <394435a9.3534104@news.earthlink.net>
Source record: 72108

LOW PRICE...NO RESERVE...LAST DAY
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=429918088

631. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 01:31:36 UTC
From: K3SLS <k.3.s.l.s@arrl.net>
Message-ID: <YHfv5.4734$6f1.323796@bgtnsc05-news.ops.worldnet.att.net>
Source record: 72109

Yeah, and here's a hot tip...don't continue to spread it by using quote
on reply.

/\/
73 de K3SLS 442.55+ PL100 FM19nd
K3SLS@arrl.net

"Kev Hughes" <kevhughes@btinternet.com> wrote in message
news:8pj6eb$3a5$1@uranium.btinternet.com...
> Caution KAK virus included!!!!!!!!!!!!!
> "Carl Emerson" <cemerson@infowest.COM> wrote in message
> news:001f01c01c15$df38b3a0$2f1dbed8@default...

632. neaded: ARRL Repeater guide

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 01:55:46 UTC
From: dr.dongle@juno.com
Message-ID: <8pk2eovaj1@nnrp1.deja.com>
Source record: 72110

Looking for a used recent copy of the repeater guide (pocket size)
any one got a 99 or 98 cheep?

dr.d

--
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-
Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

633. fa: Micronta Digital VOM, Neat & DIFFERENT@$6.50, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:27:16 UTC
From: rlucch2098@aol.com
Message-ID: <20000911222716.10082.00000024@ng-fj1.aol.com>
Source record: 72111

NoReserve, Nice pictures, ends wednesday>> Nicely built & Different>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=430990405
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

634. FA: Heathkit HWA-202-1 Supply@$7.99, no-bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:33:42 UTC
From: rlucch2098@aol.com
Message-ID: <20000911223342.10082.00000030@ng-fj1.aol.com>
Source record: 72112

NoReserve, Nice clear pic, ends wednesday>> No bids yet>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431005953
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

635. FA: HEATHKIT 15amp@13.8V DC supply@$9.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:37:52 UTC
From: rlucch2098@aol.com
Message-ID: <20000911223752.10082.00000031@ng-fj1.aol.com>
Source record: 72113

NoReserve, Nice clear pic, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431043179
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

636. fa: Heathkit "Micoder" Hand Mike @$8.49, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:45:01 UTC
From: rlucch2098@aol.com
Message-ID: <20000911224501.10082.00000036@ng-fj1.aol.com>
Source record: 72114

NoReserve, Nice clear pic, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431029314
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

637. FA: RADIO-CITY "MidgetScope", OLD & WORKS@$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:47:21 UTC
From: rlucch2098@aol.com
Message-ID: <20000911224721.10082.00000038@ng-fj1.aol.com>
Source record: 72115

NoReserve, Nice clear pic, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431075342
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

638. fa: SENCORE CG-18 color generator "LIKE-NEW"@$8.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:49:37 UTC
From: rlucch2098@aol.com
Message-ID: <20000911224937.10082.00000042@ng-fj1.aol.com>
Source record: 72116

NoReserve, Nice clear pic, ends wednesday>>NO BIDS YET>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431106562
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

639. FA: ICOM BP-4 "AA" BATTERY PACK @$6.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:51:50 UTC
From: rlucch2098@aol.com
Message-ID: <20000911225150.10082.00000045@ng-fj1.aol.com>
Source record: 72117

NoReserve, Nice clear pic, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431124358
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

640. Sony service manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:53:46 UTC
From: Kevin Berlen <kberlen@ticz.com>
Message-ID: <8pk5s20k2e@enews3.newsguy.com>
Source record: 72121

I'm not sure this is the right group for this...But I'm in need of service info on two older Sony TV sets. Models are KV-1557R and KV-1954R. If anyone can help please let me know. Thanks,

Kevin
kberlen@ticz.com

641. FA: ASTATIC D-104 w/Original "G" stand@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:57:36 UTC
From: rlucch2098@aol.com
Message-ID: <20000911225736.10082.00000049@ng-fj1.aol.com>
Source record: 72118

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434876852
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

642. fa: National NC-270 "Cosmic Blue" Series Rcvr @$56.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 02:59:55 UTC
From: rlucch2098@aol.com
Message-ID: <20000911225955.10082.00000052@ng-fj1.aol.com>
Source record: 72119

NoReserve, Super pics>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434949228
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

643. Re: FT1000MP need help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 03:43:49 UTC
From: crll <crll@infinet.net>
Message-ID: <39bda4c1@news.infinetgroup.com>
Source record: 72120

the vox delay for ssb is a seperate control from the cw key delay. I am a new 1000mp markV owner so am not sure of exact menu or panel setting but read the cw section for delay settings.

Jason, ve7agg
Jean-Michel Bombar wrote in message ...
>Hello,
>
>I own an FT1000MP, and I have a problem in CW: when I push the VOX button
>and while the BK-IN switch is OFF the rig behaves like it would be in QSK,
>I've checked the vox delay and it is fine in SSB but it does not work in CW.
>Any info would be appreciate.
>
>Best regards.
>
>Jean-Michel, F5MMX
>
>

644. Re: Wanted: 4CX10,000D...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 03:57:25 UTC
From: "Dr. William J. Schmidt, II" <bill@wjschmidt.com>
Message-ID: <1Qhv5.34$b64.4570@news1.primary.net>
Source record: 72122

Yeah know about them/ bought from them before, but are within a few $$$ of a new tube. I'm looking for some pulls to use (up!) before declaring this thing as working.

--

Sincerely,

Dr. William J. Schmidt, II

"Collector of Edison Wind-up Phonographs... Do you have one for me?"
Email: bill@wjschmidt.com
WebPage: www.wjschmidt.com

"Kevin Berlen" <kberlen@ticz.com> wrote in message
news:8pihm3026qv@enews1.newsguy.com...
> Econco Broadcast Services would be a source. They rebuild these tubes and
> are several $$ less than new. They have a good reputation.
>
> http://www.econco.com/
>
> "Dr. William J. Schmidt, II" <bill@wjschmidt.com> wrote in message
> news:SClu5.453$2Y3.91771@news1.primary.net...
> > Still looking for a 4CX10,000D (surplus/NOS/pull/used/etc.) for our
plasma
> > etch machine.....
> >
> > --
> >
> > Sincerely,
> >
> > Dr. William J. Schmidt, II
> >
> > "Collector of Edison Wind-up Phonographs... Do you have one for me?"
> > Email: bill@wjschmidt.com
> > WebPage: www.wjschmidt.com
> >
> >
> >
> >
> >
>
>

645. FS: Yaesu VX-1R in Canada

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 03:58:35 UTC
From: JG <jgoldring@primus.ca>
Message-ID: <MQhv5.19$e96.3097@news.direcpc.com>
Source record: 72123
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: Yaesu VX-1R Dual Band 2m/70cm portable in mint condition. Owners Manual, 1hr Rapid Charger, Li-Ion battery, belt clip and carrying strap including in the original carton. Modified for extended TX and RX in all bands.
To see the specifications, please visit the following link:

http://www.radioworld.ca/ham/yaesu/yaesuhh.htm#vx1

Asking $180 or best offer.
Delivery by Canada Post
Please reply to jgoldring@primus.ca

646. Re: Ebay reserve for Collins KWM-380?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 04:02:03 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <%Uhv5.3388$mJ6.205760@typhoon.sonic.net>
Source record: 72124

Jack:

A good condition KWM-380 with most of the options can bring a lot of $!
Check this web page:

http://www.landaircom.com/index.html

They buy and sell them, and somewhere on the page it says that they sell for up to $4,500! I suppose that's without a scratch, just tuned and tested by a pro, and with every option from the desk mic to the aux fans.

I have one that I use only on very rare occasions, and have though about letting it go, but every time I listen to how sweet a CW signal sounds on it compared to my TS-870 (which is a very fine rig), I change my mind!

Good Luck, es 73!

Ron
N6AHA

"Jack L. Owens" <jack@cx50194-a.dnpt1.occa.home.com> wrote in message news:5a7v5.132832$3E6.1232246@news1.alsv1.occa.home.com...
> Most interesting responses. I purchased the KWM-380 in the early '80s
> for less than 2M. Collins Radio added 500+ in parts and labor for the
> computer interface and rear fan and heat sink. I haven't used the unit
> since 1985. I had no idea what it was worth on today's market until I
> received some private emails.
>
> According to Economics 101, it makes no difference what I want for it.
> It's only worth whatever a willing buyer will pay for it and a willing
> seller will agree to.
>
> Thank you for your comments.
>
> Robert Lonn <rlonn@home.com> wrote:
> > I believe one sold last year for $2500, but don't bet your life on it.
> > You can always start with a reserve of $3000.00 and see what happens. If
> > you don't get that, then you can always sell it to the highest bidder or
> > relist it with a smaller reserve.
>
> > Gene wrote:
> >>
> >> Jack L. Owens wrote:
> >> >
> >> > I've got a Collins KWM-380 which I haven't used for years. About 15
> >> > years ago, I sent it in to Collins and had them install a computer

> >> > interface and a rear heat sink with cooling fan along with a few
other
> >> > toys. What kind of reserve should I put on it for an EBAY auction?
> >> >
> >> > Any suggestions would be welcome.
> >>
> >> None. If you want to sell it, sell it. Pick a price and post it here.
If
> >> you want to auction it, auction it and take what you get. This reserve
> >> thing perverts the concept of an auction.
> >>
> >> Gene
> --
> Jack L. Owens K6PWY 949-498-6157
> jowens@home.com 1001 Avenida Buena Vista, San Clemente, CA 92672
> jack@24.1.150.241

647. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 04:59:35 UTC
From: KC8PGR-Kaci <kacibear@hotmail.com>
Message-ID: <fNiv5.116$pB3.50032@nntp0.chicago.il.ameritech.net>
Source record: 72129
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39A4FEF6.442A8342@sccoast.net...
>
> Radimus wrote:
> >
> > As another mentioned, a small speaker
> > mic solves the problem of handling
> > the HT. However, another problem
> > with an HT is trying to work with the
> > small controls and tiny display while
> > driving. Been there, done that.
>
>
> Oh, I agree with both you and Matt Lawrence that I could use a
> speaker/microphone, but I simply cannot stand the sound quality of the
> ones I've tried. The small speaker in the handheld is bad enough, but
> the sound quality of those little speaker mics is enough to drive a
> person crazy if listened to it all day. I wish I could figure out a way
> to have an external microphone without a speaker in the microphone.
>
> The small controls are not much of a problem for the trip. We'll
> probably park the radios on the 2m simplex calling frequency (146.520)
> and leave them there through the entire trip.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

I have a Midland LMR 70-134B Two way that I use for my fire dept. use.It
also will work on 2m as well.
I hooked in the BNC connector to the external antenna,and then I use my
Alinco Headset with it.
I just left the earphone(3.5mm plug) unplugged.If I wanted to,I could hook
in a bigger speaker.Anyway,I use the headset to talk,and the radio's speaker
to listen.If the headset/mic has separate plugs,your problem is
solved.Also,with a headset,you don't have to hold the mic.just reach down to
hold the keying unit.If it gets noisy,just plug in the earphone on it.Mine
does great in the mobile although I do get stares from other drivers at the
traffic light wondering what is going on.

Kaci
KC8PGR

648. FS: 4PR1000 Govt Pulls Tubes + 4-125A & 4-65A &4-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 05:01:33 UTC
From: rh3333@aol.com
Message-ID: <20000912010133.28239.00000332@ng-fs1.aol.com>
Source record: 72125

I have 10 each 4CR1000 (Replacement for 4-1000) which were pulled during routine proventitive maintanence - unable to test them - but will assure that the are not DOA (dead) and at price of $100 each or $400 for 5 each it is worth the gambe..

Also have about 5 each of the following in same condtion:
4-65A-$20/ea
4-125-$30/ea
4-400-$45/ea

649. FS: 4CX1500B Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 05:06:55 UTC
From: rh3333@aol.com
Message-ID: <20000912010655.28239.00000333@ng-fs1.aol.com>
Source record: 72126

I have 2 unused 4CX1500A tubes for sale...these are NOS at full power....they were stored out of the original box (on shelves) and have become discolored BUT I have cleaned them up and they look ok, just not new looking....again the are UNUSED - $425 /ea $800/both

650. FS: Matched Pair 3CX800A7 tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 05:09:22 UTC
From: rh3333@aol.com
Message-ID: <20000912010922.28239.00000334@ng-fs1.aol.com>
Source record: 72127

NEW Svetlana matched 3CX800A7 - $495/pair

651. FS: Eimac 4CX15000A/3CX10000A7/3CW20000A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 05:14:49 UTC
From: rh3333@aol.com
Message-ID: <20000912011449.28239.00000337@ng-fs1.aol.com>
Source record: 72128

4CX15000A pull-$800
3CX10000A7 pull-$850
3CW20000A NEW-$1100
4CX15000H3 new rebuilt-$500

Email me if SERIOUS interest

652. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 05:23:56 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BDBDBA.74A2DBCB@sccoast.net>
Source record: 72132
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

jamesrhampton@my-deja.com wrote:
>
> [snip] I wish I knew when they dropped all
> requirements, but I can assure you that
> there WAS a requirement in 1967 which
> was in the process of being watered down,
> eventually to be phased out. [snip]

Don't know enough about the Navy to help (my dad was Navy early in his carrer, but switched to Air Force mid career). I know when I went to the Army's Signal School in the early 70's (from memory, March through May, I think), code was pretty much gone. At least is was gone in my MOS, and in the two MOS's of my room mates.

Anyway, assuming that all the branches dropped it at about the same time, it looks like it happened sometime in the very late 60's to very early 70's. So, I guess 30 years ago would be a better estimate.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

653. Notebook with RSS installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 06:24:36 UTC
From: Joe Cyr <Estes@ltlcarrier.com>
Message-ID: <39BDCBBC.FA2B02D5@ltlcarrier.com>
Source record: 72130

I bought these from a man who got them from a auction of a radio shop.
They are 386 computers with the following directories: General
Electric, Kenwood, and M....(cant say the name) RSS installed on them.
I am asking $90.00 each for them. I bought 7 of them from him.

Thanks

654. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 06:41:16 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <gekv5.830$Uc.28445@monger.newsread.com>
Source record: 72131

Kevin's post was the only one I've found containing the worm which Norton caught..

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"K3SLS" <k.3.s.l.s@arrl.net> wrote in message
news:YHfv5.4734$6f1.323796@bgtnsc05-news.ops.worldnet.att.net...
> Yeah, and here's a hot tip...don't continue to spread it by using quote
> on reply.
>
> /\/\/\/

655. Re: Need Icom IC-706 troubleshooting assistance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 07:05:06 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39BDD5A2.5236@wt.net>
Source record: 72138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

littlejohn_01@my-deja.com wrote:
>
> Greetings all,
>
> Can a reverse polarity diode in an IC-706 short out without the
> polarities having been reversed? Which is the reverse polarity diode
> in the IC-706? The radio blows fuses the instant the leads are
> connected to a power source (even with the radio switched off). Is
> there anything else that could cause this to happen? Any assistance is
> greatly appreciated.
>
> 73.
> LJ

Hummm, could be blown finals. But don't get me to lying...On many rigs
the finals are wired direct to power. If they short, it will blow the
fuse even when off. MK

--
http://web.wt.net/~nm5k

656. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 07:46:12 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BDDF3F.937D88CD@sccoast.net>
Source record: 72133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

agiroux@cvn.net wrote:
>
> Dwight Stewart wrote:
>
> [snip] In the Army, for example, code was
> eliminated as a training requirement almost
> thirty-five years ago. [snip]
>
> [snip] I can tell you that code was used
> far after "35 years ago".

Read all that again, Tony, and see if you can see the difference.
But, you are partly right about one thing, code was eliminated as a
training requirement about thirty years ago, not thirty-five.

By the way, I noticed that you switched from describing how you used
morse code in Vietnam during the late 60's to later talking about taking
a skill qualification test. When did you stop using code as part of
your job (not hobby use - actual military communications). I dare say
it was long before you got out of the Army in 1988. In fact, it was
probably not long after you left Vietnam in the late 60's.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

657. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 08:52:35 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BDEECE.73DFEC50@sccoast.net>
Source record: 72134
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Dwight Stewart wrote:
>
> [snip] The small controls are not
> much of a problem for the trip.
> We'll probably park the radios on
> the 2m simplex calling frequency
> (146.520) and leave them there
> through the entire trip.

Someone (who shall remain nameless) recently sent me an email message complaining about the above sentence. He seemed to be "concerned" (actually he was outraged) that I would use the simplex calling frequency for "idle chatter." So, just in case anyone else has any doubts about this, I'll repeat what I said here.

I told this "gentleman" that the 2m simplex frequency is almost totally unused throughout much of the country, therefore it is highly unlikely we would interfere with anyone else. And, since we'll be busy driving, it is also likely that our conversations would be limited to short bursts of talk (are you still awake) that are also not likely to bother anyone. And, finally, I'm not an idiot - if anyone wants to use the frequency, we'll immediately move aside for that person (or even move to another frequency, if necessary).

However, I'd like to remain on the calling frequency in the hopes that others will hear us along the way and will cut in for a good conversation.

I hope that resolves any concerns.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

658. Re: **Anyone satisfied with the Yaesu FT-847?**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 09:08:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BDF266.2B029DE2@sccoast.net>
Source record: 72135

bobby wrote:
>
> >Dwight Stewart wrote
> >
> > I can't think of a thing Yaesu could
> > have done to make this radio better.
>
> They could have put an IF port on the back,
> and as I recall it's a little short on
> cross band repeat. I like mine.

You're right, Bobby. I'm sure we could all find something we'd like to see added. For example, I wish they had an option to have all four antenna outputs routed into one connector (like the 6m to HF option). I recently had a situation that required three of the antenna outputs into one antenna and had to run around to find a triplexer to do it with.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

659. Re: **Anyone satisfied with the Yaesu FT-847?**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 09:41:42 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <ySmv5.5907$%p.37383@news1.atl>
Source record: 72136

> bobby wrote:
> > They could have put an IF port on the back,
> > and as I recall it's a little short on
> > cross band repeat. I like mine.

The 847 does crossband repeat, I use it fairly often. Good radio by the way, I've been very happy with mine.

73, Mike
kg4gge

660. Re: **Anyone satisfied with the Yaesu FT-847?**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 10:07:15 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <nfnv5.6$cZ4.9357@dfiatx1-snr1.gtei.net>
Source record: 72137

"Mike Swan" <mjswan1@bellsouth.net> wrote in message
news:ySmv5.5907$%p.37383@news1.atl...
> > bobby wrote:
> > > They could have put an IF port on the back,
> > > and as I recall it's a little short on
> > > cross band repeat. I like mine.
>
> The 847 does crossband repeat, I use it fairly often. Good radio by the
> way, I've been very happy with mine.
>
> 73, Mike
> kg4gge
>
>

Perhaps you could clarify this option - is it full duplex cross band repeat
or only one way ? In reading the brochure and some of the reflector posts it
appears that it only goes one way. Even the picture in the manual implies
that it is one way...

73 de W6DKN

661. Wanted: Drake 2-Line stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 12:51:03 UTC
From: k5dh@raytheon.com
Message-ID: <XEpv5.69$jJ5.9412@bos-service2.ext.raytheon.com>
Source record: 72139
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

```
Looking for the following Drake 2-Line items:
- one regular-size knob
- 2C "S" meter lens (is it the same as the 2NT meter lens?)
- 2NT "power on" lamp ass'y (white plastic, holds the neon bulb)
- 2AC crystal calibrator
- 2NB noise blanker
Parts must be restoration-quality (no junk, please!).
These items will be used in my personal 2-Line station and
will not be re-sold.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh
```

662. Heathkit HW-101 Possibly to sell

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 13:08:56 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <EKpv5.3048$O5.61232@news.itd.umich.edu>
Source record: 72140

Hi folks:

I have a venerable HeathKit HW-101 with power supply and an Astatic handheld mic.

The rig is in operable condition from 80 meters to 30 meters. I have used it recently (last week). It has been a great communications piece. It was modified at one point for AM and the mods are still in place. All one needs is a mike amp of sufficient power.

I want to start building my own stuff again. Besides which, my grandkids are taking up a lot of my time now. I now only have time to catch bits and snatches of the BBC any more.

What is the rig worth these days?

Curtis Scholl
KG8SU ex KB5ENR

cscholl@izzy.net

663. WTB Ant Tunner for Icom 730

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 13:10:08 UTC
From: Blake Foster <rfmaniac@ispchannel.com>
Message-ID: <QWpv5.4066$I11.81827@news1.onlynews.com>
Source record: 72141

I'm looking for an antenna tunner to go with my Icom 730. please state condition, and how much you are asking for it. Also include a pic of it in your reply. please e-mail me at RFMANIAC@ispchannel.com
thanks for reading this post.
Blake

664. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 13:26:47 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <raqv5.34198$Qx4.1260421@news1.rdc1.il.home.com>
Source record: 72142
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

BRAVO!

73,
Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39BDEECE.73DFEC50@sccoast.net...
>
>
> Dwight Stewart wrote:
> >
> > [snip] The small controls are not
> > much of a problem for the trip.
> > We'll probably park the radios on
> > the 2m simplex calling frequency
> > (146.520) and leave them there
> > through the entire trip.
>
>
> Someone (who shall remain nameless) recently sent me an email message
> complaining about the above sentence. He seemed to be "concerned"
> (actually he was outraged) that I would use the simplex calling
> frequency for "idle chatter." So, just in case anyone else has any
> doubts about this, I'll repeat what I said here.
>
> I told this "gentleman" that the 2m simplex frequency is almost
> totally unused throughout much of the country, therefore it is highly
> unlikely we would interfere with anyone else. And, since we'll be busy
> driving, it is also likely that our conversations would be limited to
> short bursts of talk (are you still awake) that are also not likely to
> bother anyone. And, finally, I'm not an idiot - if anyone wants to use
> the frequency, we'll immediately move aside for that person (or even
> move to another frequency, if necessary).
>
> However, I'd like to remain on the calling frequency in the hopes that
> others will hear us along the way and will cut in for a good conversation.
>
> I hope that resolves any concerns.
>
>
> Dwight Stewart (W5NET)

>
> http://www.qsl.net/w5net

665. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 13:28:25 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <Zbqv5.34203$Qx4.1260293@news1.rdc1.il.home.com>
Source record: 72143

My Norton found it on Kevin's and Carl's.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:gekv5.830$Uc.28445@monger.newsread.com...
> Kevin's post was the only one I've found containing the worm which Norton
> caught..
>
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> "K3SLS" <k.3.s.l.s@arrl.net> wrote in message
> news:YHfv5.4734$6f1.323796@bgtnsc05-news.ops.worldnet.att.net...
> > Yeah, and here's a hot tip...don't continue to spread it by using quote
> > on reply.
> >
> > /\/
> > 73 de K3SLS 442.55+ PL100 FM19nd
> > K3SLS@arrl.net
> >
> > "Kev Hughes" <kevhughes@btinternet.com> wrote in message
> > news:8pj6eb$3a5$1@uranium.btinternet.com...
> > > Caution KAK virus included!!!!!!!!!!!!!
> > > "Carl Emerson" <cemerson@infowest.COM> wrote in message
> > > news:001f01c01c15$df38b3a0$2f1dbed8@default...
> > >
> > >
> > >
> >
>
>

666. Gud Stuff for sale :)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 13:35:26 UTC
From: Tom Repstad <kb1cga@starc.org>
Message-ID: <Yfqv5.32999$3U2.1551753@nntp3.onemain.com>
Source record: 72144
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

For Sale:

Perth "OutRunner" 10M-160M mobile antenna, I don't think it's ever been used. $275.00

Kenwood TM-733A dual band mobile, with remote mounting bracket. Very good condition, just back from AVVID for repair/alignment (turned out there was a problem in the mic cord and not the radio). $325.00

Kenwood TR-751A 2M All mode. Good condition. Up/Dn buttons on mic do not work (suspect cable again). $300.

Peter W. Dahl Plate xformer, 1250V @ 1.5A CCS - This is a large xformer and would really prefer someone within a couple of hours driving from Burlington, VT. $225.

LDG DWM-4 Digital Wattmeter with HF/QRP and VHF/UHF sensors. $90.00

MFJ-101 24hr Digital Clock. $20.00

Ten-Tec 1208 2M to 6M Transverter (needs final alignment, I don't have a 6M source). $70.00

Prices do not include shipping. E-mail direct if interested.

--Tom
K1VG@STARC.ORG

667. Re: neaded: ARRL Repeater guide

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 14:05:50 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39BE383E.F827244@3n.net>
Source record: 72146

dr.dongle@juno.com wrote:
>
> Looking for a used recent copy of the repeater guide (pocket size)
> any one got a 99 or 98 cheep?

A brand new one is $8

<http://www.arrl.org/catalog/> or your local dealer to save postage.

668. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 14:07:12 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <kMqv5.882$Uc.32593@monger.newsread.com>
Source record: 72145

I've not seen Carl's. It's probably not reached the server to which my ISP subscribes...Yet.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message news:Zbqv5.34203$Qx4.1260293@news1.rdc1.il.home.com...
> My Norton found it on Kevin's and Carl's.
>
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
> "Roger Halstead" <rdhalste@tm.net> wrote in message
> news:gekv5.830$Uc.28445@monger.newsread.com...
> > Kevin's post was the only one I've found containing the worm which Norton
> > caught..
> >
> > Roger Halstead (K8RI) www.RogerHalstead.com
> > N833R World's Oldest Debonair? s# CD-2
> >
> > "K3SLS" <k.3.s.l.s@arrl.net> wrote in message
> > news:YHfv5.4734$6f1.323796@bgtnsc05-news.ops.worldnet.att.net...
> > > Yeah, and here's a hot tip...don't continue to spread it by using quote
> > > on reply.
> > >
> > > /\/
> > > 73 de K3SLS 442.55+ PL100 FM19nd
> > > K3SLS@arrl.net
> > >
> > > "Kev Hughes" <kevhughes@btinternet.com> wrote in message
> > > news:8pj6eb$3a5$1@uranium.btinternet.com...
> > > > Caution KAK virus included!!!!!!!!!!!!!
> > > > "Carl Emerson" <cemerson@infowest.COM> wrote in message
> > > > news:001f01c01c15$df38b3a0$2f1dbed8@default...
> > > >
> > > >
> > > >
> > >

> >
>
>

669. Re: HELP, pse! IC706MkIIg-cable connection

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 15:09:26 UTC
From: CJ <cjr@visi.com>
Message-ID: <39BE4726.F429C5BE@visi.com>
Source record: 72048

Denis INOX Innocenti wrote:
>
> Is anyone out there using this kind of Jewel for RTTY or
> PSK31...SSTV...Hell....etc...using a sound blaster and PC to operate?
> Well, connecting the FT920 to this device was extremely easy, but not
> this time with our little green friend! Is anyone using this radio wired
> to work with a SB? Where did u find the right pin/cable sequence? I have
> no audio in/out indication, both on the chassis or manual...can any
> sweet soul help me with this trouble?
> MNY TNX in advance...hope to work ya all in digital modes with my IC706
> portable from somewhere...tnx
> IK5ZVE, ignorant guy...

I have the original IC-706 but I can't believe that the Accessory Socket connections are any different. Look in your manual for the ACC connections. On mine, pin 11, MOD, is the audio input and pin 12, AF, is audio output.

73, CJ K0CJ

670. Re: Wanted: Drake 2-Line stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 15:17:36 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39BE3BE2.33FC57CC@GTE.net>
Source record: 72049
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

"Dean Hemphill, K5DH" wrote:

> Looking for the following Drake 2-Line items:
> - one regular-size knob
> - 2C "S" meter lens (is it the same as the 2NT meter lens?)
> - 2NT "power on" lamp ass'y (white plastic, holds the neon bulb)
> - 2AC crystal calibrator
> - 2NB noise blanker
> Parts must be restoration-quality (no junk, please!).
> These items will be used in my personal 2-Line station and
> will not be re-sold.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

Hi Dean,

I bought a new 2B S meter from Drake about a year back.

Dale W4OP

671. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 15:23:13 UTC
From: Muck <muck@mdbs.com>
Message-ID: <39BE4A61.D7C20F98@mdbs.com>
Source record: 72147
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Dwight Stewart wrote:
>
> However, I'd like to remain on the calling frequency in the
> hopes that others will hear us along the way and will cut in
> for a good conversation.

Good luck. Last spring, while travelling to Florida with the family, I tried to start conversations on both simplex and repeater for two straight days, both going and returning. I got nothing. My family is still making fun of me. 2m SSB has always been crowded in comparison.

I hope you find someone to talk to.

672. WTB H.F

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 15:24:07 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <MXrv5.1104$i3.1933@news1.iquest.net>
Source record: 72050

im looking for a inexpensive H.F rig,looks unimportant a s long as it works 100%

--
Thanks
Monte k9dzd@iquest.net

673. MARS Mods for a Yeasu FT-1500M?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 15:50:15 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8pljbh$3lr@niven.ksc.nasa.gov>
Source record: 72052

Can some one help me out with some links for the MARS mods for the FT-1500M?

I am interested in doing some MARS work, but need to get to the freqs.

Thanks,
Scott
KD5KZN

674. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 15:52:56 UTC
From: "Ro&#65533;ert G. Schaffrath" <rschaffrath@hotmail.com>
Message-ID: <39BE5158.50D2@hotmail.com>
Source record: 72051

```
Dale Parfitt wrote:
>
> "Jason S. Hulet" wrote:
>
> > Hello,
> >
> > Just wondering why the N-type connector for 70cm on the Yaesu FT-847?
> >
> > Thanks,
> >
> > Jason S. Hulet
> > W1WOW
>
> I don't recall any 70cM radio that did NOT use an N connector. They are
> constant impedance unlike the UHF types. This begins to become important
> above 400 MHz or so.
> Dale W4OP

The 440 modules on the TM741/TM742 use SO-239 connectors.
```

675. Hamtrader URL Web Page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 16:08:36 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39BE5504.7AF48F8B@hamtrader.cc>
Source record: 72053

[No readable article body recovered]

676. Hamtrader Swap Page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 16:19:36 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39BE5798.F2290B6C@hamtrader.cc>
Source record: 72054

Good Ham Rigs for Sale.
http://www.hamtrader.cc

677. K5JOE Hamtrader Swap Page

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 16:27:46 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39BE5982.7B791570@hamtrader.cc>
Source record: 72055

Good rigs for sale:
http://www.hamtrader.cc

678. Re: HELP, pse! IC706MkIIg-cable connection

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 16:46:44 UTC
From: Denis INOX Innocenti <innox@lycosmail.com>
Message-ID: <39BE5DF3.3D7BF89D@lycosmail.com>
Source record: 72067

>
>
> I have the original IC-706 but I can't believe that the Accessory Socket
> connections are any different. Look in your manual for the ACC
> connections. On mine, pin 11, MOD, is the audio input and pin 12, AF, is
> audio output.
>
> 73, CJ K0CJ

TNX VERY MUCH for your help, CJ!

679. Re: neaded: ARRL Repeater guide

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 17:23:07 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC8045E5209@www.indianarep.com>
Source record: 72056

Typically $6 at hamfests.... ;-)

Old Biker <enfield@3n.net> wrote in message news:39BE383E.F827244@3n.net...
> dr.dongle@juno.com wrote:
> >
> > Looking for a used recent copy of the repeater guide (pocket size)
> > any one got a 99 or 98 cheep?
>
> A brand new one is $8
>
> <http://www.arrl.org/catalog/> or your local dealer to save postage.

680. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 17:35:26 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <yPtv5.175641$c5.4250398@news2.rdc1.on.home.com>
Source record: 72057

Ro&#65533;ert G. Schaffrath <rschaffrath@hotmail.com> wrote in message
news:39BE5158.50D2@hotmail.com...
> Dale Parfitt wrote:
> >
> > "Jason S. Hulet" wrote:
> >
> > > Hello,
> > >
> > > Just wondering why the N-type connector for 70cm on the Yaesu FT-847?
> > >
> > > Thanks,
> > >
> > > Jason S. Hulet
> > > W1WOW
> >
> > I don't recall any 70cM radio that did NOT use an N connector. They are
> > constant impedance unlike the UHF types. This begins to become important
> > above 400 MHz or so.
> > Dale W4OP
>
> The 440 modules on the TM741/TM742 use SO-239 connectors.

TM 732A doesn't have a N Type connector.

681. T-type power connector source?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 17:41:24 UTC
From: Wink <wink@rpa.net>
Message-ID: <8plpu402g5j@enews2.newsguy.com>
Source record: 72059

Hi,
I have a Yaesu FT-1500 radio that has what has been refered to as "the standard T-type power connector". Does anyone know what the brand and part number is for these connectors? I've looked thru the Molex and AIM websites but I haven't seen anything that looks like them. They are male and female and are configured like this T

Thanks, Gary N2UM

682. REQ: FT-290R MK1 LCD DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 18:11:15 UTC
From: madiba <tablemountain@mweb.co.za>
Message-ID: <39be701f.0@news1.mweb.co.za>
Source record: 72058

Hi All

My friend Ben ZS1RL is still looking for a used LCD display for his Yaesu FT-290R MK1

Thanks vy much.

Andre ZR1TRD

683. monoband antenna for UHF wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 19:30:19 UTC
From: real couture <va2ylb@sympatico.ca>
Message-ID: <fvvv5.232418$Gh.5329275@news20.bellglobal.com>
Source record: 72060

I want a momo band uhf antenna onmidirectional for a low cost.....with gain..

I am in Montreal canada...

Va2ylb

684. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 19:36:56 UTC
From: mIke a <n2icv@home.com>
Message-ID: <39BE85D8.AB626715@home.com>
Source record: 72061
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

U have not been to the Phila Pa area have you ?

Dwight Stewart wrote:
>
> Dwight Stewart wrote:
> >
> > [snip] The small controls are not
> > much of a problem for the trip.
> > We'll probably park the radios on
> > the 2m simplex calling frequency
> > (146.520) and leave them there
> > through the entire trip.
>
> Someone (who shall remain nameless) recently sent me an email message
> complaining about the above sentence. He seemed to be "concerned"
> (actually he was outraged) that I would use the simplex calling
> frequency for "idle chatter." So, just in case anyone else has any
> doubts about this, I'll repeat what I said here.
>
> I told this "gentleman" that the 2m simplex frequency is almost
> totally unused throughout much of the country, therefore it is highly
> unlikely we would interfere with anyone else. And, since we'll be busy
> driving, it is also likely that our conversations would be limited to
> short bursts of talk (are you still awake) that are also not likely to
> bother anyone. And, finally, I'm not an idiot - if anyone wants to use
> the frequency, we'll immediately move aside for that person (or even
> move to another frequency, if necessary).
>
> However, I'd like to remain on the calling frequency in the hopes that
> others will hear us along the way and will cut in for a good conversation.
>
> I hope that resolves any concerns.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

--

Click here for Free Video!!
http://www.gohip.com/free_video/

685. ICOM IC-730 HF TRANSCEIVER NOW $275 ON EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 19:55:48 UTC
From: rtauctions@netscape.net
Message-ID: <39453f22.18450875@news.earthlink.net>
Source record: 72062

LAST FEW HOURS
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=429918088

686. MFJ-752 DIGITAL SIGNAL ENHANCER ON EBAY--FINAL DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 20:02:33 UTC
From: rtauctions@netscape.net
Message-ID: <394540d4.18884202@news.earthlink.net>
Source record: 72063

ONLY $25...FINAL DAY

687. Re: Kenwood TM-701A Lithium Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 20:19:19 UTC
From: Paul Flautt <pflautt@netpluscom.com>
Message-ID: <39BE8FC7.28F1A8C6@netpluscom.com>
Source record: 72065

Ed,I had to replace the battery in TM-221A,it was hidden under
the front panel.Be aware of the polarity of the battery.I replaced
the battery and had it turned over and the radio still is working.
Good luck.
73 Paul

Ed wrote:

> I've lost the memories on the TM-701A after close to ten years of operation.
> I opened the rig up but can't find the battery. Is it hidden somewhere?
>
> The users manual does not give any indication where the battery is located.
> Is it possible to replace it or will I be forced to send it off to a Kenwood
> dealer to have it fixed?
>
> Ed
>
> --
> Operator of ham radio station VE3VLF
> Home page: http://members.home.net/edleblanc
> AOL Instant Messenger ID: ve3vlf

688. Heathkit HW-101 Possibly to sell

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 20:25:28 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <T7wv5.3061$O5.62605@news.itd.umich.edu>
Source record: 72064

Hi folks:

This is a second send. I have made some inclusions and a couple of changes to cover a goof.

I have a venerable HeathKit HW-101 with power supply and an Astatic handheld mic (that needs a mod from a "stereo" Tip Ring Seat connector).

The rig is in operable condition from 80 meters to 10 meters. (I messed up the last message saying it had 80 through 30 meters....doh!) I have used it recently (last week). It has been a great communications piece. It was modified at one point for AM and the mods are still in place. All one needs is a separate amplifier of sufficient power. The mods do not affect the performance on any of the bands.

The rig has a power switch on the right hand side of the case near the top. It is a push button on, push off with the attendant new hole in the case. I guess the last owner couldn't find a replacement for the audio gain control and used whatever he could.

I want to start building my own stuff again. Besides which, my grandkids are taking up a lot of my time now. I now only have time to catch bits and snatches of the BBC on the DX-390 any more.

What is the rig worth these days?

Curtis Scholl
KG8SU ex KB5ENR

cscholl@izzy.net

689. Re: need-KLM 2 meter Amp. schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 20:29:25 UTC
From: Paul Flautt <pflautt@netpluscom.com>
Message-ID: <39BE9225.AFCBBD7B@netpluscom.com>
Source record: 72066

Owen,I have what you need,if you still need it send
me your mailing address and I'll get it to you.
73's Paul KB8CMW

icstars@nmia.com wrote:

> I am in need of a schematic for a KLM 2 meter amplifier. The model is
> a PA 10-160BL. I know they have been out of the amplifier business for
> quite a while.
>
> If anyone knows of where to get one, or has one, I would appreciate
> paying for it or a copy. Maybe even a scan of one, that you could
> e-mail to me.
>
> Really would like to get it working.
>
> 73's Owen KB5XE

690. Re: how do I reset an eagle spitfire 454?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 21:26:16 UTC
From: Toll Free <tollfree@bigradios.com>
Message-ID: <0axv5.1532$SN6.75380@news4.giganews.com>
Source record: 72068
Cross-posted to: rec.radio.amateur.equipment,rec.radio.cb

Since it has no memory, disconnect power, with the power switch on for about
10 minutes.

This will drain all capacitors in the radio.

Toll Free

"Bill Putnam" <putnam@scci.org> wrote in message
news:sronsue8ct6120@corp.supernews.com...
> How do you do a full CPU reset on an Eagle Spitfire 454? A friend has one
> which is hung in some strange state where it just makes a buzzing sound
and
> none of the buttons work. It has had the channel expansion mod applied and
> was working OK, then locked up when he was cycling through the channels.
>
> Thanks in advance,
> Bill
>
>
>
>
>

691. Re: T-type power connector source?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 21:36:50 UTC
From: X@Y.Z.net
Message-ID: <slrn8rt8fh.68f.X@animas.frontier.net>
Source record: 72069

```
On Tue, 12 Sep 2000 13:41:24 -0400, Wink scribbled:
>Hi,
>I have a Yaesu FT-1500 radio that has what has been refered to as "the
>standard T-type power connector".

Standard in whose country?

I'm sure they just LOVE our standard 1/4" shafts.

Standards are GREAT! And, there are so many to choose from. <g>

Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK
```

692. TM-D700 Front end troubles and poor x-band repeat audio performance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 21:56:52 UTC
From: Len <umina@theuminas.com>
Message-ID: <8pm8s1avc1@bob.news.rcn.net>
Source record: 72070

A friend of mine and I have purchased Kenwood TM-D700 transcievers and we're having a terrible time with the front ends. These radios are almost useless in even a modest RF environment. W1CCE's intent was to replace his FT-8100 at home with the Kenwood to get packet performance, however the once fine RF environment of his home now sounds like a paging reciever site.

The overload performance of my radio is identical, and I get intermod even living many miles further away. The manual offers "AIP" mode for interference, but this hardly helps at all.

The other problem is repeat audio. Apparently Kenwood pulled the audio from the wrong place to do cross band repeat, and the result is such basey audio that it's almost unintelligable (unlike ICOM and Yaesu) both of whom do it right.

While these radios are great for APRS transmitting and for monitoring the Packet Cluster (which is at the other end of the band) they have proven to be very poor performers for general mobile use in and around the Boston area.

If you live near a city or a paging site, and are contemplating the purchase of this radio because it has APRS and/or Packet capability, you would do well to wait until ICOM or Yaesu introduce their versions. Both companies are much better at VHF receiver design than Kenwood.

We've attempted to get some support from Kenwood via their website with no response and we're currently planning to take up the issue with the advertising dept at QST. Our feeling is that the radio does not meet it's specifications for performance (ala the front end issues) and that advertising cross band repeat as a feature means that it must actually work the way cross band repeat is commonly understood to work (that is with the deemphasis properly handled in this mode.

If anyone else owns a TM-D700 and is having similar troubles please drop me an email at K1LU@ARRL.NET .

73,
Len
K1LU

693. Ham Rigs!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 22:06:21 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39BEA8DD.5C97DAC9@hamtrader.cc>
Source record: 72071

AL-80B HF AMP, 1,200 watt pep output, $850.00. 3-500Z. Will deliver within 100 miles of Little Rock, AR, or between here and Monroe, LA. Can be seen on my web page, http://www.hamtrader.cc

Icom 2800H Dual Band Icom with remote color face plate. $425.00

Yaesu FT-3000 70 watt mobile with 1,300 meg receive. $275.00

Icom 706MKII with DSP. $ 750.00

SG-500 Smart Power Cube 500 watt solid state HF Amp with automatic band switching. $795.00 plus shipping.

Kenwood SW-2000 Watt meter with SWC-3 module $ 100.00 shipped.

Thanks for reading my posting.
Hamtrader
http://www.hamtrader.cc

694. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 22:54:06 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <srtd32ckct687@corp.supernews.com>
Source record: 72072
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Please tell this gentleman something for me...

He's an ass.

He either has his head in the sand, or never has left his
own little area!

New England, for example. Are you aware that there are
THREE simplex frequencies? Yep, JUST THREE between
146-147MHz. Seems the 'repeater co-ordinators' years
ago took their job to heart. They co-ordinated repeaters!
Totally without regard to simplex use. But then, that was
their job, to co-ordinate repeaters. To be fair, they had
the mandate, and people were screaming for repeaters...

And there still are people out there with rigs that won't
go below 146. Hey, I have an Icom22 that won't! Sure,
I also have an Alinco dualbander, and HTX-242, and others,
but I do still have that ICOM...

So, next time someone tells you to 'move off' 52, fine, do it.
IF you can. Or IF 52 is busy being used for calling. But
it's so empty 99% of the time, USE IT!! Let people know
there IS someone out there that might hear them, that might
come back to them, and not to be a little 52 cop to kick
them off!

I've driven 'cross country' many times. TX to New England.
Around Florida and Georgia. And California and Oregon.
I've used 52 more than anything else, it's where you FIND
people, and 99% of the time, it's where you stay.

What an ass...

Mike

Dwight Stewart <stewartx@sccoast.net> wrote in message
news:39BDEECE.73DFEC50@sccoast.net...
>
>
> Dwight Stewart wrote:
> >
> > [snip] The small controls are not
> > much of a problem for the trip.
> > We'll probably park the radios on
> > the 2m simplex calling frequency

> > (146.520) and leave them there
> > through the entire trip.
>
> Someone (who shall remain nameless) recently sent me an email message
> complaining about the above sentence. He seemed to be "concerned"
> (actually he was outraged) that I would use the simplex calling
> frequency for "idle chatter." So, just in case anyone else has any
> doubts about this, I'll repeat what I said here.
>
> I told this "gentleman" that the 2m simplex frequency is almost
> totally unused throughout much of the country, therefore it is highly
> unlikely we would interfere with anyone else. And, since we'll be busy
> driving, it is also likely that our conversations would be limited to
> short bursts of talk (are you still awake) that are also not likely to
> bother anyone. And, finally, I'm not an idiot - if anyone wants to use
> the frequency, we'll immediately move aside for that person (or even
> move to another frequency, if necessary).
>
> However, I'd like to remain on the calling frequency in the hopes that
> others will hear us along the way and will cut in for a good conversation.
>
> I hope that resolves any concerns.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

695. Re: **Anyone satisfied with the Yaesu FT-847?**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 23:34:33 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <n3zv5.7319$%p.44530@news1.atl>
Source record: 72073

"Dan K Nelson" <w6dkn@qsl.net> wrote:
> Perhaps you could clarify this option - is it full duplex cross
> band repeat or only one way ?

Sorry, I should have stated that - it's one way.

I have a Yaesu VX-5 handie-talkie that can receive my club repeater just fine from anywhere in the house / yard, but the stock duck antenna at 5W doesn't always allow me to get into the machine cleanly. After checking to make sure the 70cm simplex frequency I've selected is not in use, I set my VX-5 to receive on the 2m repeater's frequency and transmit 300mw on 70cm to the FT-847 (satellite mode enables cross-band feature). The 847 is normally only running at 5 watts, but has the advantage of an outdoor antenna that tops out at about 50 feet. This configuration works well and allows me to keep in communication when going outside to check the weather (SkyWarn), heading to the fridge for a cold drink, etc.

73, Mike
kg4gge

696. Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 23:50:14 UTC
From: kc2dwp@aol.com
Message-ID: <20000912195014.17269.00002156@ng-md1.aol.com>
Source record: 72074

Greetings:

I am in the process of renovating my basement (half below ground level and half at and above ground level). I will be moving my shack into my new office when everything is complete and was looking for suggestions with regard to grounding my rigs and equipment.

Thanks,
Joe
kc2dwp@aol.com

697. How high is TOO high?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 23:52:25 UTC
From: John Wheeler <kd5bcu@nospam.sydcom.net>
Message-ID: <39bec0ec_3@corp.newsfeeds.com>
Source record: 72075

At what point does SWR get so high that it begins to pose a threat to your equipment? I do not have a tuner on my HF rig (still looking for one, or parts to build one), and on 75m for example, SWR is about 1.3:1 on 3.850, but by the time I reach somewhere in the neighborhood of about 3.950 I am up around 3:1. The antenna is an inverted V. Any ideas?

Thanks in advance

John

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

698. Re: How high is TOO high?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-12 23:59:28 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39BEC360.A457BE36@hotmail.com>
Source record: 72076

Anything below 1.5:1 is normal. It is generally excepted that anything
over a 3:1 SWR at the rig, is not good. If the SWR is cause by your
antenna not having the needed SWR bandwidth, then just put a tuner in
line, or you can cut a new set of wires for you dipole, at the desired
freq, and attach it to the same feed point, this should let you cover
your favorite freqs, with out using the tuner.

John Wheeler wrote:
>
> At what point does SWR get so high that it begins to pose a threat to your
> equipment? I do not have a tuner on my HF rig (still looking for one, or
> parts to build one), and on 75m for example, SWR is about 1.3:1 on 3.850,
> but by the time I reach somewhere in the neighborhood of about 3.950 I am up
> around 3:1. The antenna is an inverted V. Any ideas?
>
> Thanks in advance
>
> John
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

699. FS: FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: lowband@my-deja.com
Message-ID: <8poe71$46j$1@nnrp1.deja.com>
Source record: 71966

Have one Yaesu FT-1000D for sale. Unit in very good condx.
Will include the speech-recorder.
First offer at 1900 USD.....(or trade?)

John

Sent via Deja.com http://www.deja.com/
Before you buy.

700. FA:ICOM IC-H16 VHF KEYPAD PROGRAMMABLE PORTABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <39BFBB1F.34FA6E3D@mhtradio.com>
Source record: 71967

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE PORTABLE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437224277

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

701. FS: Hallicrafters S-76 Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39BFC07F.41A192AA@hitter.net>
Source record: 71968

FOR SALE

Hallicrafters S-76 receiver:
1) As part of an estate e.g. we're just handing the
deal. Therefore, untested but looks OK.
2) Original black paint
3) With repo manual (I think I saw one at the
club that would go with it)
4) Has all tubes
5) All knobs
6) Good cosmetic condx (needs cleaning as been
in storage)
7) All controls work (none binding, frozen, etc)
8) No rust, dents, scratches, etc.
9) Original AC cord.

Price $190 or best reasonable offer plus shipping
costs. We can "probably" find a box locally and if
so, can come up with bubblewrap, styrofoam, etc
and pack it at no additional cost.

Walter Treftz (N4GL) --- boomer1@hitter.net ---
(352) 637-1755
3840 Laguna Loop, Hernando, FL 34442

702. What is Lafayette HA-270 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: wa2ehz@my-deja.com
Message-ID: <8poli2$dm2$1@nnrp1.deja.com>
Source record: 71969

I found an old HA-270 mobile amplifier buried in the shack. Does anybody know any thing about it? Frequency range, Power in, Power Out....?

Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

703. Re: FS: TS-520S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8rvm83.fmv.X@animas.frontier.net>
Source record: 71970
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Wed, 13 Sep 2000 08:12:30 -0400, agiroux@cvn.net scribbled:

>Remove any additional punctuation in the address to reply.

A somewhat toothless 'defense' since your From: is in the clear:

From: agiroux@cvn.net
Reply-To: "agiroux@cvn.<><><> <.net" <>
Newsgroups: rec.radio.amateur.equipment,rec.radio.swap
Subject: FS: TS-520S Station

Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

704. Re: 6' fiberglass dish for P/U only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8rvme2.fmv.X@animas.frontier.net>
Source record: 71971
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew,alt.ham-radio.marketplace

On Wed, 13 Sep 2000 02:00:24 -0400, Dwight Stewart scribbled:
>
>
>Richard Crowley wrote:
>>
>> I got it and it looks great! Imagine the odds. Larry posted this
>> message to a global newsgroup and moments later someone <5 miles away
>> responded!
>
> Isn't technology amazing? All those computers, news servers, software
>programs, modems, and other stuff, just to talk to someone right down
>the street.

>What will they think of next? ;-)

PSK31
Now you don't even have to _talk_ to anyone!
Just delegate the onerous task to a box.

Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

705. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8poif00315n@enews2.newsguy.com>
Source record: 71972
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <zqNv5.7$3N3.4644@nnrp2.sbc.net>, bodu@pobox.com says...
>
>Why would your attitude be 100% different if he were asking for co-thieves
>to physically steal something?... Why?... What's the difference?
>Bad Dude.

Sorry, princess, but that *is* the difference. Theft implies that the owner no longer has physical possession of his/her property.

The constitution allows congress to enact copyright laws for authors "to promote the progress of science and useful arts." *Not* to protect the profits of corporate entities or of any other special interest group.

Some hacker from Norway has been posting code that allows the viewing of DVD videos on Linux systems. The makers of DVD disks rigged them to only be viewed on Windows systems, and are suing anyone who spreads the word about this code, including a guy who even printed the code on a T-shirt! It turns out that when you buy a DVD, you're not buying the DVD, but only a license to use it.

People are fed up with this crap, and they're rebelling. It's not about to stop anytime soon.

Tom - N8ECW

706. Visit - www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8popkn$d4e$1@nnrp2.phx.gblx.net>
Source record: 71973
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Drop by and visit AB7SL-Ham Radio Pages today......
You'll find a lot there ....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - DX tips and Online Telnet DX cluster links
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. 3D Art Gallery - my first attempts with Bryce 3D
14. Guestbook - leave your thoughts and remarks for all to read
15. Public Links Page - leave a public link to your site.
16. F.A.Q Page - answers to the many routine questions I receive

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

---

707. FA: 4CX1500B / 8660, last day!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: mattijs@machmat.com
Message-ID: <MPG.142a12487b533f3b98968c@news.hetnet.nl>
Source record: 71974
Cross-posted to:
alt.ham-radio.marketplace,de.comm.ham,fido.belg.ham,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
Hello,

finally the last day has come. The 4CX1500B will be sold tomorrow. Take
a look at (add + pictures):
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=431533394

Shipping to USA and ASIA will be $12 only...
```

Bye,
--
_____
/ _____ \ Mattijs de Vries, MachMat
| | ||| | | ----------
| | ||| | | E-mail : MdeVries@MachMat.com (Private)
| | ||| | | Sales@MachMat.com (Business)
| |_ ___| | URL Tube information: http://www.machmat.com
\ ||| / URL Tube sales : http://www.tubesforsale.com

|/_|_\| Country : The Netherlands, Europe
| | | | Phone : +31-55-5332864, Mobile : +31-6-22988417
| |_____| ----------
|| || Designing is the art of making compromises.

708. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <ss009p2qct612@corp.supernews.com>
Source record: 71975
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

My days of driving are long past... Unless it;s on the Gold
Wing... But when I 'get' somewhere, I usually take the 202
along and play on 52. And while I wouldn't say it's 'busy',
it's far from empty.

Here in New England, we are QUITE full up with repeaters.
I used to always tell people "down 15" if we made contact
on 52. But guess what? Hit another repeater! I don't
from where I live, but just west of here there was a BIG
stink over that. Seems someone has an old rock bound
rig from the 60's, and he STILL was using it, and just
REFUSED to stop using 146.505 for simplx. Last I heard
the 'club' out at the NY border was offering him a new
rig at club expense.

I don't know, I sympathize with the club. But on the other
hand, it's sorta principle, you know? And you have to ask
would the HAM radio world come to an end if there was
a limit to the 2M repeater proliferation? I'm not saying
kick them out, but as slots open, how about 'clearing up'
simplex area!

Mike

Dwight Stewart <stewartx@sccoast.net> wrote in message
news:39BF1340.B457BE65@sccoast.net...
>
> Mike Yetsko wrote:
> >
> > New England, for example. Are you aware that there are
> > THREE simplex frequencies? Yep, JUST THREE between
> > 146-147MHz. Seems the 'repeater co-ordinators' years
> > ago took their job to heart. They co-ordinated repeaters!
> > Totally without regard to simplex use. But then, that was
> > their job, to co-ordinate repeaters. To be fair, they had
> > the mandate, and people were screaming for repeaters...
>
>
> Good grief, how many repeaters do you have up there? We have six in
> this area and I thought we were doing just fine. Okay, I'll admit that
> this is a relatively small town setting (okay, its the hicks). But in
> the Seattle area (a good size population), there are only about fifteen
> or sixteen repeaters, and those repeaters are able to handle the load.
>

> So, you people must be a bunch of "rachet-jaws" up there (to borrow a
> old CB phrase). Sounds to me like some of those people need to get off
> the repeaters and start using the simplex frequencies more often.
>
> Of course, with only three simplex frequencies between 146 and 147
> MHz, that cannot be much fun either. You're right - the co-ordinators
> really got into their job and seriously co-ordinated repeaters. I feel
> for you, man (where have I heard that before).
>
>
> > I've driven 'cross country' many times. TX to New England.
> > Around Florida and Georgia. And California and Oregon.
> > I've used 52 more than anything else, it's where you FIND
> > people, and 99% of the time, it's where you stay.
>
>
> Next time you head this way, let me know and I'll listen for you. Of
> course, like I said in another message, it had better be in the next
> couple of months - I don't plan to be here much longer than that. By
> the way, "here" is Myrtle Beach, along the coast in the north-east
> corner of SC, not too far from I-95.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

709. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <4ETv5.938$Qe.84899@newshog.newsread.com>
Source record: 71976

"I think" one sent it and the other inadvertently reposted it, but at least
in quotes. The second one, never did show up on my reader.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39BF1526.33BAEA36@sccoast.net...
>
> > Edward Dowdy wrote:
> >
> > > "Roger Halstead" wrote...
> > >
> > > Kevin's post was the only one I've
> > > found containing the worm which Norton
> > > caught..
> >
> > My Norton found it on Kevin's and Carl's.
>
>
> Why do people do that kind of crap? Don't these people have anything
> better to do with their lives? To me, it seems so silly, useless, and
> mean-spirited. I actually pity these people - what a sad existence.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

710. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8pp2cm$9mt$1@news.xmission.com>
Source record: 71977
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:4cLv5.1272$Aj2.195720@nnrp2.sbc.net...
> You don't know how to use a call-sign database?...

Actually YES, I do. But, often you'll find for that one reason or another,
people will not update their information with the FCC. So, better to verify
the info yes? No?

Dan
N7SLC

711. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Ron Cook <roncook@bellatlantic.net>
Message-ID: <lj10sskq9msl61alh81imalvr4jkglk28i@4ax.com>
Source record: 71978
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

On Wed, 13 Sep 2000 01:41:24 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

> Good grief, how many repeaters do you have up there? We have six in
>this area and I thought we were doing just fine. Okay, I'll admit that

We have several just in my local-ish area (Saugus, MA). I have five
that I can reach with just an HT: Danvers, Salem (both NSRA
repeaters), Gloucester (CAARA), Waltham (WARA), Boston (BARC) (all
MA.)

I stayed on 146.52 (with an Icom 706 MK II) last year on a trip to SC
(relatives) and will do so again this year. However, I heard only a
couple of operators somewhere in NY talking about a local hamfest.

For the bulk of the 2000-plus mile trip I heard nothing, nor was I
able to raise anyone, on 52.

Ron n1zhi
roncook@bellatlantic.net (DSL)
roncook@att.net

712. Re: 6' fiberglass dish for P/U only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Ron Cook <roncook@bellatlantic.net>
Message-ID: <ts20sssf7oq0f7dq9vn4smkipdd7nbkohn@4ax.com>
Source record: 71979
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew,alt.ham-radio.marketplace

On Wed, 13 Sep 2000 02:00:24 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:
> Isn't technology amazing? All those computers, news servers, software
>programs, modems, and other stuff, just to talk to someone right down
>the street. What will they think of next? ;-)
>
Hehe.. one of my neighbors is having aDSL installed within a few
weeks. he and I will be on the same subnet, no less... but on his
side of my router :)

Ron n1zhi
roncook@bellatlantic.net (DSL)
roncook@att.net

713. Re: ICOM706MKIIG software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Ron Cook <roncook@bellatlantic.net>
Message-ID: <u730ss8gb3v3oe769p1g26h3bgffpuk32s@4ax.com>
Source record: 71980

On Wed, 13 Sep 2000 04:33:19 GMT, "John " <dharris@worldnet.att.net>
wrote:

>Is any software available to control the Icom 706MKIIG ?
>

Try this link:

< http://www.halcyon.com/amreg/ >

This may be my experience *only* but each time I have tried the
software from that link it has wiped-out everything already programmed
into the MkII.

It does place a very pretty image of the rig on the screen, though :)

Ron n1zhi
roncook@bellatlantic.net (DSL)
roncook@att.net

714. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8pp2o9$9pf$1@news.xmission.com>
Source record: 71981
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"BD" <bodu@pobox.com> wrote in message
news:zqNv5.7$3N3.4644@nnrp2.sbc.net...
> Why would your attitude be 100% different if he were asking for co-thieves
> to physically steal something?... Why?... What's the difference?
> Bad Dude.
>

You know, I own several licensed copies of Vertex RSS products. Why? Because they were priced at a REASONABLE level. If Motorola doesn't want their RSS "shared" between two parties then they shouldn't force us to get out the Vaseline everytime we buy a licensed copy.

I'm sure when you have a Saber, you'll call up Motorola and buy that legal copy of RSS too. We can all sleep better now, thank you.

Dan

715. manual for a Force 12 EF320X240S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Jeff/kb2wqm <kb2wqm@amsat.org>
Message-ID: <39c01b22@news.dandy.net>
Source record: 71982
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I need a copy of the manual for a Force 12 EF 320X240S I just picked up in a used tower, and got the Force 12 as part of the buy. Anyone who has this antenna care to zerox a copy of the manual for me? I will send a self addressed stamped envelope. I also would consider selling the antenna, if anyone is interested.

73 Jeff kb2wqm

716. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39C03F9F.21606297@nettally.com>
Source record: 71983

Motorola once made an 800 MHz radio (Mostar/Traxar) line that used SO239 connectors. Prior to that, all the Motorola UHF models all had PL259's. The rationale was that the installers were more familiar with PL259's than type N. (Cost was probably a bigger issue). The antenna kit shipped with a PL259 connector with Teflon dielectric. Unfortunately, in the real world, installers were not doing to good a job with PL259's and they didn't get any better with radios at 800 MHz. The later model radios came out with mini-pl connectors, which are constant impedance connectors. The antenna kit had the male connectors permanently installed.

"Roï¿½ert G. Schaffrath" wrote:

> Dale Parfitt wrote:
> >
> > "Jason S. Hulet" wrote:
> >
> > > Hello,
> > >
> > > Just wondering why the N-type connector for 70cm on the Yaesu FT-847?
> > >
> > > Thanks,
> > >
> > > Jason S. Hulet
> > > W1WOW
> >
> > I don't recall any 70cM radio that did NOT use an N connector. They are
> > constant impedance unlike the UHF types. This begins to become important
> > above 400 MHz or so.
> > Dale W4OP
>
> The 440 modules on the TM741/TM742 use SO-239 connectors.

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they come at you rapidly.

717. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39C04B8B.7C59@wt.net>
Source record: 71984

Kc2dwp wrote:
>
> Greetings:
>
> I am in the process of renovating my basement (half below ground level and half
> at and above ground level). I will be moving my shack into my new office when
> everything is complete and was looking for suggestions with regard to grounding
> my rigs and equipment.
>
> Thanks,
> Joe
> kc2dwp@aol.com

Myself, I'd just use the ground connection that is on the power plugs.
The gear will be grounded just from plugging it in. MK
--
http://web.wt.net/~nm5k

718. Re: How high is TOO high?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:06:37 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39BEC50D.483641B4@hamtrader.cc>
Source record: 72077

John, at 3 to 1 swr you are dropping about 25% of you power. I think that anything under 3 to 1 will not hurt your equipment in an intermittent mode like ssb, but might warm it up if you are using cw or fm or digital modes that keep it keyed up for long periods of time.
Just my opinion.
73
Hamtrader

John Wheeler wrote:

> At what point does SWR get so high that it begins to pose a threat to your
> equipment? I do not have a tuner on my HF rig (still looking for one, or
> parts to build one), and on 75m for example, SWR is about 1.3:1 on 3.850,
> but by the time I reach somewhere in the neighborhood of about 3.950 I am up
> around 3:1. The antenna is an inverted V. Any ideas?
>
> Thanks in advance
>
> John
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

719. CW on the WWW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:08:51 UTC
From: Brad <bdstrau@attglobal.net>
Message-ID: <39bec90f_1@news1.prserv.net>
Source record: 72078

CW on the WWW.

http://www.morse101.com

720. FS: TS-440

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:27:51 UTC
From: Joe Brancato THE HAM CONTACT <Info@HamContact.Com>
Message-ID: <39BECA06.F64DB1D3@HamContact.Com>
Source record: 72079
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have for sale a TS-440S (no tuner). This radio is about a 7-8 out of ten (some minor scratches). Go to www.HamContact.Com/gear/ts-440s.jpg for pictures and check it out. I will take $495.

Please call 714-901-0573 or reply directly as I do not always get a chance to monitor the NG's. Excellent references available from well known sources.

(Also, why not check out the article written about our POWER STATION on p.67 of October, 2000 QST)

Thank You
Joe N6YYO

721. FS: TS-940 for $940

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:29:41 UTC
From: Joe Brancato THE HAM CONTACT <Info@HamContact.Com>
Message-ID: <39BECA74.192E16D0@HamContact.Com>
Source record: 72080

Kenwood TS-940. This is an EXCELLENT 9+ radio. I had it completely
gone through & aligned by Kenwood before I came across a deal on a pair

of ICOM 775 & 746. Now something has to go.
Asking $940

Also, why not check out the article written about our
POWER STATION on p.67 of October, 2000 QST)

Thank You
Joe N6YYO

722. IC-746 2 months old w/extra manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:33:02 UTC
From: Joe Brancato THE HAM CONTACT <Info@HamContact.Com>
Message-ID: <39BECB3E.70DF5593@HamContact.Com>
Source record: 72082

MINT 10 out of 10 condition, asking $1145. Also have 6 month old unit for $1085. Can ship extra manual with unit if interested.

Joe

723. FS ICOM SM-8 DESK MIC $120 SHIPPED USA ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:33:14 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39bec708@post.usenet.com>
Source record: 72081
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

Hi this mic is 3 months old.
Looks & works like new with manual & box & both mic cords.
Run two radios with one mic.
$120 shipped + I have the 8 pin to rj45 for icom 706 and other radios with
the same plug.$25
Mwin11@hotmail.com

-=-=-=

724. FS: New in Box MFJ-986 Tuner for $225

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:36:14 UTC
From: Joe Brancato THE HAM CONTACT <Info@HamContact.Com>
Message-ID: <39BECBFE.4630AEFC@HamContact.Com>
Source record: 72083
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FS: New in Box MFJ-986 Tuner for $225. Please call 800-933-4264, or e-mail directly.

Joe N6YYO <><

725. Re: How high is TOO high?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:45:56 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <87Av5.3917$KZ1.258432@paloalto-snr1.gtei.net>
Source record: 72085

A little funny tale.

I had a Kenwood TS440 at the time and spent a lot of time on 160m. I was using a shunt fed 65' tower and it worked great. It was tuned at 1.845 and had about a 25-30 kc bandwidth of less than 3-1.

I got home late one evening and my wife was on 160m yakking away. I looked and she was at 1.925 as best I remember. I told her in a concerned voice that the SWR had to be off the scale and the radio was in full shutdown to protect the finals, she couldn't have been putting our over 20w.

She turned around and said "I'm 40 over in Kansas". I said OK and walked off didn't figure there was a comment I could make.

Didn't hurt the radio a bit. I guess I'm lucky but you can't argue with success.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
John Wheeler <kd5bcu@nospam.sydcom.net> wrote in message
news:39bec0ec_3@corp.newsfeeds.com...
> At what point does SWR get so high that it begins to pose a threat to your
> equipment? I do not have a tuner on my HF rig (still looking for one, or
> parts to build one), and on 75m for example, SWR is about 1.3:1 on 3.850,
> but by the time I reach somewhere in the neighborhood of about 3.950 I am
up
> around 3:1. The antenna is an inverted V. Any ideas?
>
> Thanks in advance
>
> John
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

726. FS dx300 $70 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:45:59 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39bec9c8$1@post.usenet.com>
Source record: 72084
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

**** Post for FREE via your newsreader at post.usenet.com ****

Hi this shortwave does work but needs a little work.$70 shipped usa only.
I would say its a 6 out of 10
The front pannel is a 9 out of 10
Mwin11@hotmail.com

-=-=-=

727. Gel-Cell/POWER STATION Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 00:58:11 UTC
From: Joe Brancato THE HAM CONTACT <Info@HamContact.Com>
Message-ID: <39BED122.52293F85@HamContact.Com>
Source record: 72087
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Check out the article QST wrote on our POWER STATION at
http://hamcontact.com/QSTArticleOnPS.pdf It is in Adobe Acrobat format.

Then mention this news group & we'll knock off 10% from the price of a
POWER STATION or our new and improved POWER STATION 2. Please go to
www.HamContact.com and check out "Products" for further info.
You can either call us at 800-933-4262, or go to our secure website and
order.

Thank You
Joe

728. FS: (3) Drake Twins

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 01:06:51 UTC
From: n4jzh@knology.net
Message-ID: <39bed31e.33462311@news.knology.net>
Source record: 72088

```
FS: (3) Drake Twins each of the three consist of:
T4XC Transmitter
R-4C Reciever
MS-4 Speaker
AC-4 Power Supply
each of the three sets are a 8.5
comes with manuals or manual copies
power cords, no mics (Owner Ran Shure Mics Wont Part With)
These are a sweet deal for a collector. No D.O.A.'s
$275.00ea + S&H
n4jzh@knology.net
73 Donnie
```

729. Re: How high is TOO high?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 01:10:37 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39BED40D.A4F2D91@dialpoint.net>
Source record: 72091

Depends on the rig. Some of the modern sets specify less than 2:1.
Some of the older tube stuff doesn't really care as they are adjustable
over a wide range but most of them are rated around 4:1 or so.

To get more than about 200 khz on 80 meters with a low swr you will
normally need a tuner for the modern sets unless they have a built in
tuner and I think many of them are only good for about 3 or 4 to 1.

John Wheeler wrote:
>
> At what point does SWR get so high that it begins to pose a threat to your
> equipment? I do not have a tuner on my HF rig (still looking for one, or
> parts to build one), and on 75m for example, SWR is about 1.3:1 on 3.850,
> but by the time I reach somewhere in the neighborhood of about 3.950 I am up
> around 3:1. The antenna is an inverted V. Any ideas?
>
> Thanks in advance
>
> John
>
>

730. re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 01:23:33 UTC
From: BD <bodu@pobox.com>
Message-ID: <JHAv5.5311$q13.83170@nnrp3.sbc.net>
Source record: 72089
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Why not just come out and ask if anyone's interested in committing a crime..
stealing something.. robbing a company.. or.....
I'm sure the hardware's also a bit expensive too, so why are you not asking
if anyone's willing to help you shoplift it? They could probably get out
the door with one while you were paying for yours, and then you could split
the cost on that too..
Do you not steal EVERYTHING *only* because you'd get caught?
Maybe I'll call 'em up and let 'em know what you're planning on doing so
they can send you only half the software...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEE08E.F1F7536B@bctv.com...
>
> Anyone in Utah with a Saber, who wants to split the cost on RSS
> software?
>
> I will be buying a RIB and building the right cable, but $350 for
> software that only I will use is a bit steep. If someone(s) would like
> to split the cost on the software, it won't hurt so much.
>
> Keith N7JUZ

731. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 01:58:09 UTC
From: rhawk@negabits.net
Message-ID: <39bedbe4.1266888@209.247.210.101>
Source record: 72090
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Lets just hold on just a minuet. If the party of the first part and
the party of the second part decide to enter into a limited
partnership and the limited partnership owns the software.
But you can only run it on one machine at a time.

Back off a little on the sanctimonious bullsh*t. Motorola
has screwed more people in the two way business than
a hooker with a pager.

And if you really want to know motorola has a lot of
software and modified software floating around.
ever hear the term "Lab Software".

At the moment with 3 differant suitcase programmers
and a PC to run their crappy software you still do not
have all you need to do the programable radios.

Just My Opinion..

Bob

On Tue, 12 Sep 2000 20:23:33 -0500, "BD" <bodu@pobox.com> wrote:

>Why not just come out and ask if anyone's interested in committing a crime..
>stealing something.. robbing a company.. or.....
>I'm sure the hardware's also a bit expensive too, so why are you not asking
>if anyone's willing to help you shoplift it? They could probably get out
>the door with one while you were paying for yours, and then you could split
>the cost on that too..
>Do you not steal EVERYTHING *only* because you'd get caught?
>Maybe I'll call 'em up and let 'em know what you're planning on doing so
>they can send you only half the software...
>
>"Keith Wood" <kw@bctv.com> wrote in message
>news:39BEE08E.F1F7536B@bctv.com...
>>
>> Anyone in Utah with a Saber, who wants to split the cost on RSS
>> software?
>>
>> I will be buying a RIB and building the right cable, but $350 for
>> software that only I will use is a bit steep. If someone(s) would like
>> to split the cost on the software, it won't hurt so much.
>>
>> Keith N7JUZ
>

>
>

732. Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 02:03:58 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEE08E.F1F7536B@bctv.com>
Source record: 72086
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Anyone in Utah with a Saber, who wants to split the cost on RSS software?

I will be buying a RIB and building the right cable, but $350 for software that only I will use is a bit steep. If someone(s) would like to split the cost on the software, it won't hurt so much.

Keith N7JUZ

733. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 02:13:53 UTC
From: BD <bodu@pobox.com>
Message-ID: <VqBv5.5346$q13.91088@nnrp3.sbc.net>
Source record: 72093
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

And you're only going to have it running on one computer at a time?
Or are you going to pay for the multi-site license?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEEFDD.AF60D1CB@bctv.com...
>
> > Why not just come out and ask if anyone's interested in committing a
crime..
> > stealing something.. robbing a company.. or.....
>
> There's no crime involved here. Go buy a clue, Sherlock.
>
> Motorola sells the RSS software to just about any person, persons or
> corporation in the US who will sign the license. I'm looking for people
> who want to co-invest and become co-owners of a legal copy of the
> software.
>

734. Re: T-type power connector source?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 02:25:19 UTC
From: RADIOVOICE@SeaTac.net
Message-ID: <8pmohq$5k9$1@nnrp1.deja.com>
Source record: 72095

>"the standard T-type power connector".
>Does anyone know what the brand and part number is for these
connectors?

No, but I buy mine from http://www.powerwerx.com/

Steve/N7JLF

Sent via Deja.com http://www.deja.com/
Before you buy.

735. NEED: Cat Software for IC-737

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 02:31:39 UTC
From: wa2fso <wa2fso@bellatlantic.net>
Message-ID: <fGBv5.6756$_F3.264359@typhoon1.ba-dsg.net>
Source record: 72096
Cross-posted to:
dc.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Posted By WA2FSO

Hello,
I am looking for CAT Software for The Icom 737 , Got The interface, But the
software seems to Rare, Mostly for later Rigs?
Any Info Appreciated

wa2fso@bellatlantic.net
--
Steven W. Neumann
WA2FSO

736. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 02:39:12 UTC
From: BD <bodu@pobox.com>
Message-ID: <EOBv5.5349$q13.95987@nnrp3.sbc.net>
Source record: 72097
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

And you're going to be sharing the RIB's with the person you're 'sharing'
the software with?...
Or are you going to make sure both aren't in use at the same time?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEF54E.CB29A9F2@bctv.com...
>
> > And you're only going to have it running on one computer at a time?
>
> Of course. I'm only going to have one RIB.

737. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 03:09:17 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEEFDD.AF60D1CB@bctv.com>
Source record: 72092
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Why not just come out and ask if anyone's interested in committing a crime..
> stealing something.. robbing a company.. or.....

There's no crime involved here. Go buy a clue, Sherlock.

Motorola sells the RSS software to just about any person, persons or corporation in the US who will sign the license. I'm looking for people who want to co-invest and become co-owners of a legal copy of the software.

738. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 03:13:27 UTC
From: BD <bodu@pobox.com>
Message-ID: <LiCv5.722$Aj2.111345@nnrp2.sbc.net>
Source record: 71949
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

You're going to be sharing the RIB with the person that you're pirating software with?...
As-in.. Is there no chance that both of you wont be using the software at the same time?..
You have to have more "up there" than that...

"Keith Wood" <kw@bctv.com> wrote in message news:39BEFD41.48BBF2A3@bctv.com...
>
> > And you're going to be sharing the RIB's with the person you're 'sharing'
> > the software with?...
> > Or are you going to make sure both aren't in use at the same time?...
>
> Both what? Do you think that the RSS and the RIB are going to BREED?!

739. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 03:32:30 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEF54E.CB29A9F2@bctv.com>
Source record: 72094
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> And you're only going to have it running on one computer at a time?

Of course. I'm only going to have one RIB.

The problem with leaping to conclusions is that you usually don't quite
make it to the other side . . .

740. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 03:36:01 UTC
From: tlbryant@my-deja.com
Message-ID: <8pmsn10115t@enews3.newsguy.com>
Source record: 71954
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <EOBv5.5349$q13.95987@nnrp3.sbc.net>, bodu@pobox.com says...
>
>And you're going to be sharing the RIB's with the person you're 'sharing'
>the software with?...
>Or are you going to make sure both aren't in use at the same time?...
>

You ask too many questions, little girl.

Tom - N8ECW

741. Re: How high is TOO high?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 03:50:07 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <39BEF941.36C1F9C6@att.net>
Source record: 71951

Didn't see any responses that bring out this point:

The liklihood of damage is a factor of both the magnitude of the SWR *and* the power level in the system. If you are running 5 watts of QRP with the usual 100-watt rig, then you are unlikely to damage anything at any SWR, including both open and short circuits at the antenna connector.

On the other hand, if you are running full power or an amplifier into an antenna tuner, etc., then depending upon the power level an SWR of 3:1 might cause damage to some components of the tuner, etc.

If I remember correctly, the maximum voltage across a transmission line with a particular SWR is sq-rt<SWR> times the voltage level associated with an SWR of 1:1. So, with a 3:1 SWR you are subjecting the line and other components to a voltage about 1.73 times higher than if the SWR were 1:1.

A significant mismatch condition in the antenna system that might result in an SWR of, say, 16:1 (this is *not* an atypical value with open-wire or ladderline feeders, for example) then everything associated with the system where that SWR prevails may be subjected to voltage *and* current levels 4 times higher than in the flat line (1:1) situation.

For 100 watts in 50-ohm coax with SWR 1:1, the peak r-f voltage is 70.7 volts. With SWR = 16:1, the peak voltage is 283 volts. "Where" on the line and in the system that maximum voltage appears depends upon frequency, antenna load, transmission line length, etc. SWR only tells us the ratio of magnitude of the maximum voltage to the magnitude of the minimim voltage, not where on the line they occur. Remember that maximum currents are inflated by the same factor.

So, to answer your question, one must consider both the SWR and the level of power involved and how the equipment in question is designed and constructed. For the typical 100-watt transceiver, the internal antenna tuners usually cannot deal with load SWR greater than 3:1. Attempting to run full power into higher load SWR situations is highly likely to damage the relatively delicate components in the internal tuner. Such tuners are typically NOT implemented with the same rugged components that you would find in an external antenna tuner. This is usually the result of a compromise with the space available in the transceiver cabinet. Such damage almost always requires a visit to the shop or factory to replace the expensive damaged components.

72/73, George W5YR - the Yellow Rose of Texas
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373

Amateur Radio W5YR, in the 55th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556
(12/99)

John Wheeler wrote:
>
> At what point does SWR get so high that it begins to pose a threat to your
> equipment? I do not have a tuner on my HF rig (still looking for one, or
> parts to build one), and on 75m for example, SWR is about 1.3:1 on 3.850,
> but by the time I reach somewhere in the neighborhood of about 3.950 I am up
> around 3:1. The antenna is an inverted V. Any ideas?
>
> Thanks in advance

742. Re: IC-746 2 months old w/extra manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 03:52:22 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <39BEF9C9.7412EEAF@att.net>
Source record: 71952

Can anyone recommend a software control program for the 746 and/or
756PRO?

72/73, George W5YR - the Yellow Rose of Texas
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
R/C since 1964 - AMA 98452 RVing since 1972 Kachina #91900556
(12/99)

Joe Brancato THE HAM CONTACT wrote:
>
> MINT 10 out of 10 condition, asking $1145. Also have 6 month old unit
> for $1085. Can ship extra manual with unit if interested.
>
> Joe

743. Re: 6' fiberglass dish for P/U only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 03:56:37 UTC
From: Richard Crowley <rcrowley7@xprt.net>
Message-ID: <OTCv5.3368$e8.119141@news-east.usenetserver.com>
Source record: 71953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew,alt.ham-radio.marketplace

I got it and it looks great!
Imagine the odds. Larry posted this message to a global
newsgroup and moments later someone <5 miles away
responded!

Richard

<larryc@northwest.com> wrote in message news:39BBBAED.59F1@northwest.com...
> Free: 6' fiberglass dish in Hillsboro, OR.
>
> Pick-up only. I hv the waveguide feed that mounts to the dish.
>
> Replies to larryc@northwest.com

744. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 04:06:25 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BEFD41.48BBF2A3@bctv.com>
Source record: 71948
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> And you're going to be sharing the RIB's with the person you're 'sharing'
> the software with?...
> Or are you going to make sure both aren't in use at the same time?...

Both what? Do you think that the RSS and the RIB are going to BREED?!

745. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 04:22:45 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BF0115.EE40E2C4@bctv.com>
Source record: 71950
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> You're going to be sharing the RIB with the person that you're pirating
> software with?...

Who's going to be pirating software?

> As-in.. Is there no chance that both of you wont be using the software at
> the same time?..

None.

> You have to have more "up there" than that...

_I_ do, but YOU are in question . . .

Just because YOU would pirate software doesn't mean that EVERYONE would.

746. FA: Heathkit Sixer Hw 29A transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 04:22:59 UTC
From: "Rick B." <rbulea@erienet.net>
Message-ID: <39BF0123.39B2@erienet.net>
Source record: 71955

Two nice vintage radios

This is a great condition 1930's Detrola am-shortwave receiver. See it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=436865499

Here is a beautiful shape vintage (about 1965) Heathkit Sixer HW29A 6 meter transceiver. See it here
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=436916149

Thanks,
Rick B.

747. ICOM706MKIIG software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 04:33:19 UTC
From: John <dharris@worldnet.att.net>
Message-ID: <jsDv5.5912$6f1.440686@bgtnsc05-news.ops.worldnet.att.net>
Source record: 71956

Is any software available to control the Icom 706MKIIG ?

748. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 04:46:12 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <hvDv5.789$Hs2.2448@newsfeed.slurp.net>
Source record: 71957
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

RIB = Radio Interface Box, i.e., the connection between the computer that runs the software and the radio to be programmed. You can't do anything with the software without the RIB, you can't do anything with the RIB without the software.

Mark K5MAR

"BD" <bodu@pobox.com> wrote in message
news:LiCv5.722$Aj2.111345@nnrp2.sbc.net...
> You're going to be sharing the RIB with the person that you're pirating
> software with?...
> As-in.. Is there no chance that both of you wont be using the software at
> the same time?..
> You have to have more "up there" than that...
>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39BEFD41.48BBF2A3@bctv.com...
> >
> > > And you're going to be sharing the RIB's with the person you're
> 'sharing'
> > > the software with?...
> > > Or are you going to make sure both aren't in use at the same time?...
> >
> > Both what? Do you think that the RSS and the RIB are going to BREED?!
>
>
>

749. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 05:11:44 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BF0C54.BA4D951A@sccoast.net>
Source record: 71958
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Muck wrote:
>
> Good luck. Last spring, while travelling to Florida with the
> family, I tried to start conversations on both simplex and
> repeater for two straight days, both going and returning. I
> got nothing. My family is still making fun of me. 2m SSB
> has always been crowded in comparison.

About five months ago, we traveled from Washington to South Carolina (mom lives here), through California (her mom lives there). Like you, I found the 2m simplex frequency to be totally dead for a good portion of that distance. But, we didn't really use the radio much along the highway and really only tried it occasionally during extended breaks at rest areas.

However, we did have nice conversations with a couple of people along the way. Once in Arizona, when a trucker was trying to see if anyone was on the frequency at about the same time we were trying it. We had a good conversation about how few people were on the simplex frequency.

The other time was in Texas, with a guy who claimed he actually monitored the simplex frequency on a regular basis (a rare individual indeed). Anyway, he overheard our conversation about stopping for the night, and headed us off to a hotel with a nearby restaurant that stayed open late. We talked with him several times during that evening, and the next morning when we pulled out.

Anyway, next trip (coming real soon), we plan to actually have the radios in the car ready to use all the time (which is why I started this thread). Perhaps we'll get lucky along the way and actually hear someone to talk to occasionally.

We'll be heading for the midwest, somewhere between Springfield (MO) and Indianapolis (IN) - yep, more family. Maybe I'll post our travel schedule in this newsgroup so people who live along the route can listen for us.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

750. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 05:15:40 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BF0D40.BC4B0C67@sccoast.net>
Source record: 71959
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

mIke a wrote:
>
> U have not been to the Phila Pa area have you ?

Nope, I stay away from that part of the country. I've heard there are strange people who live up there. ;-)

Just joking. Why do you ask? Is the simplex frequency more active in your area?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

751. QRZ, QRZ... ICOM IC-32AT Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 05:23:48 UTC
From: "Mark R. Ashburn" <mark.ashburn@USA.net>
Message-ID: <39BF0F64.CAFCB3AB@USA.net>
Source record: 71960

I was hoping that someone would have a schematic or a Service Manual. I have a serial number range of 032xx (thirty-four hundred). Maybe even something close would be good.

ANY INFO WOULD BE GREATLY APPRECIATED!!!

Thanks and 73s,
Mark, N5LOP

Internet mobile - LOL ;)~

752. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 05:41:24 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BF1340.B457BE65@sccoast.net>
Source record: 71961
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Mike Yetsko wrote:
>
> New England, for example. Are you aware that there are
> THREE simplex frequencies? Yep, JUST THREE between
> 146-147MHz. Seems the 'repeater co-ordinators' years
> ago took their job to heart. They co-ordinated repeaters!
> Totally without regard to simplex use. But then, that was
> their job, to co-ordinate repeaters. To be fair, they had
> the mandate, and people were screaming for repeaters...

Good grief, how many repeaters do you have up there? We have six in this area and I thought we were doing just fine. Okay, I'll admit that this is a relatively small town setting (okay, its the hicks). But in the Seattle area (a good size population), there are only about fifteen or sixteen repeaters, and those repeaters are able to handle the load.

So, you people must be a bunch of "rachet-jaws" up there (to borrow a old CB phrase). Sounds to me like some of those people need to get off the repeaters and start using the simplex frequencies more often.

Of course, with only three simplex frequencies between 146 and 147 MHz, that cannot be much fun either. You're right - the co-ordinators really got into their job and seriously co-ordinated repeaters. I feel for you, man (where have I heard that before).

> I've driven 'cross country' many times. TX to New England.
> Around Florida and Georgia. And California and Oregon.
> I've used 52 more than anything else, it's where you FIND
> people, and 99% of the time, it's where you stay.

Next time you head this way, let me know and I'll listen for you. Of course, like I said in another message, it had better be in the next couple of months - I don't plan to be here much longer than that. By the way, "here" is Myrtle Beach, along the coast in the north-east corner of SC, not too far from I-95.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

753. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 05:49:32 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BF1526.33BAEA36@sccoast.net>
Source record: 71962

> Edward Dowdy wrote:
>
> > "Roger Halstead" wrote...
> >
> > Kevin's post was the only one I've
> > found containing the worm which Norton
> > caught..
>
> My Norton found it on Kevin's and Carl's.

Why do people do that kind of crap? Don't these people have anything better to do with their lives? To me, it seems so silly, useless, and mean-spirited. I actually pity these people - what a sad existence.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

754. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 05:52:03 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8pn4if$a78$1@news.xmission.com>
Source record: 71963
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Hey Keith,

Where are you located?

Don't let Big Doofass get to you. There are a lot of police wanna-bee's that think they should tell everyone what to do. Post your address, thanks to BD maybe a copy will just show up in your mailbox...

Hey BD...go back under the bridge where live you Troll.

Dan
N7SLC

--

"Keith Wood" <kw@bctv.com> wrote in message
news:39BEE08E.F1F7536B@bctv.com...
>
> Anyone in Utah with a Saber, who wants to split the cost on RSS
> software?
>
> I will be buying a RIB and building the right cable, but $350 for
> software that only I will use is a bit steep. If someone(s) would like
> to split the cost on the software, it won't hurt so much.
>
> Keith N7JUZ

755. Re: 6' fiberglass dish for P/U only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 06:00:24 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39BF17B1.F20B1594@sccoast.net>
Source record: 71964
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.homebrew,alt.ham-radio.marketplace

Richard Crowley wrote:
>
> I got it and it looks great!
> Imagine the odds. Larry posted this
> message to a global newsgroup and
> moments later someone <5 miles away
> responded!

Isn't technology amazing? All those computers, news servers, software programs, modems, and other stuff, just to talk to someone right down the street. What will they think of next? ;-)

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

756. FS Yaesu FT 101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 06:52:38 UTC
From: George Runyan <geor@flash.net>
Message-ID: <WuFv5.5864$oc3.334740@news.flash.net>
Source record: 71965

For Sale - Nice rig putting out 175 watts, Mode - SSB, CW & AM, Digital display, 160 through 10 meters, WARC bands, AC at 115 or 230 and 13.5 volt DC operation.

Comes with original manual.

Price $325.00 plus shipping.

George - WB6YEC

757. ICOM SM-8 MIC SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 07:47:56 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <39bf2ca9@post.usenet.com>
Source record: 71985
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

**** Post for FREE via your newsreader at post.usenet.com ****

Sold

-=-=-=

758. FS: HF Quad kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 12:11:22 UTC
From: agiroux@cvn.net
Message-ID: <39BF6EEA.174537A0@cvn.net>
Source record: 71988
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Has 8 15 foot arms, 2 cubex spiders, 8 foot X 3" boom, boom-to-mast plate with stainless steel hardware. Sealed tuning capacitors (homebrew). All you need is wire. $175 for everything.

The 15 foot arms cannot be broken down so this thing can't be shipped, but I will deliver within a certain distance. I'm located aproximately 70 miles NW Washington DC or 65 miles west of Baltimore, MD. The instructions and measurements for the quad are in the ARRL handbook -- 1995 or later. Their design is for a five band quad, but I just made the 10-15-20 elements.

Remove any additional puctuation from the address to reply.

759. FS: TS-520S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 12:12:30 UTC
From: agiroux@cvn.net
Message-ID: <39BF6F2E.D0AA12B6@cvn.net>
Source record: 71989
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

TS-520S tranceiver with VFO-520 remote vfo, digital display (not DG-5), and desk mike (Yeasu YD-148). The whole package for $375 + shiping.

The transceiver is electronically sound and puts out at least 100 watts on all bands. Cosmetically, some scratches, none disfiguring. I don't know X of 10 as those values have been made meaningless. I have the Operator manual and Service manual for the TS-520S and the Operator Manual for the VFO-520. A spare set of finals are available, however the ones in the rig only have about 10 - 15 hours on them. All cables are available for the remote vfo and display.

Remove any additional punctuation in the address to reply.

Tony -- KF3BX

760. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 12:44:08 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39BF7698.7B82533D@bctv.com>
Source record: 71986
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Dan wrote:
>
> Hey Keith,
>
> Where are you located?

SLC.

> Don't let Big Doofass get to you.

I'm not.

> There are a lot of police wanna-bee's that
> think they should tell everyone what to do. Post your address, thanks to BD
> maybe a copy will just show up in your mailbox...

Info can be mailed to:

Keith Wood
PO Bx 511115
Salt Lake City UT 84151

761. N-UHF connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 12:46:55 UTC
From: nickle911@aol.com
Message-ID: <20000913084655.02843.00000096@ng-da1.aol.com>
Source record: 71987

Where can I find N and UHF connectors for RG 6 size coax.Phil

762. Re: ICOM706MKIIG software ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 13:04:50 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8pnttrkdl1@news.xmission.com>
Source record: 71990

Just go to www.icomamerica.com and follow the links.

73 Dan
N7SLC

--

"John " <dharris@worldnet.att.net> wrote in message
news:jsDv5.5912$6f1.440686@bgtnsc05-news.ops.worldnet.att.net...
> Is any software available to control the Icom 706MKIIG ?
>
>
>

763. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 13:19:12 UTC
From: BD <bodu@pobox.com>
Message-ID: <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>
Source record: 71991
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

So? The guy's still looking for someone to "share" software with...
If he can't afford to pay, he should look for freeware..

"M. Schneider" <markinokla@juno.com> wrote in message
news:hvDv5.789$Hs2.2448@newsfeed.slurp.net...
> RIB = Radio Interface Box, i.e., the connection between the computer that
> runs the software and the radio to be programmed. You can't do anything
> with the software without the RIB, you can't do anything with the RIB
> without the software.

764. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 13:20:41 UTC
From: BD <bodu@pobox.com>
Message-ID: <4cLv5.1272$Aj2.195720@nnrp2.sbc.net>
Source record: 71992
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

You don't know how to use a call-sign database?...

"Dan" <dand@truvalue.com> wrote in message
news:8pn4if$a78$1@news.xmission.com...
> Hey Keith,
>
> Where are you located?
>

765. FS Allinco DJ-580T HT 5 watter Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 13:26:58 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8pnv0s$i0u$1@slb0.atl.mindspring.net>
Source record: 71993
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

ALINCO DJ-580T handheld---$175

Dual band, receives both 2 meters and 440 MHz simultaneously
Covers AM (RX) from 108-130 MHz and FM (TX/RX) from 130-170 MHz and 415-470 MHz
Will also receive from 810.000-998.9875 MHz

Comes with antenna, handstrap, instruction manual, and schematic diagram
Comes with EDC-24 tabletop drop-in charger
Has EBP-28N, 12 VDC at 700 mah battery (NICAD) to give 5 watts output power
Also will give you the ESC-17 soft case (for a shorter battery than the EBP-28N).
Original box included. Will double box for shipment.

Very clean with no dents or scratches. Some wear on the ALINCO logo but key pads are clear and fine.

Asking only $175 including shipping to your door.

766. FS: MFJ Versa Tuner II Model MFJ-941D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 13:28:58 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8pnv31$7ef$1@slb6.atl.mindspring.net>
Source record: 71994
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

MFJ Versa Tuner II Model MFJ-941D---$65

300 watt antenna tuner
10 1/2 in W x 3 in H x 8 in D
Power/SWR meter
TX input and four output connectors switched
Two matching caps and one inductor controls

Very clean, only $65 including shipping to your door (CONUS only)

767. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 14:12:37 UTC
From: tlbryant@my-deja.com
Message-ID: <8po20l05nc@enews1.newsguy.com>
Source record: 71995
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <HaLv5.1271$Aj2.195476@nnrp2.sbc.net>, bodu@pobox.com says...

>
>So? The guy's still looking for someone to "share" software with...
>If he can't afford to pay, he should look for freeware..
>

Do you have first hand knowledge of the specifics on the license agreement of this software, or do you just enjoy playing net cop?

Tom - N8ECW

768. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 15:37:20 UTC
From: BD <bodu@pobox.com>
Message-ID: <dcNv5.4$3N3.3257@nnrp2.sbc.net>
Source record: 71996
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

I've had experience with Motorola.. Not with that specific program, but...
"LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any rights in the Software. LICENSEE may not reverse engineer, decompile, disassemble, or create derivative works from the MOTOROLA Software. " seems pretty common for their license-agreements
Anyone got different info, possibly? No?
He's still attempting to pirate/steal, no matter how "easy" it is...

"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
>
> Do you have first hand knowledge of the specifics on the license agreement of
> this software, or do you just enjoy playing net cop?

769. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 15:52:39 UTC
From: BD <bodu@pobox.com>
Message-ID: <zqNv5.7$3N3.4644@nnrp2.sbc.net>
Source record: 71997
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Why would your attitude be 100% different if he were asking for co-thieves
to physically steal something?... Why?... What's the difference?
Bad Dude.

"Dan" <dand@truvalue.com> wrote in message
news:8pn4if$a78$1@news.xmission.com...
>
> Don't let Big Doofass get to you. There are a lot of police wanna-bee's
that
> think they should tell everyone what to do. Post your address, thanks to
BD
> maybe a copy will just show up in your mailbox...
>
> Hey BD...go back under the bridge where live you Troll.

770. --SIEMENS E310 RAINBOW for sale--

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 16:22:46 UTC
From: Knud Therkildsen <oz1fit@pc.dk>
Message-ID: <8po9bv$i2n$1@news.inet.tele.dk>
Source record: 71998

hallo
i have a shortwave reciver SIEMENS E310
working fin and are in good stand
please give a prize
73 de oz1fit@qsl.net
Knud

771. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 16:43:58 UTC
From: GillW <midski@my-deja.com>
Message-ID: <8poas7vua1@nnrp1.deja.com>
Source record: 71999

In article <YHfv5.4734$6f1.323796@bgtnsc05-news.ops.worldnet.att.net>,
"K3SLS" <k.3.s.l.s@arrl.net> wrote:

> "Kev Hughes" <kevhughes@btinternet.com> wrote in message
> news:8pj6eb$3a5$1@uranium.btinternet.com...
> > Caution KAK virus included!!!!!!!!!!!!!

> Yeah, and here's a hot tip...don't continue to spread it by using
> quote on reply.

Yep, bad practice, but actually the quoting's enough to prevent the code
from running. AV programs will still detect it as the virus though due
to the suspect text strings in it being recognised.

Gill

Sent via Deja.com http://www.deja.com/
Before you buy.

772. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 20:00:13 UTC
From: BD <bodu@pobox.com>
Message-ID: <E2Rv5.312$Na.39305@nnrp1.sbc.net>
Source record: 72000
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

And, lover-of-princes, you've no idea what you're talking about.....
Are you allowed to copy (photo, digitize, etc) books for the purpose of
giving friends copies? I know that people do it all the time, but is it
really legal? Why not?
Any thief can/will give you several good reasons why they should be allowed
to steal.

"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
> >
> >Why would your attitude be 100% different if he were asking for
co-thieves
> >to physically steal something?... Why?... What's the difference?
> >Bad Dude.
>
> Sorry, princess, but that *is* the difference. Theft implies that the
owner no
> longer has physical possession of his/her property.

773. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 23:14:27 UTC
From: BD <bodu@pobox.com>
Message-ID: <MUTv5.328$gc4.37324@nnrp3.sbc.net>
Source record: 72004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

And what is a partnership, Dummy?...
Anyone who decides to get together for the purpose of pirating software?
"Get real," Dummy...
A thief will try anything, wont they?...

"Keith Wood" <kw@bctv.com> wrote in message
news:39C013E7.2A5906BB@bctv.com...
>
> No, dummy. Perhaps you could ask some 12-year-old to get out the
> dictionary and read you the definition of the word "partnership."
>
> Motorola's license agreement permits use by partnerships, and for any
> number of radios.
>
> If you really had any "experience with Motorola," you would have known
> that.
>

774. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 23:55:19 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C013E7.2A5906BB@bctv.com>
Source record: 72001
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> I've had experience with Motorola.. Not with that specific program, but...
> "LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any
> rights in the Software. LICENSEE may not reverse engineer, decompile,
> disassemble, or create derivative works from the MOTOROLA Software. " seems
> pretty common for their license-agreements
> Anyone got different info, possibly? No?
> He's still attempting to pirate/steal, no matter how "easy" it is...

No, dummy. Perhaps you could ask some 12-year-old to get out the
dictionary and read you the definition of the word "partnership."

Motorola's license agreement permits use by partnerships, and for any
number of radios.

If you really had any "experience with Motorola," you would have known
that.

775. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 23:56:06 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C01416.61621D14@bctv.com>
Source record: 72002
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> You don't know how to use a call-sign database?...

You don't know how to read a license agrteement, so I suppose it evens
out.

776. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-13 23:57:02 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C0144E.F66C7399@bctv.com>
Source record: 72003
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Why would your attitude be 100% different if he were asking for co-thieves
> to physically steal something?... Why?... What's the difference?

The difference is that what I'm doing is legal, though it does require
an IQ above room tempterature to understand it.

777. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <QO7AOUmP+gL5NYOpXe7+RFpP4ZAW@4ax.com>
Source record: 71898

advanspec@aol.comburger (ADVANSPEC) wrote:

> The FCC has just approved a new license free 2 watt CB service in the
>VHF band. This is slated to go into effect in October. There will be 6
>channels -
>151.82 , 151.88 , 151.94 , 154.57 , and 154.600. Some of these freqs were
>formerly licensed commercial "dot" channels. A new "Subpart J" has been added
>to the Part 95 Citezen's Band rules and regs to cover these new FM channels.
>Following the "FRS" example, they have decided to name the band "MURS" (
>Multiple user radio service) Unlike FRS, detachable & external base & mobile
>gain antennas will be allowed, & power is much higher at 2W vs 1/2 watt.
>Actual base & mobile radios will surley be made also. CTCSS, DCS and other
>coded squelch systems will be included in many of these radios. Repeaters will
>not be allowed. Stay Tuned.....
>http://home.att.net/~advancedspec/
>
>
>
>
>

Hmmm, at 2 watts out, simplex, the range may not be that great.

Might be an okay deal for the truckers, though, talking short range on
the highway.

I predict a whole rash of requests -- how can I "open up" the
frequency range of my 151 mhz cb dealie so I can get on 2 meter
repeaters? :-)

Bob
k5qwg

778. Re: XTAL FOR BC-221 and others.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn8s1sd4.nmq.X@animas.frontier.net>
Source record: 71899

On Thu, 14 Sep 2000 00:34:46 -0700, Larry Murphy scribbled:

>search for item=433728533

Yah, I'll do that.

779. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8pqrs6$hcl@niven.ksc.nasa.gov>
Source record: 71900

> Hmmm, at 2 watts out, simplex, the range may not be that great.
>
> Might be an okay deal for the truckers, though, talking short range on
> the highway.
>
> I predict a whole rash of requests -- how can I "open up" the
> frequency range of my 151 mhz cb dealie so I can get on 2 meter
> repeaters? :-)
>
> Bob
> k5qwg

Or worst yet...all the FMCB'ers getting a hold of 2 meter rigs, doing a MARS mod and blowing 50 watts out...

why don't they give them FM at 27 MHz?

SMB
KD5KZN

780. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: gsm@bfr.co.il
Message-ID: <8pqtqb$7p9$1@nardis.bfr.co.il>
Source record: 71901

SMB <scott.m.bowen1@jsc.nasa.gov> wrote:

> Or worst yet...all the FMCB'ers getting a hold of 2 meter rigs, doing a MARS
> mod and blowing 50 watts out...

Or worse yet, does this mean the 2 meter linear will go the way of the
10 meter linear?

Geoff (4X1GM,N3OWJ)

--
Geoffrey S. Mendelson
Tel: (03) 6944-211 Fax: (03) 6944-225 Email: gmendelson@bloomberg.com

781. Re: New Elecraft 2-band QRP rig - anyone built it yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <537w5.1338$EZ2.4414@newsfeed.slurp.net>
Source record: 71902
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Take a look at http://www.elecraft.com/ for the latest info. I believe
it is being field tested by a number of people at the moment.

782. Re: Houston TX area SwapFest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: SMB <scott.m.bowen1@jsc.nasa.gov>
Message-ID: <8pqu6l$ifq@niven.ksc.nasa.gov>
Source record: 71903

Hey Rick....

I would like to respond to your post as I am a brand new ham....

Most have taken their HTs to a real ham to have them
> programed because they dont understand OFFSETS or PL TONES... Hey Im sick
of people with the mind set..

** Isn't that what is called an "ELMER"?

I just got my first radio, an FT-1500M and I am not embarassed to say I
didn't have a clue about PL tones, Offsets and thing like that, I didn't
have an "Elmer" to show me how to run my rig, set-up the PL tones of
offsets. The only reason I new anything about SWR's and antenna adjustment
is from my CB expereance.

>Hank Why dont you go to CB where you should be and your kind >hang out..
People like you are why most 12th grade students cant >read or locate
America on a world map..

*Well, I believe you can blame that whole thing on this countries messed up
school system. There isn't anything you can do about it either....
Bush or Gore are not going to help it...they just do what they are PAID to.

The reason the HAM test became easier is because the HAM population was
dying off. No new blood was coming in and the HAM's were disappearing, one
by one.
I am a HAM under the new test rules and lisence plan, so does that make me
less of a HAM RADIO OPERATOR than you?

nope.

CB is trashed, there is no doubt about that, but the FCC has given up on it,
so what are you going to do?

I am not sorry for becoming a HAM under the new test rules, and if you think
I am a lesser Amateur Radio Operator than you "Old Test" hams, so be it. I
will not lose a second of sleep over your opintion, nor will it stop me from
keying up and doing a little ragchewing on the local repeaters tonight.

Get over it, you can't change it. I am sorry you feel this way., but I am
still proud to be a Amateur Radio Operator.

Scott
KD5KZN

783. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: jtaylo04@nospam.mail.orion.org
Message-ID: <rB7w5.414$Sm1.459@news.more.net>
Source record: 71904
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In rec.radio.amateur.misc BD <bodu@pobox.com> wrote:
| But you're looking for someone on the internet to share in the cost of
| buying it. If they were going to be using it on the same computer,

SAME COMPUTER? You better review the laws before you play net cop any
more! Get a clue and keep yer finger to yourself!

| well.......... hmm.... Why ask here, dood?
| So... Trying to change your story now, eh?

| "Keith Wood" <kw@bctv.com> wrote in message
| news:39C05D42.B61A2DC2@bctv.com...
|>
|> I already did, by PHONE. The response was that so long as only one copy
|> is in use at a time, loaded onto one computer, there was no conflict
|> with the license. It doesn't matter how many people pay for it.

--
There's nothing I like better than the sound of a banjo, unless of course
it's the sound of a chicken caught in a vacuum cleaner.

784. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: jtaylo04@nospam.mail.orion.org
Message-ID: <IU7w5.415$Sm1.589@news.more.net>
Source record: 71905
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In rec.radio.amateur.misc Keith Wood <kw@bctv.com> wrote:
Just give up explaining this to this big loser. Your last best chance to
get him straighened out just left the depot like 3 days ago...

| BD wrote:
|>
|> Why would your attitude be 100% different if he were asking for co-thieves
|> to physically steal something?... Why?... What's the difference?

| The difference is that what I'm doing is legal, though it does require
| an IQ above room tempterature to understand it.

--
There's nothing I like better than the sound of a banjo, unless of course
it's the sound of a chicken caught in a vacuum cleaner.

785. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <ss25dh2vct6114@corp.supernews.com>
Source record: 71906

<gsm@bfr.co.il> wrote in message news:8pqtqb$7p9$1@nardis.bfr.co.il...
> SMB <scott.m.bowen1@jsc.nasa.gov> wrote:
>
> > Or worst yet...all the FMCB'ers getting a hold of 2 meter rigs, doing a
MARS
> > mod and blowing 50 watts out...
>
> Or worse yet, does this mean the 2 meter linear will go the way of the
> 10 meter linear?

My guess is no IMHO for the high power ones. Most high power 2m amplifiers used fixed tuned band pass matching networks, either lumped element or stripline, with moderate to high Q's. To rework one of these requires you know what you are doing, that is if it is even feasible.

Now low power, 20 to 50 watts is another matter. You can buy a relativity wide band VHF hybrid power modules cheap. Basically all you need is a PC board to mount the thing on with a COR circuit, heat sink, connectors, and a box. No tricky matching circuits, and board layouts, required for the transistors. The ARRL handbook has the design for one in it all ready! Just buy a module to cover the band you want, and wham, your done.

These low power amplifiers are the kind I expect to see spring up all over the Internet for sale, and at Ham/CB radio flea markets. I guess the FCC can change the part 97 rules so you can't buy more than one power module a year, and you have to provide your license to the vendor when you do buy one.

--
Leland C. Scott
KC8LDO

786. Re: Houston TX area SwapFest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <VF8w5.41059$Qx4.1402693@news1.rdc1.il.home.com>
Source record: 71907

Scott!

Welcome to ham radio! :)

73,
Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

"SMB" <scott.m.bowen1@jsc.nasa.gov> wrote in message
news:8pqu6l$ifq@niven.ksc.nasa.gov...
> Hey Rick....
>
> I would like to respond to your post as I am a brand new ham....
>
> Most have taken their HTs to a real ham to have them
> > programed because they dont understand OFFSETS or PL TONES... Hey Im
sick
> of people with the mind set..
>
> ** Isn't that what is called an "ELMER"?
>
> I just got my first radio, an FT-1500M and I am not embarassed to say I
> didn't have a clue about PL tones, Offsets and thing like that, I didn't
> have an "Elmer" to show me how to run my rig, set-up the PL tones of
> offsets. The only reason I new anything about SWR's and antenna adjustment
> is from my CB expereance.
>
>
> >Hank Why dont you go to CB where you should be and your kind >hang out..
> People like you are why most 12th grade students cant >read or locate
> America on a world map..
>
> *Well, I believe you can blame that whole thing on this countries messed
up
> school system. There isn't anything you can do about it either....
> Bush or Gore are not going to help it...they just do what they are PAID
to.
>
> The reason the HAM test became easier is because the HAM population was
> dying off. No new blood was coming in and the HAM's were disappearing, one
> by one.
> I am a HAM under the new test rules and lisence plan, so does that make me
> less of a HAM RADIO OPERATOR than you?

>
> nope.
>
> CB is trashed, there is no doubt about that, but the FCC has given up on
it,
> so what are you going to do?
>
> I am not sorry for becoming a HAM under the new test rules, and if you
think
> I am a lesser Amateur Radio Operator than you "Old Test" hams, so be it. I
> will not lose a second of sleep over your opintion, nor will it stop me
from
> keying up and doing a little ragchewing on the local repeaters tonight.
>
> Get over it, you can't change it. I am sorry you feel this way., but I am
> still proud to be a Amateur Radio Operator.
>
> Scott
> KD5KZN
>
>

787. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39C11FB3.D3B45742@3n.net>
Source record: 71908
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Va. Code ï¿½ 1-13.19. Person. The word "person" shall include any individual, corporation, partnership, association, company, business, trust, joint venture or other legal entity.

So, if an individual can own a license, so can a partnership or simply a joint venture.

A typical Grant of License reads "This license agreement permits you to use one copy of the programs included in this package on a single computer. The software is "in use" on a computer when it is loaded into temporary memory (e.g. RAM) or installed into permanent memory (e.g., hard disk, CDROM or other device) of that computer. ... (goes on to discuss network licensing)." This implys that it is completely legal for two or more individuals to buy a software package jointly and a: each use it on as single computer or b: on seperate computers so long as it was "in use" (as defined above) on only one computer at a time (i.e., each partner could have a copy of the software on a floppy so long as only one of them put it "in use" at a time.

788. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000914150641.28696.00001118@ng-fu1.aol.com>
Source record: 71909

>QUOTE:".....Or worst yet...all the FMCB'ers.....
I don't see the new band being much more than an extension of FRS. I
can't see "truckers" & other CBers bothering to spend money on these, as there
isn't any "road channel (19)" or any "skip" etc....
There hasn't been any big push I know of for CBers to put in higher
powered rigs & amps on the 14 UHF 462Mhz FRS CB service channels for the same
reasons..... I wouldn't doubt that more Amateur & Commercial users have
actually modified their 5 to 50W FM gear to get on these license free FRS
channels than Truckers & CBers that have gone out to buy completly new expesive
2nd rigs to do the same.... time will tell.....

789. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39C12592.A5F94059@3n.net>
Source record: 71910

"Leland C. Scott" wrote:
>
> <gsm@bfr.co.il> wrote
> >
> > Or worse yet, does this mean the 2 meter linear will go the way of the
> > 10 meter linear?
>
> My guess is no ...(valid techincal rational snipped)

I agree, but for a different reason. FCC came down on 10m RF Amplifiers because the CBrs useing the were interfering with other services and most particularly with the TV broadcast service, which generated an avalanche of complaints to congress as well as the commission. Moreover, the most serious offenders were using the amplifiers to "talk DX". That is unlikely to happen on VHF because there is less incentive (no DX) to operate at very much more than legal power and far less chance of TVI.

My fear is that a taste of VHF FM will create a clamor for more channels at a time when the ham population is shrinking. How much political pressure would it take to get FCC to turn over the 2m band to this new service a bit at a time? After all, we could still use it ... :o(

KA3DWW

790. new tube reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <5846-39C125BF-7@storefull-104.iap.bryant.webtv.net>
Source record: 71911

I have started a new tube reflector group. If you are interested in
tubes, have tubes to sell, or need tubes, this is the group for you. So
far we have over a hundred members in just the first week. So go to
QTH.com and sign up, or just send an email to: majordomo@qth.com
and in the body of the message just put the following:
subscribe tube-swap
That is all you need to do.
73
Tom
W4TH

==========
Be sure to visit my web sites.

Amateur radio amp tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/bamagramps/

Tube Lamps.
http://community-2.webtv.net/w4th/TomsTubeLamps/

791. 4cx800a MP & 4cx400a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <25045-39C12C57-17@storefull-107.iap.bryant.webtv.net>
Source record: 71912

I have for sale a matched pair of Svetlana 4cx800a tubes. These tubes are Soviet military surplus, and are very rugged well made tubes. These tubes are in great shape, they have NEVER BEEN USED. These tubes will produce as much wattage as any Svetlana 4cx800a sold by any tube distributor, period. The tubes do have a 90 day warranty.
The price on the matched pair of 4cx800a tubes is $200.00 plus shipping.
The price on the 4cx400a tubes is $90.00 each plus shipping.
I also have the SK1A sockets for the 4cx800a tubes. The price on the sockets is $39.95 ea. plus shipping.
Thanks for your time.
73
Tom
W4TH

==========
Be sure to visit my web sites.

Amateur radio amp tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/bamagramps/

Tube Lamps.
http://community-2.webtv.net/w4th/TomsTubeLamps/

792. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: tx@mindless.com
Message-ID: <8prd5alvo1@nnrp1.deja.com>
Source record: 71913
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <dcNv5.4$3N3.3257@nnrp2.sbc.net>,
"BD" <bodu@pobox.com> wrote:
> I've had experience with Motorola.. Not with that specific program,
but...
> "LICENSEE may not copy, rent, distribute, transfer, sublicense, or
lease any
> rights in the Software. LICENSEE may not reverse engineer, decompile,
> disassemble, or create derivative works from the MOTOROLA
>Software. " seems

So you're saying if I had a CD nearly full (580Mb) of recent to old software (including many labs and tools) from most all brands for sale or trade, and people could just email for a complete list, it would not be a good thing??

Bear

Sent via Deja.com http://www.deja.com/
Before you buy.

793. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC80466ED61@www.indianarep.com>
Source record: 71914

The ideal grounding system is probably a full-blown Faraday cage - the halo is sort of a compromise on the ideal.

My faith lies ("lays"?) with the "ground window" where you route all the cables through a nice, solid copper panel that is VERY well grounded. Direct hits will probably kill your equipment no matter what you do - its the surge and ground-loop V-drops that you can realistically protect the hardware against.

lak <lak@radio.land.com> wrote in message news:#SbMN2jHAHA.326@cpmsnbbsa09...
> The ideal grounding system for any radio station is the HALO system used by
> commercial / military sites. In cellular sites (my employment right now) we
> use #6 AWG copper wire strung around the ceiling perimeter of the room with
> #2 AWG copper wire connections at the four corners to an outside grounding
> grid.
>
> The equipment is connected to the HALO system via Y cables i.e. cable made
> from 1 long and 1 short piece of #6 AWG wire. The Y end connects to the
> perimeter HALO while the single end of the long piece connects to the
> equipment frame. The purpose for this Y configuration is to allow for
> current branching due to a Lighting strike.
>
> The HALO ground and Y cables are connected together with C-TAPs and grease
> called NO-OX to insure low resistance connection points.
>
> The outdoor grounding grid is composed of several 8 foot copper rods that
> are connected together with #2 AWG copper wire that has been "CALD WELD"
> together. The reason for not using compression clamp (C-TAPs and the
> standard screw type) is due to outside weather causing high resistance
> nodes. The antenna system should be ground directly outside to the grid
> along with the four corner ground cables.
>
> An electrician who performs work for a local Cellular or PCS carrier could
> provide you with information on the HALO system, CALD WELD and C-TAPS. C
> TAPS are made by Thomas & Betts 800-888-0211 and others as well. They need
> to be crimped on a special tool that applies enough pressure to close them
> for a proper connection.
>
> This is not a cheap system but, it does dissipate most direct and near hit
> lighting strikes effectively.
>

>
> This system is usually too expensive for the average Ham station, at the
> minimum drive a single 8 foot copper ground rod. Ground your antenna
system
> directly to the rod, along with your shack main ground. Buy an copper
> grounding plate (I have seen them advertised in QST and CQ in a small ad)
> to connect each individual piece of equipment to. Ground the plate to the
> rod via at least a #10 copper wire to the grounding rod. Use plenty of
NO-OX
> and good compression clamps made for outdoor use. Go to a good electrical
> supply for the material not your local hardware store, as they deal with
> National Electric Code compliant work every day.
>
> BTW do not follow the advice of the other answer and just use the
grounding
> system of the house AC. This is good way to blow up a lot of electrical
> appliances if lighting does strike your antenna. Maybe even burn down your
> house.
>
> Well, that is my opinion, and the legal disclaimer is:
>
> Consult a licensed electrical contractor or Professional Engineer before
> embarking on this type of project for expert advise.
>
> 73 and good luck
>
> lak
>
>
>
> "Kc2dwp" <kc2dwp@aol.com> wrote in message
> news:20000912195014.17269.00002156@ng-md1.aol.com...
> > Greetings:
> >
> > I am in the process of renovating my basement (half below ground level
and
> half
> > at and above ground level). I will be moving my shack into my new
office
> when
> > everything is complete and was looking for suggestions with regard to
> grounding
> > my rigs and equipment.
> >
> > Thanks,
> > Joe
> > kc2dwp@aol.com
>

794. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C15477.733931D9@bctv.com>
Source record: 71915
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

BillN6VLR wrote:
>
> Acutally IMO the software should be distributed for free from Motorola.
> They made their money selling the radio.

Not necessarily. I got mine used.

I don't have a problem with Ma Batwings making money on their software.
I just wish that they sold it for a reasonable price. If it were under
$100 (from THEM, not from a bootlegger), I would have no compliant
whatsoever. As it is, I find it hard to pay $350 for software which I
will use maybe a dozen times, all told.

I am also considering buying the software and doing programming for,
say, half the price of other local providers.

795. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: John Reed <jreed@NOSPAM.thor.atl.ga.us>
Message-ID: <ss2ht85bct6113@corp.supernews.com>
Source record: 71916

Listen to all of this paranoia!

I read about these frequencies going into a non-licensed state a couple of weeks to a month ago.

Basically, the reason for de-licensing of these radios is simple:

You can buy these "McDonalds-Band" radios every where - and many people have done just that - and have ignored any licensing on them - these are the so-called VHF Itenerant Frequencies - mainly used as job-site radios, and drive-thru-windows comms.

Since the FCC cannot enforce the literally thousands of unlicensed users on 154.570 and others, they simple move it to Part 95.

I seriously doubt we'll see an influx of truckers running high power, trying to shoot tropo-scatter on these frequencies. Things will stay exactly as it is - only now, the users of the itenerant channels will no longer feel "guilty" about operating here without license.

John

"Old Biker" <enfield@3n.net> wrote in message
news:39C12592.A5F94059@3n.net...
> "Leland C. Scott" wrote:
> >
> > <gsm@bfr.co.il> wrote
> > >
> > > Or worse yet, does this mean the 2 meter linear will go the way of
the
> > > 10 meter linear?
> >
> > My guess is no ...(valid techincal rational snipped)
>
> I agree, but for a different reason. FCC came down on 10m RF Amplifiers
> because the CBrs useing the were interfering with other services and
> most particularly with the TV broadcast service, which generated an
> avalanche of complaints to congress as well as the commission. Moreover,
> the most serious offenders were using the amplifiers to "talk DX". That
> is unlikely to happen on VHF because there is less incentive (no DX) to
> operate at very much more than legal power and far less chance of TVI.
>
> My fear is that a taste of VHF FM will create a clamor for more channels
> at a time when the ham population is shrinking. How much political
> pressure would it take to get FCC to turn over the 2m band to this new
> service a bit at a time? After all, we could still use it ... :o(

>
> KA3DWW

796. Dead TS-940SAT, Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Carl Sherman <csherman@flash.net>
Message-ID: <39C14D22.FF899C4D@flash.net>
Source record: 71917

To My Ham Friends,

Request your help and guidance. Multiple heads are better than one!!

My Kenwood HF Transceiver TS-940SAT crashed and burned. Well, burned, anyway. Took it to Avvid in Irving, Texas, and after three weeks, their diagnosis was that the "Final Unit" (a board that contains the output transistors) had burned beyond repair. The second half of the problems is that Avvid says Kenwood does not support the TS-940 anymore and the Final Unit board is not available through Kenwood.

Now for the suggestions:

Does anyone know of any "aftermarket" sources for boards like this?

Is there anyone out there who repairs ham rigs below the board level?

This was originally a $2000+ rig--now worth about half that, if operational. The last new ones were marketed about 1990. I purchased mine new in November 1990, and it was one of the last two new ones in Dallas at the time (a late serial number).

Is there anyone who needs a TS-940 for parts (other than the Final Unit)?

If I can't get it repaired, do you have a suggestion for what I should purchase as a replacement in the $1,200 to $2,000 range, and why.

Thought I would never need another HF rig, but what do I know? Any ideas you have would certainly be appreciated. Wouldn't even make me mad if you said I should have bought an Icom!

Thanks and 73,
Carl Sherman W5SBH

797. Dead TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Carl Sherman <csherman@flash.net>
Message-ID: <39C14E54.4515DC40@flash.net>
Source record: 71918

Forgot to add my e-mail address. (skipthis)csherman@flash.net.

Thanks and 73,
Carl Sherman W5SBH

798. Re: HELP Kenwood TS-440S Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Boyd Durdle <bdurdle@roadrunner.nf.net>
Message-ID: <39C15573.973DF568@roadrunner.nf.net>
Source record: 71919

Thanks to everyone who provided me with information re the Kenwood
TS-440 problem. I'm sending it off to a service center for repairs. Now
that I have some idea of what the problem might be I realize that it
requires more expertise than I have in order to repair it.

--
http://www.angelfire.com/nf/durdlesden
Boyd Durdle (VO1MI) ICQ# 5657674
11 Ayrshire Place
St. John's, NF A1B 3L4
(709)726-9207
"Our life is what our thoughts make of it." Marcus Aurelius

799. CAUTION re: seller "Multicomm2000" (Martyn Allison)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: pac60614@aol.com
Message-ID: <20000914194703.10136.00000167@ng-fy1.aol.com>
Source record: 71920

* * * C A U T I O N * * *

RE: SELLER "MULTICOMM2000" (Martyn Allison)

Dear Buyer:

I will try to be brief.
I was a bidder on Martyn's "Yupiteru MVT-9000 MKII" back in early June. I was not the final bidder. However, thru e-mail Martyn told me he was going to England in a week and was bringing back 12 more.

Long-story-short….
On June 13, 2000 -- $473.93 was charged to my Visa acct. to "Multicom2000 Ltd." Huntingdon, GB (which I later learned is Martyn's company in England - which he is closing).
web address: http://www.multicomm2000.com/page2.html

He said he would ship item upon his return (3 weeks).
It is now 3 MONTHS latter… No item…. No more e-mails… No nothing…'till now.
Martyn has suddenly posted 101 items on e-bay. When I e-mailed him that I was writing this note to his bidders I finally got a response.
Basically: …Hold off for a week… he'll look into it.
By that time, you will have sent your money. Good luck.

Moral…
Be very very careful - especially with large amounts.
Use an escrow service if possible.
Above all: Proceed at your own risk!

Finally…
I'd be happy to answer any questions or forward any e-mails I have had with Mr. Allison.
E-bay and these newsgroups are a great marketplace ….Don't get burned. I did.

Hope this may help someone.

Sincerely,
Paul Cecchini
Chicago, IL

800. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <39C17548.BA9D15E8@erols.com>
Source record: 71921

**You state 6 frequencies but only 5 are listed. Murray, K3BEQ

ADVANSPEC wrote:
>
> The FCC has just approved a new license free 2 watt CB service in the
> VHF band. This is slated to go into effect in October. There will be 6
> channels -
> 151.82 , 151.88 , 151.94 , 154.57 , and 154.600. Some of these freqs were
> formerly licensed commercial "dot" channels. A new "Subpart J" has been added
> to the Part 95 Citezen's Band rules and regs to cover these new FM channels.
> Following the "FRS" example, they have decided to name the band "MURS" (
> Multiple user radio service) Unlike FRS, detachable & external base & mobile
> gain antennas will be allowed, & power is much higher at 2W vs 1/2 watt.
> Actual base & mobile radios will surley be made also. CTCSS, DCS and other
> coded squelch systems will be included in many of these radios. Repeaters will
> not be allowed. Stay Tuned.....
> http://home.att.net/~advancedspec/

801. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39C16C40.5EDBA259@i-55.com>
Source record: 71922

This is one of the best replies that I have seen in a long time on grounding.

I would like to point out one important point. For every person that you ask the question to, you will get at least 2 more answers. Never could figure out where the extra answers came from, but they have always been there.

Lak made some very good points. I would like to correct one of them. He said that the use of " NO- OX " would insure a low resistance connection. All that the grease will do, is to help reduce the oxidation and corrosion of the connection. The low resistance comes from a good tight connection.

Another area of importance is the outside ground system. Yes I did say system. You can not get a low resistance ground system with only one ground rod. Several ground rods all connected together all form part of the grounding system.

The spacing between the ground rods is some what in debate. Most people recommend spacing them twice their length apart. This means if you use 8 foot ground rods, you plant them 16 feet apart. The spacing comes from what most people consider the cone of influence.

If you plant the ground rods too close together, the cone of influence will overlap with each other. What this translates into, is that when they over lap, you don't get the maximum use out of the soil. You start wasting your money.

Another way of looking at this, is the soil can only absorb so much of a lightning charge at any point in time. If you can spread this high current over a greater surface area, you can dissipate the charge better. This is why most of the communication sites have a ground ring around the tower and shelter. The better engineered systems will also have several runs that spoke out and away from the tower.

Just remember, the more copper and ground rods you put in the ground, the higher the cost will be. Some place between damaged equipment and going broke is the magic point of enough of a grounding system.

Hope this may help answer your question. to some extent. I have been building communications sites for some 35 years. Have seen many ways that numerous companies use. They all have their good points and some could stand some improvements.

Saw a brand new shelter come in today, that was specked out by another company. Found several areas that should be looked at. They had loops in the wires going to the power surge protector. The halo down lead ground wires are cut short inside the shelter. You are going to have to splice them inside the shelter to get to the outside grounding system. The surge protector is wired to the main power company feed coming into the shelter. What I haven't told you is that

there is a manual power transfer switch. What this means, is that if you go to an alternate power source, it will not have the surge protector connected. It is still connected to the power company side of the transfer switch. It's little things like this that should be changed.

Have fun grounding your ham shack.

Jim

jimmy john wrote:

> The ideal grounding system is probably a full-blown Faraday cage - the halo
> is sort of a compromise on the ideal.
>
> My faith lies ("lays"?) with the "ground window" where you route all the
> cables through a nice, solid copper panel that is VERY well grounded.
> Direct hits will probably kill your equipment no matter what you do - its
> the surge and ground-loop V-drops that you can realistically protect the
> hardware against.
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> lak <lak@radio.land.com> wrote in message
> news:#SbMN2jHAHA.326@cpmsnbbsa09...
> > The ideal grounding system for any radio station is the HALO system used
> by
> > commercial / military sites. In cellular sites (my employment right now)
> we
> > use #6 AWG copper wire strung around the ceiling perimeter of the room
> with
> > #2 AWG copper wire connections at the four corners to an outside grounding
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> >
> > The equipment is connected to the HALO system via Y cables i.e. cable made
> > from 1 long and 1 short piece of #6 AWG wire. The Y end connects to the
> > perimeter HALO while the single end of the long piece connects to the
> > equipment frame. The purpose for this Y configuration is to allow for
> > current branching due to a Lighting strike.
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> > The HALO ground and Y cables are connected together with C-TAPs and grease
> > called NO-OX to insure low resistance connection points.
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> > The outdoor grounding grid is composed of several 8 foot copper rods that
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> > together. The reason for not using compression clamp (C-TAPs and the
> > standard screw type) is due to outside weather causing high resistance
> > nodes. The antenna system should be ground directly outside to the grid
> > along with the four corner ground cables.
> >
> > An electrician who performs work for a local Cellular or PCS carrier could
> > provide you with information on the HALO system, CALD WELD and C-TAPS. C
> > TAPS are made by Thomas & Betts 800-888-0211 and others as well. They need
> > to be crimped on a special tool that applies enough pressure to close them

> > for a proper connection.
> >
> > This is not a cheap system but, it does dissipate most direct and near hit
> > lighting strikes effectively.
> >
> >
> > This system is usually too expensive for the average Ham station, at the
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> > grounding plate (I have seen them advertised in QST and CQ in a small ad)
> > to connect each individual piece of equipment to. Ground the plate to the
> > rod via at least a #10 copper wire to the grounding rod. Use plenty of
> NO-OX
> > and good compression clamps made for outdoor use. Go to a good electrical
> > supply for the material not your local hardware store, as they deal with
> > National Electric Code compliant work every day.
> >
> > BTW do not follow the advice of the other answer and just use the
> grounding
> > system of the house AC. This is good way to blow up a lot of electrical
> > appliances if lighting does strike your antenna. Maybe even burn down your
> > house.
> >
> > Well, that is my opinion, and the legal disclaimer is:
> >
> > Consult a licensed electrical contractor or Professional Engineer before
> > embarking on this type of project for expert advise.
> >
> > 73 and good luck
> >
> > lak
> >
> >
> >
> > "Kc2dwp" <kc2dwp@aol.com> wrote in message
> > news:20000912195014.17269.00002156@ng-md1.aol.com...
> > > Greetings:
> > >
> > > I am in the process of renovating my basement (half below ground level
> and
> > > half
> > > at and above ground level). I will be moving my shack into my new
> office
> > > when
> > > > everything is complete and was looking for suggestions with regard to
> > > grounding
> > > > my rigs and equipment.
> > > >
> > > > Thanks,

> > > Joe
> > > kc2dwp@aol.com
> >

802. *GE MASTER II UHF F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39c17615_1@news.pacifier.com>
Source record: 71923

Hi All,
I have for sale a GE master II uhf mobile radio that had been converted (Duplexed) into a repeater.
This unit does not have the pa board since it smoked but can be repaired if you solder in another PA to it.
Included is the TS-32 tone board (cost me $59) and the ICOMS for the 444.825/449.825 band split.
Possibly the existing board could be fixed.?
I will take $75 plus shipping......
reply to:
gbaker@pacifier.com

Gary N7GB

803. !!!!!*****Selling out shack*****!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Shewolf <me@somewhere.net>
Message-ID: <4lu2sss43hbjv64m1m9fps81289vg9p2oa@4ax.com>
Source record: 71924

Selling out entire shack...located in the Dallas/Ft. Worth, Texas area. Any interested parties please call, any reasonable offers will be considered. 817-556-3465 if busy or no answer, please call 817-690-7522.

YAUESU FT 900 ($750.00)
KENWOOD TS-940S- MC60 MIC - SPEAKER ($950.00)
KENWOOD TL 922A APLIFIER ($950.00)
KENWOOD PS 30 POWER SUPPLY ($100.00)
A 30 AMP WALT POWER SUPPLY ($125.00)
A 35 AMP WALT POWER SUPPLY ($135.00)

Will take $2600.00 if you take the complete package. All equipment is rated 8 and above. You may also contact me at deejay@itexas.net

Emery(AA5PL)

804. Re: Replacement switch for Drake L7 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39C17B95.8A09A689@hotmail.com>
Source record: 71925

I have a scrap switch (push botton type) from a L-75, and the main power switch too. Let me know if you could use them.

James Hurry wrote:
>
> Need a replacement CW-SSB switch for Drake L7 amp. I understand that it is
> a custom made swich for Drake L7 and L4.. Anyone know of a replacement??
>
> Thanks and 73's
> Dudley
> WA5QPZ
> jhurry@austin.rr.com

805. Re: New Elecraft 2-band QRP rig - anyone built it yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8prub4$o8g$1@slb6.atl.mindspring.net>
Source record: 71926
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Yep.. Another great rig in the making.
Frank Krozel
K2 s/n 906
KG9H

"Bob Lewis" <rlewis@staffnet.com> wrote in message
news:537w5.1338$EZ2.4414@newsfeed.slurp.net...
> Take a look at http://www.elecraft.com/ for the latest info. I believe
> it is being field tested by a number of people at the moment.
>
>
>

806. Re: How high is TOO high?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <40v2ssk7i286kc70170cirsrfiuuoiti78@4ax.com>
Source record: 71927

On Tue, 12 Sep 2000 19:06:37 -0500, Hamtrader <hamtrader@hamtrader.cc> wrote:
>John, at 3 to 1 swr you are dropping about 25% of you power.

How do you come up with that number? I didn't see a mention of the particular rig John is using, so I'm wondering how you know how much it may be folding back with a 3:1 VSWR. Some rigs may fold back as much as 50% at that VSWR, others may not fold back at all.

VSWR doesn't in itself cause any power loss other than some extra copper losses on the line due to circulating currents. With a lossy coax feedline, that can sometimes be significant, but that depends on the loss of the particular cable and its length. Again that's something that John didn't give us.

On some bands, the VSWR on my feeder exceeds 16:1, but losses are negligible because I'm using a low loss transmission line (ladder line). Someone using a long run of RG58 at that VSWR would see comparatively huge losses.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

807. Re: Newbie: Power Supply hum

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <h313ss875k0n5a88cg73nncp5tjqnkinss@4ax.com>
Source record: 71928

On Thu, 14 Sep 2000 04:06:40 GMT, "JM" <jmakus@telusplanet.net> wrote:
>I don't know if anyone can help with this STUPID question. I've had my
>ticket for a long time but I'm just starting to get back into things.
>
>I've got a power supply that has a hum when it is turned on. Voltage is a
>solid 13.8 volts.
>
>Hum is present on transmit of a radio. Any idea what could be wrong? I
>feel that it is a capacitor or transformer problem. I purchased this unit
>used quite some years ago but never got around to using it.
>
>All I have is a simple Multimeter nothing fancy like a scope.
>
>What should I do??

There isn't any common failure mode for a transformer that will cause
hum in the output of this sort of supply.

The most likely culprits are the filter capacitors. Likely they have deteriorated
after being in storage for a long time. Aluminum electrolytics tend to go bad if
they sit for a long time with no voltage on them. Note, it is possible that they
may reform after being on for a while (few days), but if they don't, they have
to be replaced.

To check the capacitors, first see if they feel significantly warm to the
touch (warmer than the rest of the supply) after the supply has been on
for a while. If they do, then they're leaky and you have to replace them.

You can also take them out of circuit and measure them with the multimeter.
(If it is a new fangled digital meter with a capacitance range, use that.) Otherwise
check them on the 10X ohms setting by reading them one way to let them charge,
note the rate the needle moves (a rapid charge means that they have little capacity),
then reverse the meter leads and notice the "kick" of the needle. A strong kick is an
indication that the capacitors still have some capacity to store charge. A weak or
non-existent kick means they're bad.

The other possibility is a failed diode in the rectifier bridge. That will cause
hum too, but 60 Hz rather than 120 Hz, so you should be able to hear the
difference in the radio. The meter can be used to check the diodes too, of
course. Each diode (out of circuit) should read high ohms in one direction
and low ohms in the other.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

808. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39C19F1F.7543@wt.net>
Source record: 71929

lak wrote:
>
> The ideal grounding system for any radio station is the HALO system used by
> commercial / military sites. In cellular sites (my employment right now) we
> use #6 AWG copper wire strung around the ceiling perimeter of the room with
> #2 AWG copper wire connections at the four corners to an outside grounding
> grid.
>
> The equipment is connected to the HALO system via Y cables i.e. cable made
> from 1 long and 1 short piece of #6 AWG wire. The Y end connects to the
> perimeter HALO while the single end of the long piece connects to the
> equipment frame. The purpose for this Y configuration is to allow for
> current branching due to a Lighting strike.

> This system is usually too expensive for the average Ham station, at the
> minimum drive a single 8 foot copper ground rod. Ground your antenna system
> directly to the rod, along with your shack main ground. Buy an copper
> grounding plate (I have seen them advertised in QST and CQ in a small ad)
> to connect each individual piece of equipment to. Ground the plate to the
> rod via at least a #10 copper wire to the grounding rod. Use plenty of NO-OX
> and good compression clamps made for outdoor use. Go to a good electrical
> supply for the material not your local hardware store, as they deal with
> National Electric Code compliant work every day.
>
> BTW do not follow the advice of the other answer and just use the grounding
> system of the house AC. This is good way to blow up a lot of electrical
> appliances if lighting does strike your antenna. Maybe even burn down your
> house.

I didn't infer any lightning protection in that method. He didn't ask
about that. He asked the how to ground his gear. I consider lightning
protection a whole different issue. The antenna lead in should be
suppressed or grounded outside the shack during bad wx. You can have all
that fancy ground gear and still have damage if the antenna is
unsuppressed or any other wires leading into the shack are unsuppressed.
Also you want to direct the bulk of the strike to ground at the antenna,
not anywhere near the shack. The bulkhead at the shack should only be
needed for clean up of any leftover cureents. I've had a direct strike
on a mast 15 ft away from me, and nothing I had plugged in had any
damage at all. In fact, I had no damage whatsoever to anything except a
blown out piece of tape that covered the top of my mast for rain. It
blew a neat dime sized hole through the tape. But anyway, to get back to
his problem, if he is not worried about lightning protection, or plans
to ground out the feedlines during non use periods, the power grounds
are just fine. The onlt reason for using those grounds are for shock

protection. Period. I don't advocate an "RF" ground anymore. I consider them as "folklore" being as assumming the antenna design is proper , no rf ground is needed in the shack. The rf ground will be at the antenna if one is needed. If using a "complete" antenna such as the dipole, etc, no rf ground is needed at all. I have a hunch this was the type ground system he had in mind. And thats the main reason I advocate just the power ground. Lightning protection for the antenna system a whole different and totally unrelated issue. To me anyway...g I consider each seperate systems doing different jobs. MK

--

http://web.wt.net/~nm5k

809. XTAL FOR BC-221 and others.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Larry Murphy <larrymm@tco.net>
Message-ID: <39C07F96.FB9311B1@tco.net>
Source record: 72031

Lots of weird xtals for sale plus 1000kc xtal for BC-221

search for item=433728533

810. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39C09ECE.9DCAB38F@sccoast.net>
Source record: 72032
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

"M. Schneider" wrote:
>
> For what it's worth: There are a lot of older 2m mobiles out there, limited
> memories, no CTCSS, no extended receive, you know, none of the things we
> "have to have" these days. Build a cheap antenna such as a copper J-pole or
> even a 1/4 wave ground plane using brass brazing rods and an old SO-239
> connector and set the rig up on .52.

What are you going to do about desense on the older radio? Everytime
you transmit on the main radio, you're going to pretty much kill the
receive of the old radio (nothing but the strongest signals are going to
get through unless you are a long distance away on the frequency dial).

Are you going to try to filter that out, locate antennas some distance
apart, or just live with the desense and only listen for signals between transmissions?

Just curious? I'm thinking about doing something similar, and I think
I'll just live with the desense.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

811. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39C0A018.E9261781@sccoast.net>
Source record: 72033
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Mike Yetsko wrote:
>
> [snip] Last I heard the 'club' out at
> the NY border was offering him a new
> rig at club expense. [snip]

Well, that's one way to get a new radio. ;-)

Nice talking to you, Mike. Give me a shout when you're heading this way again. Take care.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

812. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39C0A0AE.51EE8BF@sccoast.net>
Source record: 72034
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Ron Cook wrote:
>
> I stayed on 146.52 (with an Icom 706 MK II) last year on a trip to SC
> (relatives) and will do so again this year. However, I heard only a
> couple of operators somewhere in NY talking about a local hamfest.

Around here, .52 is dead. I doubt I could talk a person into
switching to the frequency. Its almost like they have an adversion to it.

> For the bulk of the 2000-plus mile trip I heard nothing, nor was I
> able to raise anyone, on 52.

Seems about typical. Take care, Ron.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

813. FS: UHF ASTRO SPECTRA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: fdnyfish@aol.com
Message-ID: <20000914071251.22451.00000263@ng-cm1.aol.com>
Source record: 72035

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=436536658

814. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <#SbMN2jHAHA.326@cpmsnbbsa09>
Source record: 72036

The ideal grounding system for any radio station is the HALO system used by commercial / military sites. In cellular sites (my employment right now) we use #6 AWG copper wire strung around the ceiling perimeter of the room with #2 AWG copper wire connections at the four corners to an outside grounding grid.

The equipment is connected to the HALO system via Y cables i.e. cable made from 1 long and 1 short piece of #6 AWG wire. The Y end connects to the perimeter HALO while the single end of the long piece connects to the equipment frame. The purpose for this Y configuration is to allow for current branching due to a Lighting strike.

The HALO ground and Y cables are connected together with C-TAPs and grease called NO-OX to insure low resistance connection points.

The outdoor grounding grid is composed of several 8 foot copper rods that are connected together with #2 AWG copper wire that has been "CALD WELD" together. The reason for not using compression clamp (C-TAPs and the standard screw type) is due to outside weather causing high resistance nodes. The antenna system should be ground directly outside to the grid along with the four corner ground cables.

An electrician who performs work for a local Cellular or PCS carrier could provide you with information on the HALO system, CALD WELD and C-TAPS. C TAPS are made by Thomas & Betts 800-888-0211 and others as well. They need to be crimped on a special tool that applies enough pressure to close them for a proper connection.

This is not a cheap system but, it does dissipate most direct and near hit lighting strikes effectively.

This system is usually too expensive for the average Ham station, at the minimum drive a single 8 foot copper ground rod. Ground your antenna system directly to the rod, along with your shack main ground. Buy an copper grounding plate (I have seen them advertised in QST and CQ in a small ad) to connect each individual piece of equipment to. Ground the plate to the rod via at least a #10 copper wire to the grounding rod. Use plenty of NO-OX and good compression clamps made for outdoor use. Go to a good electrical supply for the material not your local hardware store, as they deal with National Electric Code compliant work every day.

BTW do not follow the advice of the other answer and just use the grounding system of the house AC. This is good way to blow up a lot of electrical appliances if lighting does strike your antenna. Maybe even burn down your house.

Well, that is my opinion, and the legal disclaimer is:

Consult a licensed electrical contractor or Professional Engineer before embarking on this type of project for expert advise.

73 and good luck

lak

"Kc2dwp" <kc2dwp@aol.com> wrote in message news:20000912195014.17269.00002156@ng-md1.aol.com...
> Greetings:
>
> I am in the process of renovating my basement (half below ground level and half
> at and above ground level). I will be moving my shack into my new office when
> everything is complete and was looking for suggestions with regard to grounding
> my rigs and equipment.
>
> Thanks,
> Joe
> kc2dwp@aol.com

815. Re: neaded: ARRL Repeater guide

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <eduyt7jHAHA.319@cpmsnbbsa09>
Source record: 72037

Just for the sake of argument let us say we agree on a $2 price tag after spending 1.75 or so to ship it via US Mail the total cost is now $3.75. I guess this is a bargian compared to $8.00 but old material.

Now on the other hand if this information is needed in advance of a trip, save the money and use a search engine to find repeater lists on-line. Cost whatever you normally spend ISP access, i.e. almost free.

Better yet do as another friend does and borrow the guide from a freind prior to a trip . This way no money is spent at all.

<dr.dongle@juno.com> wrote in message news:8pk2eovaj1@nnrp1.deja.com...
> Looking for a used recent copy of the repeater guide (pocket size)
> any one got a 99 or 98 cheep?
>
> dr.d
>
> --
> Stop the madness vote Libertarian!
> All it takes for EVIl to triumph is for good people to do nothing!
> -Edmond Burke-
> Chris Snyder, Cosby, Tn. KD4 OGD
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

816. Re: Newbie: Power Supply hum

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <39C0B904.AC3C2705@cmcorp.com>
Source record: 72038

JM wrote:

> Hi
>
> I don't know if anyone can help with this STUPID question. I've had my
> ticket for a long time but I'm just starting to get back into things.
>
> I've got a power supply that has a hum when it is turned on. Voltage is a
> solid 13.8 volts.
>
> Hum is present on transmit of a radio. Any idea what could be wrong? I
> feel that it is a capacitor or transformer problem. I purchased this unit
> used quite some years ago but never got around to using it.
>
> All I have is a simple Multimeter nothing fancy like a scope.
>
> What should I do??

Start with adding a hugh capacitance on the output.
A battery does a great job of filtering too!
I often add a series POWER inductor to aid filtering.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

817. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C0CA2E.109C47FF@bctv.com>
Source record: 72039
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> But you're looking for someone on the internet to share in the cost of
> buying it.

Yep.

> If they were going to be using it on the same computer,
> well..... hmm.... Why ask here, dood?

Where else, "dood"?

> So... Trying to change your story now, eh?

Yes, you are, but it won't work, thanks to DejaNews.

>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C05D42.B61A2DC2@bctv.com...
> >
> > I already did, by PHONE. The response was that so long as only one copy
> > is in use at a time, loaded onto one computer, there was no conflict
> > with the license. It doesn't matter how many people pay for it.

818. New Elecraft 2-band QRP rig - anyone built it yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <PX3w5.103$jJ5.10755@bos-service2.ext.raytheon.com>
Source record: 72040
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I just saw information on the new Elecraft 2-band QRP rig in
the new QST magazine. Looks like a neat radio for $269! Is
it available yet? Has anyone here built one yet?

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

819. WTB:Rohn 45 Tilt Over Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: don townsend <"don townsend"@home.com>
Message-ID: <Q94w5.23876$I6.129717@news1.rdc1.az.home.com>
Source record: 72041

Hi,

Looking for a Rohn 45 Tilt Over Tower. This is the one with a hinge in the center and a winch to raise it.
I am in Phoenix and will pay for shipping via Truck.

Don>>>KE7NR

820. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: BillN6VLR <billn6vlr@my-deja.com>
Message-ID: <8pqkql$m1b$1@nnrp1.deja.com>
Source record: 72042
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Acutally IMO the software should be distributed for free from Motorola.
They made their money selling the radio.

In article <8pp2o9$9pf$1@news.xmission.com>,
"Dan" <dand@truvalue.com> wrote:
> "BD" <bodu@pobox.com> wrote in message
> news:zqNv5.7$3N3.4644@nnrp2.sbc.net...
> > Why would your attitude be 100% different if he were asking for co-
thieves
> > to physically steal something?... Why?... What's the difference?
> > Bad Dude.
> >
>
> You know, I own several licensed copies of Vertex RSS products. Why?
Because
> they were priced at a REASONABLE level. If Motorola doesn't want
their RSS
> "shared" between two parties then they shouldn't force us to get out
the
> Vaseline everytime we buy a licensed copy.
>
> I'm sure when you have a Saber, you'll call up Motorola and buy that
legal
> copy of RSS too. We can all sleep better now, thank you.
>
> Dan
>
>

--
BillN6VLR

Sent via Deja.com http://www.deja.com/
Before you buy.

821. FS: PRO-39 SCANNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: csfd <csfd@hotmail.com>
Message-ID: <VG4w5.140$b64.21178@news1.primary.net>
Source record: 72043
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,rec.radio.swap

Pro-39 Handheld 800mhz. scanner in clean condition. (with cellular mod.)
$175.00 FIRM! plus shipping. NO swaps or trades. Serious inquiries only at:
csfd@hotmail.com

822. FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000914103505.22810.00000142@ng-ce1.aol.com>
Source record: 72044

The FCC has just approved a new license free 2 watt CB service in the VHF band. This is slated to go into effect in October. There will be 6 channels -
151.82 , 151.88 , 151.94 , 154.57 , and 154.600. Some of these freqs were formerly licensed commercial "dot" channels. A new "Subpart J" has been added to the Part 95 Citezen's Band rules and regs to cover these new FM channels. Following the "FRS" example, they have decided to name the band "MURS" (Multiple user radio service) Unlike FRS, detachable & external base & mobile gain antennas will be allowed, & power is much higher at 2W vs 1/2 watt. Actual base & mobile radios will surley be made also. CTCSS, DCS and other coded squelch systems will be included in many of these radios. Repeaters will not be allowed. Stay Tuned.....
http://home.att.net/~advancedspec/

823. Collins 75A-4 4 to 1 knob,THANKS!!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39C0E288.3A727051@home.com>
Source record: 72045

I found out what I needed, thank you all fro the kind words!! Only had
the 75A-4 2 days!! WOW, these radios work GREAT!!!!!

Robert Lonn wrote:
>
> >
> > I need to tighten up the 4 to 1 spinner knob on my 75A-4. You have 2
> > very small holes in the plastic knob. What is inside the knob, straight
> > edge, philips or allen?? If allen, what type and size? Thank you
> >
> > Robert Lonn
> > WA6PHN

824. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8pqm07024g4@enews3.newsguy.com>
Source record: 72046
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <oFYv5.737$gc4.108952@nnrp3.sbc.net>, bodu@pobox.com says...
>
>But you're looking for someone on the internet to share in the cost of
>buying it. If they were going to be using it on the same computer,
>well..... hmm.... Why ask here, dood?
>So... Trying to change your story now, eh?

I find it interesting that you choose to preach your morals to everyone on this newsgroup, yet there are far more "criminals" that exchange software on the alt.binaries.warez.* newsgroups. I did a quick check there and didn't see a single post from you about their pirating activities. You'd better hurry up and get over there and convert those sinners.

Tom - N8ECW

825. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:00:00 UTC
From: "Steven C. Gallafent" <steve@compguy.com>
Message-ID: <8pqpe4$2u8$1@slb6.atl.mindspring.net>
Source record: 72047

"Keith Wood" <kw@bctv.com> wrote in message
news:39C02A6B.4A695061@bctv.com...
> > I'm sure when you have a Saber, you'll call up Motorola and buy that
legal
> > copy of RSS too. We can all sleep better now, thank you.
>
> Actually, I am planning to buy a copy from Motorola. I'm looking for
> others who also have Sabers who would like to split the cost, rather
> than paying someone $50 each time they want to reprogram.

Is this the old police radio that you can program 8 or 16 frequencies
(depending on the model) into the onboard chip? If so, I know someone in
Utah County who has the stuff. I know they've done programming before for a
couple of people.

Steve
--
Steven C. Gallafent - The Computer Guy
steve@compguy.com - http://www.compguy.com/
ICQ 54834678

826. Re: Houston TX area SwapFest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:28:14 UTC
From: Rick Wallis <ka4vhv@earthlink.net>
Message-ID: <yYUv5.1027$JT3.43331@newsread2.prod.itd.earthlink.net>
Source record: 72007
Cross-posted to: houston.forsale,houston.general,rec.radio.amateur.equipment

Hey Hank:

That thinking is why CB radio is in the mess its in now.. Ham radio is heading that way fast.. Why doing we just fix it where nothing will be hard on anyone.. you want have to work for anything at all..
No drivers test... NO test for Doctors.. Hey if you decide you want to be a Doctor and you dont have even a GED thats ok you have a RIGHT to be a doctor or airline pilot.. Why should anyone go to school.. they have the right to any job they want and never a day of education...

I have been a ham for a while.. As a matter of fact I have been a ham two times.. I got out of it once because it was getting like CB because of deregulation... Hey if you cant pass something or your friend cant pass a test just do away with the test so they want have to work so hard.. I saw a seven year old boy breeze right through the OLD HARDER TEST.. made it all the way to General class when General call meant something.. It used to help you get an electronics job if you put down you were a HAM RADIO OPERATOR.. now it mean nothing because most under the new system know nothing about electronics at all.... I hear things on the local repeater like Well thats another repeater keying up our local machine.. That aint so and most real hams know it aint and why it aint.. or stupid things like Well John Im getting full scale on you but I cant understand you, your signal is broken up.. Well his meter is not reading JOHNS signal its reading the repeaters signal.. Most real hams know this and why but under the NEW GIVE AWAY SYSTEM they dont understand how a repeater work or even why you need one.. Most have taken their HTs to a real ham to have them programed because they dont understand OFFSETS or PL TONES... Hey Im sick of people with the mind set..
They cant pass a test so just drop the course.. Hank Why dont you go to CB where you should be and your kind hang out.. People like you are why most 12th grade students cant read or locate America on a world map.. You have a RIGHT to your life but go hang out with you own kind...
27 Mhz... THATS CB..

Rick
"Mroczkowski" <mroczkow@flash.net> wrote in message
news:dptu5.819$oc3.79966@news.flash.net...
> > Such as? License restructuring is slowingly turning amateur radio into
> > another personal communications service (i.e. Citizens Band). The ARRL,
> > Fred Maia and Kenwood (large Asian equipment manufacturer) are the ones
> > responsible for this action.
> So? What's wrong with the average American using the spectrum for a
> "personal communication service" when we all support this public resource
> through taxes for the FCC, et al? The radio spectrum, including the HAM

> bands belong to the public...not to just the chosen few who try to contain
> it as a private "service."
> -Cheers, Hank
>
>
>

827. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:28:18 UTC
From: BD <bodu@pobox.com>
Message-ID: <%ZUv5.440$gc4.54100@nnrp3.sbc.net>
Source record: 72008
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

Yes there is, and sending someone a CD thru the mail isn't covered by it.

"Keith Wood" <kw@bctv.com> wrote in message
news:39C029E0.AF763444@bctv.com...
>
> > And what is a partnership, Dummy?...
> > Anyone who decides to get together for the purpose of pirating software?
>
> Ask that 12-year-old. There is a legal definition.

828. 1000 volt tuning caps needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 00:39:18 UTC
From: Arthur Doerksen <adoerksen@home.com>
Message-ID: <W6Vv5.295944$8u4.3129070@news1.rdc1.bc.home.com>
Source record: 72009
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

I need a reliable and economical source for 200pF variable air dielectric caps for antenna
tuners. Any ideas?

Blessings!
--
Arthur Doerksen
A.D.Comtronics & Engineering
1-604-855-4988
http://www.adcomtronics.com
"Amazing grace, how sweet the sound..."

829. best dual(multi) band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 01:26:05 UTC
From: "Michael D. Haas" <mdhaas@home.com>
Message-ID: <NOVv5.199229$i5.2802364@news1.frmt1.sfba.home.com>
Source record: 72010

I am newly licensed & am looking for the best dual band Handheld available.
I am thinking of the Yaesu FT-50R or the Kenwood TH-D7AG. Is the Alinco
DJ-V5T MIL-SPEC 810 certified? . Any thoughts or recommendations would be
appreciated. I would like wide band recieve as well as durability.

73's

Mike
KG6CZT

830. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 01:29:04 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C029E0.AF763444@bctv.com>
Source record: 72005
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> And what is a partnership, Dummy?...
> Anyone who decides to get together for the purpose of pirating software?

Ask that 12-year-old. There is a legal definition.

> "Get real," Dummy...
> A thief will try anything, wont they?...

Well, in your case, it seems that you are divert attention from your own
guilty conscience by assuming that all would act as you do.

831. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 01:31:23 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C02A6B.4A695061@bctv.com>
Source record: 72006
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Dan wrote:
>
> "BD" <bodu@pobox.com> wrote in message
> news:zqNv5.7$3N3.4644@nnrp2.sbc.net...
> > Why would your attitude be 100% different if he were asking for co-thieves
> > to physically steal something?... Why?... What's the difference?
> > Bad Dude.
> >
>
> You know, I own several licensed copies of Vertex RSS products. Why? Because
> they were priced at a REASONABLE level. If Motorola doesn't want their RSS
> "shared" between two parties then they shouldn't force us to get out the
> Vaseline everytime we buy a licensed copy.
>
> I'm sure when you have a Saber, you'll call up Motorola and buy that legal
> copy of RSS too. We can all sleep better now, thank you.

Actually, I am planning to buy a copy from Motorola. I'm looking for
others who also have Sabers who would like to split the cost, rather
than paying someone $50 each time they want to reprogram.

832. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 02:08:36 UTC
From: BD <bodu@pobox.com>
Message-ID: <2sWv5.529$gc4.76279@nnrp3.sbc.net>
Source record: 72012
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

You're great at double-talk, aren't you? Most thiefs are, tho.. Else, they wouldn't be much good at it, I don't guess..

"Keith Wood" <kw@bctv.com> wrote in message news:39C03B22.F11DE0AF@bctv.com...
>
> > Yes there is, and sending someone a CD thru the mail isn't covered by it.
>
> And a kangaroo with a kazoo isn't it, either -- but that's just as
> applicable as what you wrote.

833. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 02:28:27 UTC
From: BD <bodu@pobox.com>
Message-ID: <FKWv5.532$gc4.81258@nnrp3.sbc.net>
Source record: 72014
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

What other conclusion is there?...
You're asking for someone to pirate software...
I know.. Email Motorola, ask THEM (let 'em know exactly what you're planning on doing, exactly what software you're buying, etc) and then post the answer here.. Ok?...
I bet you're not interested, are you?... I wonder why...

"Keith Wood" <kw@bctv.com> wrote in message news:39C04546.2B22B30D@bctv.com...
>
> They also seem to be really good at point the finger at others,
> self-righteousness, and the ability to leap to conclusions.

834. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 02:37:08 UTC
From: rhawk@negabits.net
Message-ID: <39c038da.433335@209.247.210.101>
Source record: 72015
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

But it is OK for a shop that repairs motorola equipment to buy
ONE (1) copy of programing software and install it on three
technicians laptops and the shop machine. I am talking a
"single user" copy. NOT a site license..

Just my opinion..

Bob

On Wed, 13 Sep 2000 10:37:20 -0500, "BD" <bodu@pobox.com> wrote:

>I've had experience with Motorola.. Not with that specific program, but...
>"LICENSEE may not copy, rent, distribute, transfer, sublicense, or lease any
>rights in the Software. LICENSEE may not reverse engineer, decompile,
>disassemble, or create derivative works from the MOTOROLA Software. " seems
>pretty common for their license-agreements
>Anyone got different info, possibly? No?
>He's still attempting to pirate/steal, no matter how "easy" it is...
>
>"T. L. Bryant" <tlbryant@my-deja.com> wrote in message
>>
>> Do you have first hand knowledge of the specifics on the license agreement
>of
>> this software, or do you just enjoy playing net cop?
>
>
>

835. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 02:42:42 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C03B22.F11DE0AF@bctv.com>
Source record: 72011
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> Yes there is, and sending someone a CD thru the mail isn't covered by it.

And a kangaroo with a kazoo isn't it, either -- but that's just as
applicable as what you wrote.

>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C029E0.AF763444@bctv.com...
> >
> > > And what is a partnership, Dummy?...
> > > Anyone who decides to get together for the purpose of pirating software?
> >
> > Ask that 12-year-old. There is a legal definition.

836. fa: "SUPER" ElectroVoice #630 Mike@$22.00, Gotta see!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 02:51:02 UTC
From: rlucch2098@aol.com
Message-ID: <20000913225102.18187.00000680@ng-fg1.aol.com>
Source record: 72016

Try this out, you won't be disappointed>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434809047
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

837. fa: SHURE 585SA "Unisphere A" Mike@$9.99, No-Bids(?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 02:53:05 UTC
From: rlucch2098@aol.com
Message-ID: <20000913225305.18187.00000682@ng-fg1.aol.com>
Source record: 72017

Try this out, you won't be disappointed>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434784617
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

838. FA: ASTATIC D-104 w/Original "G" stand@$20, Pse see it!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 02:54:57 UTC
From: rlucch2098@aol.com
Message-ID: <20000913225457.18187.00000685@ng-fg1.aol.com>
Source record: 72018

Try this out, you won't be disappointed>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434876852
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

839. fa; NATIONAL NC-270 "Cosmic Blue" RCVR@$81.00 NICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 02:56:58 UTC
From: rlucch2098@aol.com
Message-ID: <20000913225658.18187.00000688@ng-fg1.aol.com>
Source record: 72019

Try this out, you won't be disappointed>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434949228
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

840. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 03:25:58 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C04546.2B22B30D@bctv.com>
Source record: 72013
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> You're great at double-talk, aren't you? Most thiefs are, tho.. Else, they
> wouldn't be much good at it, I don't guess..

They also seem to be really good at point the finger at others,
self-righteousness, and the ability to leap to conclusions.

>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C03B22.F11DE0AF@bctv.com...
> >
> > > Yes there is, and sending someone a CD thru the mail isn't covered by
> it.
> >
> > And a kangaroo with a kazoo isn't it, either -- but that's just as
> > applicable as what you wrote.

841. Newbie: Power Supply hum

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 04:06:40 UTC
From: JM <jmakus@telusplanet.net>
Message-ID: <k9Yv5.1407$ud.689742@news0.telusplanet.net>
Source record: 72021

Hi

I don't know if anyone can help with this STUPID question. I've had my ticket for a long time but I'm just starting to get back into things.

I've got a power supply that has a hum when it is turned on. Voltage is a solid 13.8 volts.

Hum is present on transmit of a radio. Any idea what could be wrong? I feel that it is a capacitor or transformer problem. I purchased this unit used quite some years ago but never got around to using it.

All I have is a simple Multimeter nothing fancy like a scope.

What should I do??

842. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 04:39:22 UTC
From: BD <bodu@pobox.com>
Message-ID: <oFYv5.737$gc4.108952@nnrp3.sbc.net>
Source record: 72022
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

But you're looking for someone on the internet to share in the cost of
buying it. If they were going to be using it on the same computer,
well..... hmm.... Why ask here, dood?
So... Trying to change your story now, eh?

"Keith Wood" <kw@bctv.com> wrote in message
news:39C05D42.B61A2DC2@bctv.com...
>
> I already did, by PHONE. The response was that so long as only one copy
> is in use at a time, loaded onto one computer, there was no conflict
> with the license. It doesn't matter how many people pay for it.

843. Re: Split the cost on Saber RSS in Utah?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 04:56:39 UTC
From: tlbryant@my-deja.com
Message-ID: <8pplq70qbn@enews4.newsguy.com>
Source record: 72026
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

In article <E2Rv5.312$Na.39305@nnrp1.sbc.net>, bodu@pobox.com says...
>
>And, lover-of-princes, you've no idea what you're talking about.....
>Are you allowed to copy (photo, digitize, etc) books for the purpose of
>giving friends copies? I know that people do it all the time, but is it
>really legal? Why not?
>Any thief can/will give you several good reasons why they should be allowed
>to steal.

I can give several good reasons why I think that someone ought to fuck you in
the ear to give you some brains.

Tom - N8ECW

844. FA 500 W YEASU FT 401 B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 05:03:45 UTC
From: ve3lll@my-deja.com
Message-ID: <8ppm77$jq4$1@nnrp1.deja.com>
Source record: 72023

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437276681

Sent via Deja.com http://www.deja.com/
Before you buy.

845. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 05:08:18 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <39C05D42.B61A2DC2@bctv.com>
Source record: 72020
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

BD wrote:
>
> What other conclusion is there?...
> You're asking for someone to pirate software...

No, YOU are suggesting that. This says a lot about your character, none
of it very good.

> I know.. Email Motorola, ask THEM (let 'em know exactly what you're planning
> on doing, exactly what software you're buying, etc) and then post the answer
> here.. Ok?...
> I bet you're not interested, are you?... I wonder why...

I already did, by PHONE. The response was that so long as only one copy
is in use at a time, loaded onto one computer, there was no conflict
with the license. It doesn't matter how many people pay for it.

Maybe you think that every single technician at a radio shop buys a
separate copy of the software . . ?

If you had made that call before playing Fearless Fosdick, you could
have saved yourself a lot of embarrassment.

846. Collins 75A-4 4 to 1 knob, Help!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 05:23:34 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39C06080.7EF23DB8@home.com>
Source record: 72024

>
> I need to tighten up the 4 to 1 spinner knob on my 75A-4. You have 2
> very small holes in the plastic knob. What is inside the knob, straight
> edge, philips or allen?? If allen, what type and size? Thank you
>
> Robert Lonn
> WA6PHN

847. Weather Fax Satellite down converter wanted!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 05:30:21 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39C06216.A9D5EDED@home.com>
Source record: 72025

Looking to purchase an antenna and 1691.0 Mhz to 137.5 Mhz weather fax GOES satellite down converter. Send information to me directly. Thank you!

Robert Lonn
WA6PHN
San Diego

848. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 06:07:34 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <sNZv5.841$EZ2.1386@newsfeed.slurp.net>
Source record: 72027
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

For what it's worth: There are a lot of older 2m mobiles out there, limited memories, no CTCSS, no extended receive, you know, none of the things we "have to have" these days. Build a cheap antenna such as a copper J-pole or even a 1/4 wave ground plane using brass brazing rods and an old SO-239 connector and set the rig up on .52. I just bought a Yeasu all-mode rig and as soon as it arrives, that is what I'm going to do with the old Yeasu FT-211RH I have been using as a base. The 1/4 wave ground plane will go about 30 feet up my tower on a side mount made from some 1" conduit. The most expensive item I'll have to buy is about 50 feet of coax. How much easier and cheaper does it have to get to monitor .52?

Mark
K5MAR
Grid Sq. EM16ld
Standing by on 145.35 (-600)

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39BF0C54.BA4D951A@sccoast.net...
>
> Muck wrote:
> >
> > Good luck. Last spring, while travelling to Florida with the
> > family, I tried to start conversations on both simplex and
> > repeater for two straight days, both going and returning. I
> > got nothing. My family is still making fun of me. 2m SSB
> > has always been crowded in comparison.
>
>
> About five months ago, we traveled from Washington to South Carolina
> (mom lives here), through California (her mom lives there). Like you, I
> found the 2m simplex frequency to be totally dead for a good portion of
> that distance. But, we didn't really use the radio much along the
> highway and really only tried it occasionally during extended breaks at
> rest areas.
>
> However, we did have nice conversations with a couple of people along
> the way. Once in Arizona, when a trucker was trying to see if anyone
> was on the frequency at about the same time we were trying it. We had a
> good conversation about how few people were on the simplex frequency.
>
> The other time was in Texas, with a guy who claimed he actually
> monitored the simplex frequency on a regular basis (a rare individual
> indeed). Anyway, he overheard our conversation about stopping for the
> night, and headed us off to a hotel with a nearby restaurant that stayed

> open late. We talked with him several times during that evening, and
> the next morning when we pulled out.
>
> Anyway, next trip (coming real soon), we plan to actually have the
> radios in the car ready to use all the time (which is why I started this
> thread). Perhaps we'll get lucky along the way and actually hear
> someone to talk to occasionally.
>
> We'll be heading for the midwest, somewhere between Springfield (MO)
> and Indianapolis (IN) - yep, more family. Maybe I'll post our travel
> schedule in this newsgroup so people who live along the route can listen
> for us.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

849. Re: FS Yaesu FT 101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 06:08:42 UTC
From: George Runyan <geor@flash.net>
Message-ID: <KXZv5.6383$oc3.403173@news.flash.net>
Source record: 72028

Correction on mis-information. The rig puts out 140 watts, not 175 checked on a Bird watt meter.

George
WB6YEC

850. Re: ADV:Criminals... (was Split the cost on Saber RSS in Utah?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 06:27:34 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <d4_v5.871$EZ2.2042@newsfeed.slurp.net>
Source record: 72029
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc

If you will READ (by which I mean you have to comprehend the meaning) the original post, Keith says "Anyone in Utah with a Saber, who wants to split the cost on RSS software?" What that means is that he's looking for someone in HIS area to share costs with, not just browsing the Internet.

Def: partnership: the state of being a partner.

Def: partner: one that is associated in action with another : COLLEAGUE

(Definitions from the TIME magazine - Webster's New Ideal Dictionary)

BTW, I consulted with my brother, who works for Motorola. He says that Keith's plan is considered acceptable usage under Motorola licensing. No piracy or copyright infringement.

Mark

BTW: The next sound you hear will be the block sender filter on my PC. Bye-bye BD. "Ploink!"

"BD" <bodu@pobox.com> wrote in message
news:oFYv5.737$gc4.108952@nnrp3.sbc.net...
> But you're looking for someone on the internet to share in the cost of
> buying it. If they were going to be using it on the same computer,
> well..... hmm.... Why ask here, dood?
> So... Trying to change your story now, eh?
>
> "Keith Wood" <kw@bctv.com> wrote in message
> news:39C05D42.B61A2DC2@bctv.com...
> >
> > I already did, by PHONE. The response was that so long as only one copy
> > is in use at a time, loaded onto one computer, there was no conflict
> > with the license. It doesn't matter how many people pay for it.
>
>
>

851. Re: Houston TX area SwapFest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-14 06:36:50 UTC
From: Mroczkowski <mroczkow@flash.net>
Message-ID: <6m_v5.6393$oc3.404883@news.flash.net>
Source record: 72030
Cross-posted to: houston.forsale,houston.general,rec.radio.amateur.equipment

"Rick Wallis" <ka4vhv@earthlink.net> wrote in message
news:yYUv5.1027$JT3.43331@newsread2.prod.itd.earthlink.net...
> Hey Hank:
>
> That thinking is why CB radio is in the mess its in now..

Exactly what "thinking"are you implying? I stated that the spectrum belongs to everyone...as in DEMOCRACY! I never said that there should be no tests or qualifications to use the bands...just that the frequencies belong to everybody.

Get a grip on what the use of these frequencies mean. And, we're not talking rocket science or brain surgery in ability to use a radio. You push a button and talk into a microphone at its least common denominator. Individuals learn and grow to do more...ATV, packet, DF, moon bounce, etc. to name a few of the more creative aspects of this HOBBY. How can you compare a "soccer mom" using an FRS hand held or a cell phone to flying an airliner or prescibing drugs. She only needs to know some very basic information on the operation, safety and courtesy of that equipment.

>Ham radio is
> heading that way fast..

What way? You no longer have your private frequency?

>Why doing we just fix it where nothing will be hard
> on anyone.. you want have to work for anything at all..

Huh? If you're trying to put words in my mouth, try to be coherent first.

> No drivers test... NO test for Doctors.. Hey if you decide you want to be
a
> Doctor and you dont have even a GED thats ok you have a RIGHT to be a
doctor
> or airline pilot.. Why should anyone go to school.. they have the right
to
> any job they want and never a day of education...

See above. (minimum requirements, only) And, don't take this hobby out of context. Using a radio doesn't take a high IQ. Witness the idiot HAMS on HF They are an embarassment to any of us who call ourselves a HAM.
(No school? Sheesh, you really leapt past some logical steps Rick)

> I have been a ham for a while.. As a matter of fact I have been a ham two
> times.. I got out of it once because it was getting like CB because of

> deregulation... Hey if you cant pass something or your friend cant pass a
> test just do away with the test so they want have to work so hard.. I saw
a
> seven year old boy breeze right through the OLD HARDER TEST.. made it all
> the way to General class when General call meant something.. It used to
> help you get an electronics job if you put down you were a HAM RADIO
> OPERATOR.. now it mean nothing because most under the new system know
> nothing about electronics at all....

Congratulations on your own initiative! And I'm aware of the wonderkind who
can pass even harder exams...good!
The reference to job qualifications using your HAM license is true. Most
places won't hire people just because they are HAMS. They DO HIRE people
with MSCE after their names. Computer skills are becoming much more
important than erecting antennas, CW or a wall full of QSLs
Once again, it's a hobby.

> I hear things on the local repeater
> like Well thats another repeater keying up our local machine.. That aint
so
> and most real hams know it aint and why it aint.. or stupid things like
> Well John Im getting full scale on you but I cant understand you, your
> signal is broken up.. Well his meter is not reading JOHNS signal its
> reading the repeaters signal.. Most real hams know this and why but under
> the NEW GIVE AWAY SYSTEM they dont understand how a repeater work or even
> why you need one.. Most have taken their HTs to a real ham to have them
> programed because they dont understand OFFSETS or PL TONES...

So what?!? They're misinformed. Big deal! Are you doing anything to help
educate them? (Without ridicule?)
Most people want to learn.

> Hey Im sick of
> people with the mind set..
> They cant pass a test so just drop the course..
No help and I didn't think so...

> Hank Why dont you go to CB
> where you should be and your kind hang out.. People like you are why most
> 12th grade students cant read or locate America on a world map.. You have
a
> RIGHT to your life but go hang out with you own kind...
> 27 Mhz... THATS CB..
So here's the ridicule and prejudice of another HAM who hasn't taken the
time to understand my position.

> Rick
BTW, Rick, were you around to witness the ARRL incentive licensing effects.
These tougher tests stopped the growth of HAM radio and is probably the
biggest cause of the loss of spectrum to industry.

-Cheers, Hank
KA5LCB

> "Mroczkowski" <mroczkow@flash.net> wrote in message
> news:dptu5.819$oc3.79966@news.flash.net...
> > > Such as? License restructuring is slowingly turning amateur radio into
> > > another personal communications service (i.e. Citizens Band). The
ARRL,
> > > Fred Maia and Kenwood (large Asian equipment manufacturer) are the
ones
> > > responsible for this action.
> > So? What's wrong with the average American using the spectrum for a
> > "personal communication service" when we all support this public
resource
> > through taxes for the FCC, et al? The radio spectrum, including the HAM
> > bands belong to the public...not to just the chosen few who try to
contain
> > it as a private "service."
> > -Cheers, Hank
> >
> >
> >
>
>

852. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39C26C10.5CBBCE15@3n.net>
Source record: 71798

John Reed wrote:
>
> Listen to all of this paranoia!

You're prolly right. Thanks for the info
KA3DWW

853. Duplexer Notch loops

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Joe <k1jc*@earthlink.net>
Message-ID: <39C2779F.6C88B05C@earthlink.net>
Source record: 71799
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

Looking to buy or for plans on how to build a set (8 pieces) of notch
loops
or notch probes for Motorola T1500a series UHF duplexer. Can trade
standard coulpling loops.
Please remove * from address to reply via email.
Thanks, Joe

854. Re: Duplexer Notch loops

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Jack Taylor <n7oo@theriver.com>
Message-ID: <P6vw5.10432$SN6.283938@news4.giganews.com>
Source record: 71800
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

Donno about the configuration for the Motorola UHF duplexer, but for a DB products 220 MHz band pass duplexer, I added reject to it by using small glass piston trimmers in series with the coupling loop to ground. Used a grid dip meter to get the approximate series resonance but as I recall, the capacity was around 20 pfd or so. In my case, the finished product came out identical to the typical curves listed for a similar duplexer, in the catalog.

The main problem is in finding a physical mounting location for the glass trimmer that's sufficiently close to the coupling loop. Also since the addition of the capacitor restricts the ability of the loop to be rotated, one needs to know in advance as to what a target insertion loss should be and then mount the capacitor accordingly.

Jack

Joe wrote in message <39C2779F.6C88B05C@earthlink.net>...
>Looking to buy or for plans on how to build a set (8 pieces) of notch
>loops
>or notch probes for Motorola T1500a series UHF duplexer. Can trade
>standard coulpling loops.
>Please remove * from address to reply via email.
>Thanks, Joe
>

855. WTB:Hammarlund HQ110A-VHF or 110AC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <969047718.543549@newscache.cleveland.core.com>
Source record: 71801
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello All,

Looking for a 110a-VHF Or a 110AC in vg condition . Need price prefer the 110A-VHF

Thanks

856. :..Palomar Tuner-Tuner..:FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C29ED4.2AA80862@qth.com>
Source record: 71802
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Tune your antenna tuner without interrupting the bands...Get your amp tuned up on a dummy load, tune your tuner with this and come on the air tuned up and ready. $50 shipped conus...thanks murray

[One or more binary attachments are retained only in the source text.]

857. :..Kenwood PC-1A..:FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C29F5A.F2B3AC85@qth.com>
Source record: 71803
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

In good shape ! Complete you Kenwood Station...$50 shipped
conus...thanks Murray

[One or more binary attachments are retained only in the source text.]

858. Annoying Parts Needed for TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Norm <norm@texol.com>
Message-ID: <416EFB31F55EAC30.0F007D0B895DB867.B4B0F453B1A32C9F@lp.airnews.net>
Source record: 71804

I am restoring an TS-820S and need the extension feet and the cover for the VFO connector on the back... can anyone help?

859. :...Yaesu FT 767 w\2mtr and 440..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A0E6.60B58355@qth.com>
Source record: 71805
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Just back from Yaesu for a complete redo.. and it really is working fantastic...great reciever!! Auto tuner 100 watts HF and 10+ watts on 2 and 440...The bezel has a 1.5 inch paint strip missing, not gouged or scratched, just gone.....face perfect , a few scrathes on top...call it 7.5 to 8.0 but 10 plus in working...and try gettin this much radio for just $795..!!! These things are a bargain...one input left for 6 meter module if you can find one...thanks Murray

[One or more binary attachments are retained only in the source text.]

860. :...TS 570D Knwd...FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A281.BDDF1E93@qth.com>
Source record: 71806
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Straight D model in excellent shape!! one little scratch on back of case, almost invisible!..Factory Stock and complete with mic , manual, and power cord. $775.00 plus shipping... gauranteed no DOA...Thanks, Murray

CHECK MY WEB PAGE FOR MORE HF GEAR!

[One or more binary attachments are retained only in the source text.]

861. ::..Icom 718..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A32A.8AF90FF4@qth.com>
Source record: 71807
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

```
The new little ICOM portable or mobile...seriously nice and very
tough....VERY impressive for a bottom of the line rig...with additional
features never before available in this category. You can put in the
DSP chip, and a narrow SSB filter too if wanted..$595.plus
shipping...thanks Murray
See my Website for more HF gear.

[One or more binary attachments are retained only in the source text.]
```

862. ::.Yaesu FT 920..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A3BD.773BC6C0@qth.com>
Source record: 71808
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

In very good condition, about like new!! Factory stock (that means NO fm board) but box, mic, manual and power cord are all there...and only $1075.oo plus shipping...gauranteed as stated..Thanks Murray

Check my website for more HF Gear..

[One or more binary attachments are retained only in the source text.]

863. ::.Knwd TS 450Sat...FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A47E.EC420CBF@qth.com>
Source record: 71809
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Very nice clean unit...in perfect working order...with , mic, manual,
and power cord..Just a real nice one and obviously low usage!...$695.oo
plus shipping, and gauranteed no DOA...Thanks..Murray
Check my webpage for more HF gear

[One or more binary attachments are retained only in the source text.]

864. ::.Icom 706 original..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A4F0.5EA5AFA1@qth.com>
Source record: 71810
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Very clean unit with mic, manual, cable and box...works perfectly and gauranteed as such!! $675 shipped to your door conus. It is a great mobile...hard to beat...Thanks Murray

Check my web page for more HF gear FS.

[One or more binary attachments are retained only in the source text.]

865. ::.Yaesu FT 900at..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A57E.C3CB2465@qth.com>
Source record: 71811
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Very clean and nice unit with separation kit and all factory stock
equipment....Hard to beat these radios..time to go so only $795.oo!!
Gauranteed no DOA and as stated!! Thanks Murray
SEE my webpage for more HF gear.

[One or more binary attachments are retained only in the source text.]

866. ::.Dentron Clipperton L AMP..:FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A78A.33A06DDE@qth.com>
Source record: 71812
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Very nice looking unit and works just like it should, at least 1200 watts out on 40 meters, no less that 1000+ from 4@ 572b's in great shape..call it 8.8 on looks and 9.2 on electronics, deduct for low reading on plate and grid meter...not gonna mess with it...works fine , full out... Yours for $595 plus shipping...Nothing like em for the money!! Thanks 73 Murray

Check my web page for more HF gear FS..

[One or more binary attachments are retained only in the source text.]

867. Knwd TS 530 Station w/DFC and MC 50..:FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2A8B9.ECBEAA37@qth.com>
Source record: 71813
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

FS:.Knwd TS 530SE w\DFC 230...
The radio is SE version, added notch filter I believe and in

a good 8.5 to 9 shape , electrically perfect...DFC memory
Digital VFO is working perfectly, some scratche on the
case...Will not Separate unless the Radio sells
first..MC 50 Microphone too!! This is a great one!!!!..$600
plus shipping or $425 for just the radio w hand
mic..... a
great backup or second rig. It has been my own for
sometime...Thanks 73 Murray

[One or more binary attachments are retained only in the source text.]

868. AL-80B,2800H,FT-3000,SW-2000 ect.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39C29238.217E0B2C@hamtrader.cc>
Source record: 71814

AL-80B HF AMP, 1,200 watt pep
output, $850.00. 3-500Z. Will
deliver within 100 miles of Little
Rock, AR, or between here and
Monroe, LA. Picture of amp on my web page.
http://www.hamtrader.cc

Icom 2800H Dual Band Icom with
remote color face plate. $425.00

Yaesu FT-3000 70 watt mobile
with 1,300 meg receive. $275.00

Icom 706MKII with DSP. $ 750.00

SG-500 Smart Power Cube 500
watt solid state HF Amp with
automatic band switching.
$795.00 plus shipping.

Kenwood SW-2000 Watt meter
with SWC-3 module $ 100.00
shipped.

Thanks for reading my posting
Hamtrader
http://www.hamtrader.cc

869. Re: Need Icom IC-706 troubleshooting assistance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: jack albert <jwa@tellabs.com>
Message-ID: <MQww5.23$c37.3954@wdc-read-01.qwest.net>
Source record: 71815
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

It can short out if a voltage surge in the reverse direction is applied
to the diode. You may have a shorted final output transistor. It's also
connected directly to the + battery lead.

Jack Albert WA9FVP
Tellabs Operations Inc.

littlejohn_01@my-deja.com wrote in message <8peq2s$2nn$1@nnrp1.deja.com>...
>Greetings all,
>
>Can a reverse polarity diode in an IC-706 short out without the
>polarities having been reversed? Which is the reverse polarity diode
>in the IC-706? The radio blows fuses the instant the leads are
>connected to a power source (even with the radio switched off). Is
>there anything else that could cause this to happen? Any assistance is
>greatly appreciated.
>
>73.
>LJ
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

870. Re: Newbie: Power Supply hum

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: jack albert <jwa@tellabs.com>
Message-ID: <AUww5.24$c37.3587@wdc-read-01.qwest.net>
Source record: 71816

If the transmit current exceeds the current rating of the power supply,
there will be AC ripple on the 12 volts. It will cause a hum during
transmit

Jack Albert WA9FVP
Tellabs Operations Inc.

Thomas C. Sefranek wrote in message <39C0B904.AC3C2705@cmcorp.com>...
>
>
>JM wrote:
>
>> Hi
>>
>> I don't know if anyone can help with this STUPID question. I've had my
>> ticket for a long time but I'm just starting to get back into things.
>>
>> I've got a power supply that has a hum when it is turned on. Voltage is
a
>> solid 13.8 volts.
>>
>> Hum is present on transmit of a radio. Any idea what could be wrong? I
>> feel that it is a capacitor or transformer problem. I purchased this
unit
>> used quite some years ago but never got around to using it.
>>
>> All I have is a simple Multimeter nothing fancy like a scope.
>>
>> What should I do??
>
>Start with adding a hugh capacitance on the output.
>A battery does a great job of filtering too!
>I often add a series POWER inductor to aid filtering.
>

871. WTB: Marconi TF2015 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.1000915164819.28834C-100000@yoda.sh-gpl.ti.com>
Source record: 71817
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for the sevivce manual for a Marconi TF2015 signal generator.
I will gladly pay for copying the manual or purchasing an original.

Any help will be most appreciated!

Please e-mail me directly at both addresses below:

Thanks!

Don Levstik WD5JBC
e-mail: d-levstik@ti.com
kdlevstik@worldnet.att.net

872. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: jack albert <jwa@tellabs.com>
Message-ID: <E1xw5.26$c37.3986@wdc-read-01.qwest.net>
Source record: 71818

Try this;

Use 1-1/2 or 2 " PVC and fill each leg with concrete. Use a short
piece of rebar at the end of each section and glue the next using
a PVC coupling and PVC glue (The rebar will extend into the next
glued section). You should probably use a similar technique to tie
the cross members together filling them with concrete.

Jack Albert WA9FVP

Paul Burgener wrote in message <8p34pjpdh1@nnrp1.deja.com>...
>Bear with me, folks. I'm new to this NG. I'm not a HAM operator, but
>a close church friend is. I'm helping him design and build a 37 foot
>tower for his father's "180 meter" (as I recall) wire antena. I wonder
>if we're doing the right thing, structurally.
>
...

873. WTB: Uniden IMH4100 or SMH1525

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: "Kirk L. Storey" <kstorey@ix.netcom.com>
Message-ID: <39C2A9C3.A81D49AF@ix.netcom.com>
Source record: 71819

I am interested in buying a Uniden IMH4100 or a SMH1525 (VHF).
If anyone has one that they would like to sell, please contact me direct
via e-mail.
Thanks!
Kirk

874. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <39C2AFC5.9B958979@sympatico.ca>
Source record: 71820
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

Hi Zack
In the real old days I miss some of ye ways we did things. Like screw terminals on everything, wiring run in very straight lines with proper right-angle bends. You never got burned by a soldering iron, or had the xyl have you explain that funny mark on the new rug.
They call it "progress"
Jack Parr

Zack Widup wrote:

> In rec.radio.amateur.dx jason_hsu@my-deja.com wrote:
> : Before there were rigs like the ICOM 706 series and the Yaesu 847, how
> : did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters?
> : Modified HF rigs? Homebrewed rigs? Anything else?
>
> : --
> : Jason Hsu, KB9PNZ
>
> Most of the people I knew who were on VHF/UHF weak-signal modes in the
> late 60's/early 70's used transverters. The popular transverters used
> Nuvistor tubes. Parametric amplifiers were used as low-noise preamps.
>
> Somewhere I still have a Nuvistor transverter for 220 MHz.
>
> My, how the world has changed! We now have GaAsFET preamps with
> incredible noise figures, MMIC's to serve the purpose of those Nuvistors,
> and no-tune circuits with printed hairpin bandpass filters. Makes it
> pretty easy!
>
> 73, Zack W9SZ

875. *(F.S. GE MASTER II UHF MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39c2c5e6_2@news.pacifier.com>
Source record: 71821
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
I have for sale a GE master II uhf mobile radio that had been converted
(Duplexed) into a repeater.
This unit does not have the pa board since it smoked but can be repaired if
you solder in another PA to it.
Included is the TS-32 tone board (cost me $59) and the ICOMS for the
444.825/449.825 band split.
Possibly the existing board could be fixed.?
I will take $75 plus shipping......
reply to:
gbaker@pacifier.com

Gary N7GB

876. :...TEN TEC Auto Tuner AT 253...FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C2E36B.BBE6C055@qth.com>
Source record: 71822
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Just back from Ten Tec, complete check up alignment at memory clearance...ready to start anew!! Its at least 8.5 in looks, better really..minor normal wear. Perfect working!! $750 or best offer, trades of late HF gear considered. Thanks, Murray

[One or more binary attachments are retained only in the source text.]

877. WTB: UNIDEN Hr-2510 RADIO'S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: csfd <csfd@hotmail.com>
Message-ID: <PGAw5.231$b64.32208@news1.primary.net>
Source record: 71823
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. Please reply to the following e-mail address: radiobuyer@hotmail.com

878. NOAA 2 & 6

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <ss5oc2th3t135@corp.supernews.com>
Source record: 71824

Iam looking for the frequencies for Noaa 2 & 6 Sat's . Can anyone help with these ? Thanks, Sam alphacentauri@i-plus.net

879. Selling Shack...everything goes!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Shewolf <me@somewhere.net>
Message-ID: <h3q5ss8ou83u9j1h3ia5u7qp6t14fgga5h@4ax.com>
Source record: 71825

YAESU FT 900 ($750.00)
KENWOOD TS-940Sï¿½MC60 MICï¿½SPEAKERï¿½($950.00)
KENWOOD TL 922A APLIFIER ($950.00)
KENWOOD PS 30 POWER SUPPLY ($100.00)
A 30 AMP WALT POWER SUPPLY ($125.00)
A 35 AMP WALT POWER SUPPLY ($135.00)
ALINK0 DR112 ($125.00)
YAESU FT 2200($125.00)
FT 811 HT ($75.00)
NF-60 DSP ($60.00)
RADIO SHACK DSP ($40.00)
ALINKO ROTATOR ($75.00)

Selling out entire shack...located in the Dallas/Ft. Worth, Texas area. Any interested parties please call, any reasonable offers will be considered. 817-556-3465 if busy or no answer, please call 817-690-7522.

Will take $2800.00 if you take the complete package. All equipment is rated 8 and above. You may also contact me at deejay@itexas.netï¿½.Emery(AA5PL)

880. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

> hobby traditionally closed to minorities because of discrimination. At a time
> when our hobby needs a shot in the arm, these kind of policies might help in
> increasing our numbers and preserving our power to demand that no more of our
> frequencies be taken away. Any THOUGHTFUL replies are welcomed.

881. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

882. Looking for Schematic for IC-PS30 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Phillip Anderson <panderson@mac.com>
Message-ID: <B5E864E1.2B1C%panderson@mac.com>
Source record: 71828

I am looking for a copy a the IC-PS30 schematic. If anyone has it, a copy would be greatly appreciated. Phillip (VE3SSV).....

883. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

884. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <ldlw5.500$Cq3.3075@newsfeed.slurp.net>
Source record: 71936
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I'll just live with the desense. As my (new) main 2m antenna will be a 10 element yagi, I don't anticipate too much crosstalk. I could get a notch filter to just pass .52 I suppose, but my idea is to show how cheaply anybody can set up to monitor .52. The main idea is to have it on continuously so if anybody comes up on it, there will be at least a chance I'll hear them. .52 is under-used around here (north-central Okla.) so if I hear someone, they'll probably be from out-of-state. Then, if need be, I can steer them to the local repeater. We have a university here (Okla. State) and get a lot of out-of-towners during football weekends. Not everybody is going to know the local repeater freqs but everybody knows .52.

Mark K5MAR

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39C09ECE.9DCAB38F@sccoast.net...
>
> "M. Schneider" wrote:
> >
> > For what it's worth: There are a lot of older 2m mobiles out there,
limited
> > memories, no CTCSS, no extended receive, you know, none of the things we
> > "have to have" these days. Build a cheap antenna such as a copper
J-pole or
> > even a 1/4 wave ground plane using brass brazing rods and an old SO-239
> > connector and set the rig up on .52.
>
>
> What are you going to do about desense on the older radio? Everytime
> you transmit on the main radio, you're going to pretty much kill the
> receive of the old radio (nothing but the strongest signals are going to
> get through unless you are a long distance away on the frequency dial).
>
> Are you going to try to filter that out, locate antennas some distance
> apart, or just live with the desense and only listen for signals between
transmissions?
>
> Just curious? I'm thinking about doing something similar, and I think
> I'll just live with the desense.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

885. WTB: 440mhz module for FT-726R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <zilw5.503$Cq3.3063@newsfeed.slurp.net>
Source record: 71937

I just purchased a Yaesu FT-726R and am looking for the 440mhz (not the 430mhz) module and the Satellite Unit for this radio. The 440mhz module is P/N D3000239 and the sat. unit is P/N D3000236. You can email me or post to the newsgroup.

Thanks,
Mark K5MAR
markinokla@juno.com

886. Re: Dead TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1509000610220001@wdonev.ne.mediaone.net>
Source record: 71938

In article <39C14E54.4515DC40@flash.net>, Carl Sherman <csherman@flash.net> wrote:

>Forgot to add my e-mail address. (skipthis)csherman@flash.net.
>
>Thanks and 73,
>Carl Sherman W5SBH

Sell you mine - works great - $925.00 shipped. Has
Sherwood filters for sharp SSB and CW.

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

887. Re: New Elecraft 2-band QRP rig - anyone built it yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8pt3nlkbv1@ostrich.cybercomm.net>
Source record: 71939
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Cute rig!
I bet there will be an all band QRP handheld, the size of today's 2 meter rigs in just a few years.
Did you check out the little Yaesu?
http://www.yaesu.co.jp/news/2400.htm
Boy, that looks like a fun rig!!!
...Dave

"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message news:PX3w5.103$jJ5.10755@bos-service2.ext.raytheon.com...
> I just saw information on the new Elecraft 2-band QRP rig in
> the new QST magazine. Looks like a neat radio for $269! Is
> it available yet? Has anyone here built one yet?
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

888. 4 element yagi antenna design for 10 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Billy Young <youngbil@lcc.net>
Message-ID: <8ptcqk$bsk@atlas.lcc.net>
Source record: 71940

Hello World,
I'm looking for a simple 4 or 2 element yagi design for 10 meters.

"73's"
Billy Young
KD5CSD
youngbil@txucom.net

889. FS: Kenwood SP-31 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000915105725.17335.00002671@ng-md1.aol.com>
Source record: 71941

SP31 in excellent condition

75.00 OBO

tnx,
Jeff

890. VX-110 and VX-150 information needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Ulrich Schimmack <ulrich.schimmack@planet-interkom.de>
Message-ID: <BzpT6NyHAHA.184@fnews2.vi-internet.de>
Source record: 71942

Subject:VX-110 and VX-150 Informations needed.

Body:
I am interesting does someone has some information about this two hendhelds.
Or rather owns one of them.
Specialy loking for info like review on complet features, equipment,
accessories, quality of make, photos (good one, size no metters),
modifications and windows software.

One word ALL on VX-110 VX-150 that exist.

If wanted I'll trade with something else (I have ALL for FT-50, VX-10,
VX-1).
Please fell free to mail all massages at kbrana@hemo.net
Thanks
Send all to e-mail only.
---

891. Re: Alinco DJ-G5T, and 800MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20000915114826.22620.00000267@ng-ce1.aol.com>
Source record: 71943

Only the DJ-G5E (Canada/Europe version) will "mod" for 800Mhz. The US "T"
version won't

892. Re: New Elecraft 2-band QRP rig - anyone built it yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: k6mhe@arrl.net
Message-ID: <39c23d9f.10470042@news.mcn.org>
Source record: 71944
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

You can get a better run-down on this little rig at:

http://www.yaesu.com/arcsep00.html

Danny, K6MHE

On Fri, 15 Sep 2000 08:12:36 -0400, "David Edwards"
<ham@cybercomm.net> wrote:

>Cute rig!
>I bet there will be an all band QRP handheld, the size of today's 2 meter
>rigs in just a few years.
>Did you check out the little Yaesu?
>http://www.yaesu.co.jp/news/2400.htm
>Boy, that looks like a fun rig!!!
>...Dave
>
>"Dean Hemphill, K5DH" <k5dh@raytheon.com> wrote in message
>news:PX3w5.103$jJ5.10755@bos-service2.ext.raytheon.com...
>> I just saw information on the new Elecraft 2-band QRP rig in
>> the new QST magazine. Looks like a neat radio for $269! Is
>> it available yet? Has anyone here built one yet?
>>
>> 73,
>> Dean, K5DH
>> Visit my amateur radio web site at http://www.qsl.net/k5dh
>>
>

893. Re: The Cheapest Darn 2m Mobile In The Land???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39C25A03.326CDAD6@sccoast.net>
Source record: 71945
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

"M. Schneider" wrote:
>
> I'll just live with the desense. As my (new)
> main 2m antenna will be a 10 element yagi, I
> don't anticipate too much crosstalk. [snip]

Sounds good to me, Mark. I was just wondering if anyone else just
lived the desence, or if everyone else made a big fuss over it (filters,
etc). You answered that question very nicely. Thanks.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

894. Re: FCC Just ANNOUNCES NEW FM CB Service!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39C25AC4.82BE7FA3@NO.excite.SPAM.com>
Source record: 71946

Better yet, they migrate up to 156 MHz

ADVANSPEC wrote:

> The FCC has just approved a new license free 2 watt CB service in the
> VHF band. This is slated to go into effect in October. There will be 6
> channels -
> 151.82 , 151.88 , 151.94 , 154.57 , and 154.600. Some of these freqs were
> formerly licensed commercial "dot" channels. A new "Subpart J" has been added
> to the Part 95 Citezen's Band rules and regs to cover these new FM channels.
> Following the "FRS" example, they have decided to name the band "MURS" (
> Multiple user radio service) Unlike FRS, detachable & external base & mobile
> gain antennas will be allowed, & power is much higher at 2W vs 1/2 watt.
> Actual base & mobile radios will surley be made also. CTCSS, DCS and other
> coded squelch systems will be included in many of these radios. Repeaters will
> not be allowed. Stay Tuned.....................
> http://home.att.net/~advancedspec/

895. Re: CW/SSB on VHF in the bad old days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:00:00 UTC
From: Zack Widup <w9sz@bluestem.prairienet.org>
Message-ID: <Pftw5.319$y8.182@firefly>
Source record: 71947
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.dx

In rec.radio.amateur.dx jason_hsu@my-deja.com wrote:
: Before there were rigs like the ICOM 706 series and the Yaesu 847, how
: did most people operate CW and SSB on 6m, 2m, and 70cm? Transverters?
: Modified HF rigs? Homebrewed rigs? Anything else?

: --
: Jason Hsu, KB9PNZ

Most of the people I knew who were on VHF/UHF weak-signal modes in the late 60's/early 70's used transverters. The popular transverters used Nuvistor tubes. Parametric amplifiers were used as low-noise preamps.

Somewhere I still have a Nuvistor transverter for 220 MHz.

My, how the world has changed! We now have GaAsFET preamps with incredible noise figures, MMIC's to serve the purpose of those Nuvistors, and no-tune circuits with printed hairpin bandpass filters. Makes it pretty easy!

73, Zack W9SZ

896. Alinco DJ-G5T, and 800MHz?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 00:23:26 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <2_dw5.46937$QW4.540483@news1.rdc1.mi.home.com>
Source record: 71930

I purchased a new Alinco DJ-G5T H.T., and I have read up on the extended RX,
and TX modifications, however, I am unable to receive in the 800MHz band.
Is there a trick to it, after you perform the RX mod?

Thanks,
Bill Crocker

897. Replacement switch for Drake L7 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 01:18:41 UTC
From: James Hurry <jdhurry@austin.rr.com>
Message-ID: <RNew5.2438$3y3.60636@typhoon.austin.rr.com>
Source record: 71931

Need a replacement CW-SSB switch for Drake L7 amp. I understand that it is a custom made swich for Drake L7 and L4.. Anyone know of a replacement??

Thanks and 73's
Dudley
WA5QPZ
jhurry@austin.rr.com

898. Re: New Elecraft 2-band QRP rig - anyone built it yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 01:41:38 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39C17121.BAFC2AA3@GTE.net>
Source record: 71932
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

"Dean Hemphill, K5DH" wrote:

> I just saw information on the new Elecraft 2-band QRP rig in
> the new QST magazine. Looks like a neat radio for $269! Is
> it available yet? Has anyone here built one yet?
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

The field testers are working out the last of any possible bugs right
now.

Dale W4OP

899. Re: Newbie: Power Supply hum

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 02:35:47 UTC
From: Blake <rfmaniac@ispchannel.com>
Message-ID: <7Wfw5.5450$5m1.103766@news1.onlynews.com>
Source record: 71933

Might want to check the specs on the radio and see how much amperage it
draws on transmit and then compare it to the rated amperage output of the
power supply. If the radio draws more amps than the power supply can
produce then your going to burn up the power supply and possibly ruin your
radio as well.
just a thought.
KE4FMN
ke4zv@bellsouth.net> wrote in message
news:h313ss875k0n5a88cg73nncp5tjqnkinss@4ax.com...
> On Thu, 14 Sep 2000 04:06:40 GMT, "JM" <jmakus@telusplanet.net> wrote:
> >I don't know if anyone can help with this STUPID question. I've had my
> >ticket for a long time but I'm just starting to get back into things.
> >
> >I've got a power supply that has a hum when it is turned on. Voltage is
a
> >solid 13.8 volts.
> >
> >Hum is present on transmit of a radio. Any idea what could be wrong? I
> >feel that it is a capacitor or transformer problem. I purchased this
unit
> >used quite some years ago but never got around to using it.
> >
> >All I have is a simple Multimeter nothing fancy like a scope.
> >
> >What should I do??
>
> There isn't any common failure mode for a transformer that will cause
> hum in the output of this sort of supply.
>
> The most likely culprits are the filter capacitors. Likely they have
deteriorated
> after being in storage for a long time. Aluminum electrolytics tend to go
bad if
> they sit for a long time with no voltage on them. Note, it is possible
that they
> may reform after being on for a while (few days), but if they don't, they
have
> to be replaced.
>
> To check the capacitors, first see if they feel significantly warm to the
> touch (warmer than the rest of the supply) after the supply has been on
> for a while. If they do, then they're leaky and you have to replace them.
>
> You can also take them out of circuit and measure them with the

multimeter.
> (If it is a new fangled digital meter with a capacitance range, use that.)
Otherwise
> check them on the 10X ohms setting by reading them one way to let them
charge,
> note the rate the needle moves (a rapid charge means that they have little
capacity),
> then reverse the meter leads and notice the "kick" of the needle. A strong
kick is an
> indication that the capacitors still have some capacity to store charge. A
weak or
> non-existent kick means they're bad.
>
> The other possibility is a failed diode in the rectifier bridge. That will
cause
> hum too, but 60 Hz rather than 120 Hz, so you should be able to hear the
> difference in the radio. The meter can be used to check the diodes too, of
> course. Each diode (out of circuit) should read high ohms in one direction
> and low ohms in the other.
>
> Gary
> Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
> 534 Shannon Way | We break it |
> Lawrenceville, GA | Guaranteed |

900. F/A: F.W. BELL #STB4-0204 GAUSSMETER PROBE IN BOX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 04:08:37 UTC
From: randylands@aol.com
Message-ID: <20000915000837.17752.00001459@ng-ct1.aol.com>
Source record: 71934

ON EBAY: LOTS MORE STUFF LISTED AND COMING UP:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=438933152

901. Re: Which test equipment for repairs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-15 04:22:12 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <ts53sss05l1aq53jrnjh36ia0esc080pr8@4ax.com>
Source record: 71935

On Mon, 11 Sep 2000 14:39:18 -0600, "Brett - N7OLQ" <brett.miller_nospam_@intel.com>
wrote:
>I'd like to get some equipment for general radio tune-up, testing and
>repair, but I'm unsure which route to go. I really only have a DMM and
>frequency counter right now. I was thinking about getting a O-scope (maybe
>50 MHz), function generator (1GHz), but as I looked at signal generators
>they cost a lot and most don't go up very high in frequency. I was
>wondering if it would just be better to bet a used service monitor. I
>assume it will do the main scope functions and signal generator functions...
>
>I don't know much about various models on the used market. Ebay has stuff
>from a few hundred to several thousand. It would be nice to get all the
>equipment without going much over $1000. This is for hobby use only.
>
>Any suggestions?

Service monitors are nice tools, but even older ones cost serious money.
Expect to pay $3,000 to $5,000 for a used one suitable for servicing HF and
VHF/UHF radios. I tend to like the IFR units (and have two of them), but Motorola
makes some good ones too. An old Singer or Cushman is going to be a pain to
use by comparison. Even though you might find one of those for as little as $750
to $1,000, I'd pass. (Ramsey sells a piece of junk, avoid it. There are also a
number of cheap units intended for satellite TV, avoid them too. They aren't
suitable for servicing amateur radios.)

Service monitors aren't a replacement for a general purpose oscilloscope.
They don't have the ranges or triggering options that you'll need for general
servicing. They mainly just give you a look at a modulation waveform. The
primary purpose of the CRT is to be a display for the spectrum analyzer
function of the service monitor. Now that's wonderful, a spectrum analyzer
is a powerful tool, but it isn't a replacement for a general purpose oscilloscope.
(Ideally, you want both.)

You can find a Tektronix 453A for $200, and that's a great scope. A 465 is only
a few dollars more and may be easier to find, though I like the trigger circuits in
the 453A better. These are mid-70s solid state "lab" grade scopes that cost
thousands new. They were so well built that finding one that still works well is
not a problem (except for Tektronix, who found it hard to sell replacements since
these units hold up so well). Owning one of these scopes opens a new world of
troubleshooting. This would be the very first addition I'd recommend to your
collection of test equipment.

(Note, I'd stay away from some of the newer and more cheesy scopes, IE the
Ramsey import, or even the newer low end plastic Tektronix scopes. They aren't
in the same league as these 400 series units. You also want to stay away from the

older vacuum tube scopes like the 545. They're becoming unmaintainable, and they're awful shop heaters.)

The next addition would be a good calibrated signal generator. I'd suggest a HP 608. These are huge tube type boat anchors, but they are stable and reliable. You should be able to find one for about $100. (There are URM military versions floating around too. You might get one of those even cheaper. I got one for $25 at a hamfest.) A smaller solid state alternative would be a Wavetek signal generator or sweeper, but that'll cost more ($500 to $750). (A sweeper is nice for tuning up cavities, though. I have one setup to work with a Wavetek 14 inch XY display, and it is a joy to use.)

If you're going to service FM equipment, you might want to look for a Marconi deviation meter too. That should cost about $50. Heathkit sold one that was similar, though not as well built, and you might find one of those for around the same price.

So for about $350 you can get a good scope, a usable signal generator, and a deviation meter. Add to that your counter and station receiver, and you can service most of the amateur equipment out there. That's lots better than spending $3,500 for a service monitor, though having the spectrum analyzer capability is really really nice. (With luck, you may find a Tek 491 spectrum analyzer, I did for $750, and that's even nicer than the analyzer built into the IFR and Motorola service monitors.)

Where a service monitor really pays off is when you're out at a job site. One box does most of the things you need. But for the home shop, you can afford the room for separate instruments that you can get lots cheaper, and they offer you more options and more flexibility in test setups.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

902. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000916033400.01159.00000033@ng-fw1.aol.com>
Source record: 71840

NEW IN UN OPEN BOX EIMAC 8877 FOR $450.00 PLUS SHIPPING FROM LOS ANGELES CA
TNX ED K6EG

903. FS: NEW BIRD 43

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000916033619.01159.00000034@ng-fw1.aol.com>
Source record: 71841

NEW IN BOX BIRD 43 METER WITH NEW HF 200 WATTS ELEMENT FOR
$200.00 PLUS SHIPPING FROM LOS ANGELES CA TNX ED K6EG

904. FS: NEW BIRD 43P

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000916033810.01159.00000035@ng-fw1.aol.com>
Source record: 71842

NEW IN BOX BIRD 43P WITH 1 NEW HF 200 WATTS ELEMENT FOR
$275.00 PLUS SHIPPING FROM LOS ANGELES TNX ED K6EG

905. FS: OR TADE ICOM IC-738

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000916034046.01159.00000036@ng-fw1.aol.com>
Source record: 71843

ICOM IC-738 EXCELLENT CONDITION WITH BOX MANUAL POWER CABLE AND HAND MIC. FOR
$800.00 OR TRADE FOR VHF/UHF HAM RADIOSTUFF
TNX ED K6EG

906. FS: OR TADE COLLINS 62S-1 2/6M TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000916034429.01172.00000021@ng-fw1.aol.com>
Source record: 71844

EXCELLENT CONDITIONS COLLINS 62S-1 2/6M TRANSVERTER NO MANUAL OR 800V ADAPTOR
FOR BRO OR TRADE FOR???????? TNX ED K6EG

907. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!!!!! (review)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Unclaimed Mysteries <k4doh@mindspring.com>
Message-ID: <8pvauv$73i$1@slb3.atl.mindspring.net>
Source record: 71845

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

<treynolds@email.exide.com> wrote in message
news:8puvkk$o9a$1@nnrp1.deja.com...
> Ever since I became a ham in 1974 I have noticed that there are
> very few African-American hams.
>
> That could be a topic for serious discussion but this guy sounds
> like nothing but a troll.
>
> Tom

Take it from me; it doesn't take much to troll a ham radio n.g. But
this one had some "attention to detail" behind it. Not going too far
over the top in tone, working in a hot topic such as CW, and an
appeal to bigotry always works in rec.radio.amateur.* groups. If you
want to enrage the old guard, tying Morse CW proficiency to
affirmative action is nothing short of brilliant. The "inclusive"
language and buzzwords effectively set the mood. The ending was
predictable, and the ALL-CAPS passages were overdone, but overall,
not a bad effort. I look forward to seeing more from this artist in
the future. SubMinister C. L. Coolsmith's rating: 2.75 rat's asses
out of a possible 4.0.

Corry
- --
It came from C. L. Smith's Unclaimed Mysteries.
http://www.unclaimedmysteries.net/
Wallowing in technology since 1956.

-----BEGIN PGP SIGNATURE-----
Version: PGP Personal Privacy 6.5.3

iQA/AwUBOcNLSXjT4RbCt0QLEQK5cwCgoN3w8YKuB5tnLBlIsKm6Y4p2BY4AoP33
rPZGJt7ht7Q11R/5UEwlHF/k
=Mopy
-----END PGP SIGNATURE-----
```

908. HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <rzIw5.104$Il2.378@news1.rochd1.qld.optushome.com.au>
Source record: 71846

I need a ONLINE website where i can see ALL brands of HAM gear photos,spec;s etc. I know they et but my computer crashed and ive LOST them.PLEEEEEASE help,CHEERS rod VK4XI

909. Re: Yaesu FT-847: Why the N-Type connector for 70cm?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Ham <hduff@ica.net>
Message-ID: <39C35904.EA92B3B6@ica.net>
Source record: 71847

Your question should really ask.."Why not N-type connectors on the other bands.
N-connectors are superiosr to PL-259s. They are true low loss 50 ohm connecotrs.

"Jason S. Hulet" wrote:

> Hello,
>
> Just wondering why the N-type connector for 70cm on the Yaesu FT-847?
>
> Thanks,
>
> Jason S. Hulet
> W1WOW

910. FS: Uniden / Bearcat BC200xlt w/case

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <UNKw5.60499$58.7469474@typhoon.tampabay.rr.com>
Source record: 71848
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.scanner,rec.radio.swap

I have a great condition BC200XLT 200 channel, UNMODIFIED Scanner with good NiCd pack, case and charger (antenna included) Photo at link below

http://home.cfl.rr.com/mcguyver/bc200xlt.JPG

Asking $150 shipped

ALSO:

Yaesu FT-50R with 9.6V battery, box, manual, antenna, FTT-12 keypad, ADMS-1C software & cable. Hard Mars/Cap mod done.. 9.5/10 condition. Photos upon request..ASKING $250 shipped CONUS

911. Houston Texas area SwapFest'2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: KA5GLX <ka5glxnospam@arrl.net>
Message-ID: <YXKw5.1544$i45.195374@nnrp3.sbc.net>
Source record: 71849
Cross-posted to: houston.forsale,houston.general,rec.radio.amateur.equipment

The Clear Lake ARC is holding SwapFest'2000 on Sept 23rd at the Webster Civic Center in Webster TX (NASA area of Houston). Doors open to public at 8am - entry fee is $3 and children 12 and under WITH an adult get in free. No tailgate sales allowed outside the SwapFest.

Please support this Swapfest and it's vendors:

DF Electronics
Mike Craft Home Theater
Houston Amateur Radio Supply
PC Connexion
Texas Bug Catcher
Texas Connectors

All our ham tables are sold out at this time!

Food supplied by the Greater Houston Dog Search not-for-profit group - this year we have tables and chairs so you can eat and chat with your pals

Two Begginer Fox hunts - one at 9am and one at 11 am - winner of first fox hunt may not partake in 2nd fox hunt

Grand Prize - complete 10 meter station (Radio Shack 10m rig, power supply, antenna, and coax)
Door prizes

For more info, maps etc. www.clarc.org/swapfest.htm

73 de KA5GLX

--
Bob Biekert
If you want Ham Radio to survive - do something to help!

912. F.S. COLLINS S-LINE DELUXE A1 Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Howard@zothique.demon.co.uk
Message-ID: <39c37d2f.2276637@news.demon.co.uk>
Source record: 71850
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,uk.radio.amateur,rec.radio.amateur.equipment

For Sale:
Collins S-Line Deluxe all Winged Emblem in excellent condition
comprising:
75S-3B RX (c/w CW filter), 32S-3 TX, 516F-2 PSU, 30L-1 linear
amplifier, 312B-4 station console, DL-1 dummy load and SM-3
microphone.
All original manuals and cables included plus spare tubes.
Photographs available upon e-mail request.
Offers over 2000 uk pounds ($3000 US) (carriage extra)
Telephone home: 02392 420 144 Work: 01483 234 040
73
Howard
G3YZY Portsmouth UK

913. F.S. Collins S-LINE (deluxe) A1 Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Howard@zothique.demon.co.uk
Message-ID: <39c4822c.3553772@news.demon.co.uk>
Source record: 71851
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,uk.radio.amateur,rec.radio.amateur.equipment

For Sale:
Collins S-Line Deluxe all Winged Emblem in excellent condition
comprising:
75S-3B RX (c/w CW filter), 32S-3 TX, 516F-2 PSU, 30L-1 linear
amplifier, 312B-4 station console, DL-1 dummy load and SM-3
microphone.
All original manuals and cables included plus spare tubes.
Photographs available upon e-mail request.
Offers over 2000 uk pounds ($3000 US) (carriage extra)
Telephone home: 02392 420 144 Work: 01483 234 040
73
Howard
G3YZY Portsmouth UK

914. WTB: NHRC Repeater controller GE Mastr II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <gaLw5.2136$tD3.43500@nntp0.chicago.il.ameritech.net>
Source record: 71852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for NHRC-3/M2 or NHRC-4/M2 repeater controller. Also looking for the NHRC-DAD (Digital Audio Delay) and NHRC-VSQ (internal volume and squelch control)

Pls state price and condition.. Thanks
73,
Frank K9IC
fsweeney@mail.com

915. WTD: Schematic for TH-205 or TH-405 Kenwood HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <zcLw5.2139$tD3.43591@nntp0.chicago.il.ameritech.net>
Source record: 71853
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hello and thanks for reading this POST.
I am in desperate need of the Schematic for either the TH-205A or the
TH-405A vintage Kenwood Handheld. I would settle for the schmatic to the
TSU-3 CTCSS encode/decode module.

Thanks in advance for your support.

73,
Frank K9IC
:fsweeney@mail.com

916. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

917. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <O$qwJE$HAHA.321@cpmsnbbsa09>
Source record: 71855

Mark,

Sorry you're POed about this whole issue but, I quote KC2DWP, "and was looking for suggestions with regard to grounding my rigs and equipment".

I gave a suggestion based upon many years experience and what I learned from AT&T (Lucent Technologies) Grounding for Telecommunications training and the National Electric Code's recommended procedures for commercial communications sites.

Below is a statement I have a lot of difficultly following. Is your recommendation based upon training and/or experience the rest of us do not have? I can assure you an electro-magnetic field can impress a voltage upon another conductor, this is law of physics which can not be ignored or broken.

An insufficient ground, i.e. where resistance exists between two conducting surfaces will cause a ground loop condition. My case in point is that little pin on the 3 prong Edison plug, does it make a low resistance connection with that well used connector on the wall. In addition, have all the ground wires on the AC wiring been properly crimped without corrosion? I have found too many times electricians have not done a very good job installing these grounds, or maybe the house was built prior to 3 wire AC circuits.

There is only one grounding system that provides a common path for unwanted or stray current flow to a common point, not several systems each with it's specialty current to handle.

lak

"Mark Keith" <nm5k@wt.net> wrote in message news:39C19F1F.7543@wt.net...
> lak wrote:
> >

A LOT OF TEXT DELETED!

> are just fine. The onlt reason for using those grounds are for shock
> protection. Period. I don't advocate an "RF" ground anymore. I consider
> them as "folklore" being as assumming the antenna design is proper , no
> rf ground is needed in the shack. The rf ground will be at the antenna
> if one is needed. If using a "complete" antenna such as the dipole, etc,
> no rf ground is needed at all. I have a hunch this was the type ground
> system he had in mind. And thats the main reason I advocate just the
> power ground. Lightning protection for the antenna system a whole
> different and totally unrelated issue. To me anyway...g I consider each
> seperate systems doing different jobs. MK

918. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <#m9YeG$HAHA.345@cpmsnbbsa09>
Source record: 71856

I agree with the first part.

My reference to using NO-OX was in conjunction with a good crimp type connector such as a C-Tap that has been properly installed. NO-OX by itself no doubt is not enough just the way I worded the statement made it not too clear.

lak

"Jim" <jspaz@i-55.com> wrote in message news:39C16C40.5EDBA259@i-55.com...
> This is one of the best replies that I have seen in a long time on grounding.
>
> I would like to point out one important point. For every person that you ask
> the question to, you will get at least 2 more answers. Never could figure out
> where the extra answers came from, but they have always been there.
>
> Lak made some very good points. I would like to correct one of them. He said
> that the use of " NO- OX " would insure a low resistance connection. All that
> the grease will do, is to help reduce the oxidation and corrosion of the
> connection. The low resistance comes from a good tight connection.

919. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

920. about Rhode&Schwarz NE 1/2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Joaquin <joaqcarl@teleline.es>
Message-ID: <39C393A7.DF958D79@teleline.es>
Source record: 71858

Hello!!

I would like to know about a Radioham with experience with this receiver.

Please to write to my email.

Thanks

joaqcarl@teleline.es

921. FS Antenna Tower, Stands, Vertical, Misc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: sattvro@yahoo.com
Message-ID: <8q08vu$32f$1@nnrp1.deja.com>
Source record: 71859

Moving Sale Gilroy, Ca. Saturday thru Monday
Please e mail sattvro@yahoo.com
ph 408 842 6262

Satellite tv tower and stands
Great for ham antenna etc.

18 Ft. Tower (Schedule 40 Pipe)
Plus Sleeve and Telescope section TO 25 Ft.
For Sat TV, Ham Radio etc.. $70

Sat TV Antenna Stands (pipe)
4 Feet, 4 In. O.D. $30
6 Feet, 3 1/2 In. O.D. $30

ALL THREE ITEMS HAVE WELDED HEAVY GAUGE MOUNTS
FOR BOLTING TO A CEMENT PAD

Cushcraft Vertical
Old but never used Needs Radials $15

Antenna Tuner MFJ-962 $15

www.sattvrepair.com

--
www.sattvrepair.com

Sent via Deja.com http://www.deja.com/
Before you buy.

922. WYB:project radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <JvNw5.1704$i3.2384@news1.iquest.net>
Source record: 71860

im looking for a few project radios,,to tinker with over the winter,,tube or solid state

--
Thanks
Monte k9dzd@iquest.net

923. F/A:CROWN INTERNATIONAL 700T 8 TRACK REEL TO REEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000916132924.19203.00000652@ng-ct1.aol.com>
Source record: 71861

ON EBAY: LOTS MORE STUFF LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=435747716

924. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

925. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

926. Heathkit "Warrior"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8q0gll$1br4$1@newssvr05-en0.news.prodigy.com>
Source record: 71864

Does any one know how the old Heathkit Warrior is keyed? Foot pedal?

KRS

927. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!My Wordy Responce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39C3C7AF.FD14433D@sssnet.com>
Source record: 71865

Crt4239 wrote:

> Anyone who attends a ham club meeting would have to agree that certain
> minorities, especially, African Americans, are grossly underrepresented in our
> hobby. I believe, and I think many of you will agree, that perhaps we should
> remedy the effects of past discrimination by some sort of affirmative action
> allowing underrepresented minorities a FAIR OPPORTUNITY to get their tickets.

While you may be sincere or only playing devil's advocate in expressing your concern regarding past discrimination, as an amateur who happens to be Black, I question the need for affirmative action regarding licensing of radio amateurs. I believe fair opportunity already exists for ALL persons including those with disabilities to obtain an amateur license. As an amateur, who happens to be black, I have held membership as well as office in many of the local amateur organizations over the last thirty eight years. Most have been predominantly white in membership but some, OMIK (http://webusers.anet-stl.com/~ka0etf/omik.htm), and WARFA (http://www.warfa.org/), in particular has a predominantly black membership and others, AMSAT, (http://www.amsat.org/) has members from many ethnic backgrounds world wide.

> Much has recently been reported in the last decade of growing "electronic
> divide" in the percentage of white versus black households having computers and
> Internet access. You would all have to agree that this "electronic divide" has
> ALWAYS been in the amateur radio hobby. This would be a perfect time in our
> country's history, especially in light of the dwindling numbers of potential
> hams lost to the computer hobbyists, to begin thinking about policies that
> might create real interest in our great hobby. My ideas of remedies for past
> discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY APPLICANTS
> and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a way to
> ensure an integrated society of amateurs and allow equal opportunity.

While there are in some cases economic reasons contributing to the "electronic divide". It can best be addressed by informing and demonstrating those alleged victims of the so called divide to the many advantages and importance of computers in today's society. In my employment I have found many homes without computers etc. but many of the same homes had a 60 inch color TV with all of the premium cable channels and not a book, magazine, or news paper in view. While I have three computers and what some may say is too much amateur gear, books, magazines, etc. all over the place, I have no TV with a screen larger than twenty seven inches and no HBO, Showtime etc. It is not that I cannot afford the TV but that I do not see it as a necessity or od significant importance. All segments of society must be convinced of the advantages associated with computers, the internet, and amateur radio. We must also be accepting of the fact that these things are not for everyone.

I must point out that, at this time, we are prohibited from eliminating the code requirement for operation below 30 MHz by international treaty. The suggestion that the code, as well as the idea of WAIVING SOME SECTIONS of the written exam, must be eliminated so that more African Americans could participate in out hobby, should be opposed by all persons in general and Afro Americans in particular. As a black, I find it insulting that you are implying that blacks are not as capable as whites to pass the code test as well as portions of the written exam.

I am a black male age 54 and have been licensed since the age of 15. This was when you had to go before the FCC examiner and there were no multiple choice questions. You received a test paper and you had to write the correct answer to each question. You were required to draw schematics etc. I, as well as all others, took the same examination and either passed or failed on our own merits. To my knowledge I received the same exam as the whites and yes I was the only black at the session. I missed one question and was told that no one had a higher score. I know there are some that may say "well you were the exception." I have not found this to be the case at all. I believe that I am only average in ability, but perhaps, I am far above some when it comes to the desire to be knowledgeable not just in regards to our wonderful hobby, but the desire to possess knowledge about as many things as possible.

It appears that while your intentions may be well meaning, they are non the less flawed in my opinion. You, as well as a significant segment of modern society, seem to be of the mind set that we must have all of society equal to one another. It has always been, and remains so today, that we are not all equal. Some members of society have more ability or knowledge than others. Ability is not now, nor has it ever been, a result of the race of the individual. Unfortunately opportunity has at times been dependent on the ethnicity of the person. The possession of knowledge regarding a particular subject has been lacking in both individuals as well as certain segments of society. This has not been restricted to Afro Americans and in general has been due to only a few reasons. Two of the reasons are;

1. The perception that the knowledge in question is neither needed nor desired by those lacking said knowledge

2. The refusal of those in control to make the knowledge available to all of society (generally for reasons of fear and prejudice, or personal gain)

One must remember that all testing is by its nature discriminatory. A test is designed to discriminate between those that know and those that do not. To eliminate discriminatory testing is to eliminate the test itself. All that should be required or expected by any member of society is that the administered test be a valid predictor of an individuals ability to function in the capacity of the area being tested for and that they be given equal opportunity. One can design a test to obtain an amateur license that only test knowledge of nuclear physics. While it certainly can be argued that the test subject matter is not relevant to amateur radio operation, if we all have access to the study material, I think it will be difficult to prove racial discrimination. This is an extreme example and is only used to make a point. It is obvious that upon challenge the test would be proven irrelevant to the possession of an amateur license but the claim of racial discrimination would be much more difficult.

Many may argue whether the code, or a particular portion of the written exam, is a valid predictor of ones ability to be a successful amateur. Recent "Restructuring" of the amateur service has shown that the FCC has felt that the code as well as portions of the written examinations needed to be made more relevant to today's amateur service. It is without a doubt, at some point in time, the code will be dropped as a requirement for obtaining an amateur license. Will it ever be banned? I do not think so. The failure to ban is good. This will permit those, like my younger brother Jim (KA8HAK) who wish may continue to dar dit dar dit dar dar dit dar (CQ), be it at 5 wpm or 50 wpm, may do so until their harts are content. If you would like to argue portions of the exams relevancy, I am certain that many others may agree on some points but to say that the FCC exam discriminates against black individuals or to imply that blacks lack the innate ability to compete with the rest of society is ludicrous and insulting.

I have heard and seen the statements regarding the "dumming down" in recent years of the amateur service will eventually lead to the destruction of our hobby. I am not concerned about that. What I am concerned about is the disturbing trend on the part of our society in general that we must eliminate failure in all areas so as not to give someone a poor image of themselves. Failure is a part of life. One must realize that in order to eliminate failure one must never try anything. Failure to reach a desired goal should be seen as an incentive or challenge to try again. This is provided the desired goal is deemed worthy. If all failure were eliminated from my life, I would still be in diapers and unable to crawl, to say nothing of walking, driving or participating in this wonderful hobby of amateur radio.

> Numerical goals for admission to our great hobby is necessary to integrate a
> hobby traditionally closed to minorities because of discrimination. At a time
> when our hobby needs a shot in the arm, these kind of policies might help in
> increasing our numbers and preserving our power to demand that no more of our
> frequencies be taken away. Any THOUGHTFUL replies are welcomed.

Numbers or quotas for the sole purpose of having inflated statistics is fruitless. I know that some believe that amateur radio as well as all occupations must, or at least should, be reflective of society. I for one find that idea frightening. Do not get the idea that I believe the bulk of society is composed of undesirables. In truth my beliefs are just the opposite. I believe that most of us are in fact good industrious individuals that are capable of rising to great heights. Unfortunately some people have been led to believe that they are unable to be competitive or that it is wrong to be so. None the less, there are some members of our hobby and society in general that I would rather not see in this hobby nor have them as a next door neighbor.

The desired shot in the arm may be better realized by each of us currently possessing an amateur license, recruiting or mentoring one person in the next twelve months to become an amateur radio licensee. If this goal were to be realized, our numbers would nearly double! I do not know what your ethnic background is nor do I even know if you possess a license, since you failed to indicate your call letters or name in your posting. I encourage you, as well as all of the members of this news group, to recruit one person in the next 12 months regardless of their age or ethnic origin. With each of us doing our part in promoting this hobby to members of society, amateur radio will not simply survive,

it will prosper.

73 Thanks for putting up with me.
"exiting the soap box mode"
--
Richard D. Reese WA8DBW
160 meters through 2.4 GHz
http://wa8dbw.ifip.com

928. FS: MFJ Tuner Model MFJ-941C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <39c3ce36.44465078@news-server>
Source record: 71866
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

MFJ Antenna Tuner Model MFJ-941C

300 watt antenna tuner
Power/SWR meter
Balun included.
TX input and five output connectors - three for coax, one for end-fed
wire, and one for balanced feeders.
Has two matching caps and one inductor controls

Works fine. Manual available on-line free from MFJ

Normal wear, only $55 plus shipping.

Delete the 'NOSPAM' to reply.

929. Re: FS Antenna Tower, Stands, Vertical, Misc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: sattvro@yahoo.com
Message-ID: <8q0r0v$mu6$1@nnrp1.deja.com>
Source record: 71867

Hi
Thanks

I am sending this message to all who replied on
the MFJ Tuner. Also sending in the order received.

This is embarassing
QLF QLF ON MY PART

The MFJ Tuner Brought 17 emails in 2 hours and I could not figure out
why!
I only got one email for another item ''the 18 Ft. tower.

Then I read what my Clerk posted
Wow $15.00 HELP??!!!
Should be $65.00 and still a bargain.
My Clerk operates on qrp brain power.

So in the order of received e mails I will accept the first re bid for
$65.00
I do not want to make it a contest so no need to bid over.
It is my fault so I will not profit from it.

I apologize for the Trouble and to be fair I am correcting the Post.

Will be back to all re-bidders regardless if they do not get to buy it.

we accept paypal
www.paypal.com
or
prepaid with Cashiers check or money order.

Once again I am sorry for the trouble.

73's
kd6yn
Paddy

In article <8q08vu$32f$1@nnrp1.deja.com>,
sattvro@yahoo.com wrote:
> Moving Sale Gilroy, Ca. Saturday thru Monday
> Please e mail sattvro@yahoo.com
> ph 408 842 6262
>
> Satellite tv tower and stands
> Great for ham antenna etc.
>
> 18 Ft. Tower (Schedule 40 Pipe)

> Plus Sleeve and Telescope section TO 25 Ft.
> For Sat TV, Ham Radio etc.. $70
>
> Sat TV Antenna Stands (pipe)
> 4 Feet, 4 In. O.D. $30
> 6 Feet, 3 1/2 In. O.D. $30
>
> ALL THREE ITEMS HAVE WELDED HEAVY GAUGE MOUNTS
> FOR BOLTING TO A CEMENT PAD
>
> Cushcraft Vertical
> Old but never used Needs Radials $15
>
> Antenna Tuner MFJ-962 $15
>
> www.sattvrepair.com
>
> --
> www.sattvrepair.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

--
www.sattvrepair.com

Sent via Deja.com http://www.deja.com/
Before you buy.

930. FS: Kenwood TK-280 $350.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: "C.A." <cadezigns@juno.com>
Message-ID: <39C3DBF1.3351855B@juno.com>
Source record: 71868
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,
Thanks for reading. I have (2) Kenwood TK-280 VHF radio's for sale. Radio's are in excellent condition and approxmilty one year old. I have (2) Kenwood TK-280 Radios, (2) KRA-14 Ant's, (2) KBH-7 Belt Clips, (2) KSC-20 Rapid Chargers w/power supply's, (2) KMC-25 Speaker Mics, and (2) KNB-17B 7.2 volt 1500 mah battery packs.

I am asking $700.oo for the pair, buyer to pay shipping.

If you are interested I can e-mail you a picture and a long, and I mean long, list of Features.

E-mail or Phone me if you are interested.
Thanks
Chris

(903) 450-7725 - (leave voice mail with your name and number if no answer)
cadezigns@juno.com

931. WANTED CODAN 8528 HF TCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <YOSw5.125$Il2.510@news1.rochd1.qld.optushome.com.au>
Source record: 71869

i require a CODAN 8528 hf all mode radio complete & working with ALL hf ham bands PLUS hf flying doctor freq's.Will swap TS440SAT +/- cash either way. PREFER AUS [VK] but will consider ANY,THANKS rod.

932. Beware of W4WWB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Kenn <kgeiger10@home.com.stuff>
Message-ID: <xXSw5.88160$Ur3.1059158@news1.sttls1.wa.home.com>
Source record: 71870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap

I am deeply disappointed to warn you not to deal with Warren Brooks W4WWB. He advertised a radio on ebay that was complete, but needed some work. What arrived was a parts radio - Pieces were missing and it will not power up. After he ignored my emails I contacted him by phone and in his best good ole boy drawl he told me " you bought it, you own it". He would not allow me to return it for a refund. I know that ebay is a take your own risk venture - but deliberately lying about the condition of the radio to sell it is dishonest. What a disgrace to the ham community. Don't be suckered by this man like I was.

Kenn N7QPY

933. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

934. F/S JPS NIR-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: amfone@concentric.net
Message-ID: <8q11f6tph1@nnrp1.deja.com>
Source record: 71872

Mint DSP Noise reduction unit, comes with original manual and box.
Original cost $379.00 will sell and ship for $110.00
tim

Sent via Deja.com http://www.deja.com/
Before you buy.

935. Motorola UHF Spectra High Powered.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <39c5078c.21938206@news.earthlink.net>
Source record: 71873

Motorola "Spectra (A9), Model TA9FW+079W ID# T84FWA7HA9AK, 110 Watt,
UHF, 450-482 MHZ., 128 Channel, 11 Character Aplhanumeric Display,
Scan and
Remote Mount. This was Motorola's top of the line radio and sold
new for
$3,000.00. I tested it and it works and looks nice! You get it
complete:
Spectra/a9head/cables/ Touch-Tone Microphone that lights
up/speaker/Mounting
Bracket/Complete. Will do ham band as well. Will not be dead on
arrival.
575.00 Plus Shipping and insurance.
caddoo@earthlink.net

936. FS: Motorola UHF Spectra

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <39c807d4.22010516@news.earthlink.net>
Source record: 71874

Motorola "Spectra (A9), Model TA9FW+079W ID# T84FWA7HA9AK, 110 Watt,
UHF, 450-482 MHZ., 128 Channel, 11 Character Aplhanumeric Display,
Scan and
Remote Mount. This was Motorola's top of the line radio and sold
new for
$3,000.00. I tested it and it works and looks nice! You get it
complete:
Spectra/a9head/cables/ Touch-Tone Microphone that lights
up/speaker/Mounting
Bracket/Complete. Will do ham band as well. Will not be dead on
arrival.
575.00 Plus Shipping and insurance.
caddoo@earthlink.net

937. Re: Heathkit "Warrior"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Ed Tomblin <etdesign@shentel.net>
Message-ID: <ss83oakmh3t10@corp.supernews.com>
Source record: 71875

Is it a transmitter?
G SEVEN wrote in message <8q0gll$1br4$1@newssvr05-en0.news.prodigy.com>...
>
>Does any one know how the old Heathkit Warrior is keyed? Foot pedal?
>
>KRS
>
>

938. Re: Heathkit "Warrior"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39C421EC.7A209B63@erols.com>
Source record: 71876

As I recall (having one about 35 years ago), this amp is of the older ilk; that is to say, it required an external coax relay. The "keying" was done via the front panel (amplifier) switch and/or contacts on the (typically) Dow-Key relay. This amp was before transceivers were popularly marketed. The coax relay also muted the receiver.

G SEVEN wrote:

> Does any one know how the old Heathkit Warrior is keyed? Foot pedal?
>
> KRS

939. Re: Heathkit "Warrior"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Cathode Ray <no4n4x4@hotmail.com>
Message-ID: <39c425b9@dnews.gisco.net>
Source record: 71877

Hmmm...aren't you a CB'er???

Ray

Ed Tomblin wrote in message ...
>Is it a transmitter?
>G SEVEN wrote in message <8q0gll$1br4$1@newssvr05-en0.news.prodigy.com>...
>>
>>Does any one know how the old Heathkit Warrior is keyed? Foot pedal?
>>
>>KRS
>>
>>
>
>

940. Wire IC746 for 30L-1 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: John Anderson <ac5tx@foxinternet.net>
Message-ID: <39c42899_1@news.foxinternet.com>
Source record: 71878

Can some one tell me which pins of the ACC jacks on the IC746 can be wired to key the Collins 30L-1 Amp? Or how to wire an external relay from the 746 to the 30L-1. Sure would appreciate this. Thanks

--

Click here for Free Video!!
http://www.gohip.com/free_video/

941. Re: Jeep Cherokee "POWER OUTLET" for 100w Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39C42A2E.87AC3184@sccoast.net>
Source record: 71879

"Jason S. Hulet" wrote:
>
> Hello,
>
> My 1997 Jeep Cherokee has a separate
> "cig lighter -type" socket with a plastic
> cover over it that reads:
> POWER OUTLET 12V 20A

Read the owner's manual that came with the radio to see how many amps it draws. In fact, most radio equipment has it written right on the back of the radio.

If the radio requires less than 20 amps, then you'll be just fine. If not, you'll have to run another power lead.

With a 100 watt transceiver, I think you'll be right at the edge with a 20 amp outlet. You may want to run another power line just to give yourself a little more room than that (even if the radio is under 20 amps).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

942. Kenwood, Yaesu for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <HkXw5.14477$SN6.370168@news4.giganews.com>
Source record: 71880
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Kenwood TS-520SE, 100 Watts 160-80-40-20-15-10 meters plus WWV receive, manual copy, nice condition, 120 or 240 VAC power. $275

Yaesu Landliner telephone patch and speaker combination with meter, manual. $80

Kenwood TM-631A dual band 144/220 MHz mobile rig, bracket, fancy microphone, good condition, no mods. $375

Kenwood MC-50 microphone, up/down switches, selectable impedance, preamplifier, good condition. $80

All plus shipping from southern California.

73, Bob K6DDX

943. FA:Diamond MV3A mobile HF/UHF antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Manuel Perry <mperry5@ix.netcom.com>
Message-ID: <39C44415.841F4377@ix.netcom.com>
Source record: 71881

For auction on ebay

Diamond MV3A mobile HF/6m/2/ antenna in mint condition.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434974469

944. WTB: Motorola GM300 VHF...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: "Kirk L. Storey" <kstorey@ix.netcom.com>
Message-ID: <39C44C30.F7F67D63@ix.netcom.com>
Source record: 71882

I would like to buy a used Motorola GM300, VHF, 16 channel 45 watt
mobile.
I am also interested in a matching UHF model.
If you have one to sell or know where I can find them, please e-mail me
direct.
Would possibly be interested in *new* ones if the price is right.
Thanks!
Kirk

945. Sacramento CA Swap Meets????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <h5n8ssg1oiqpdoaol3fk8ngs1f642qbatn@4ax.com>
Source record: 71883

Anybody know where I can get an ongoing list of the swap meets in and around Sacramento? I'm trying to fund our college ham club's station by taking donated surplus gear and turning them into cash so we can buy what we need to get going.

Thanks.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

946. AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

947. WTB: WARC Beam or Log & Linear ve3rick@aol.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 02:09:25 UTC
From: ve3lll@my-deja.com
Message-ID: <8puko9$ch8$1@nnrp1.deja.com>
Source record: 71831

WTB: WARC Beam or Log & Linear ve3rick@aol.com

Sent via Deja.com http://www.deja.com/
Before you buy.

948. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

949. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

950. Icom Items For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 02:39:23 UTC
From: kk4tl@aol.com
Message-ID: <20000915223923.11409.00000747@ng-fg1.aol.com>
Source record: 71834

Icom 751A Service Manual - Original in orange Binder - $48.50 Shipped Conus.

Icom FL-32A 500 Hz CW filter for 9mHz IF. $60.00 shipped CONUS.

Email direct if interested.

KK4TL@AOL.COM

951. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

952. WTT: Handspring Visor PDA for 2M Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 04:39:13 UTC
From: mrbill@mrbill.net
Message-ID: <slrn8s5ube.rqs.mrbill@ohno.mrbill.net>
Source record: 71836

I've got a one-month-old 2Mb HandSpring Visor
PDA (runs PalmOS and everything written for
Pilot PDAs - see www.handpsring.com) that
I'd like to trade for a 2M mobile unit w/mic
in decent shape (to use as a base station).

Email me at the address below for more info/details.
All offers considered.

Bill

--
Bill Bradford
mrbill@mrbill.net
Austin, TX

953. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

954. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

955. Re: Disabled features.. Why? (was: Yaesu VX-5R Help)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-16 05:25:28 UTC
From: Jerry Bransford <jerrypb@home.com>
Message-ID: <39C304BA.3D812872@home.com>
Source record: 71839
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Probably that they're sold into worldwide markets each with different
legal limits. Just like there's no amateur transceiver or transmitter
sold new in the U.S. that will transmit on all HF frequencies up to 30
MHz. I had to dig to find the mod to my Kenwood TS850 so I could even
work my CAP network frequency that is barely outside the hambands.

Jerry

BD wrote:
>
> PS. Why do the different radios come with so much disabled?...
> Is it to discourage non-hams from buying 'em as general-coverage scanners,
> possibly?...
> I'd sure think that most non-techy hams would be willing to pay more to have
> the extra capabilities already enabled.
>
> "karel" <k.j.lantinga@cable.a2000.nl> wrote in message
> news:8pji0enn1@tesla.a2000.nl...
> > hello
> > here some info so i hope it s what your looking for.
> > VX-5R Expanded frequency

--
Jerry Bransford
PP-ASEL KC6TAY
The Zen Hotdog... make me one with everything!
Geezer Jeep: http://www.jjournal.net/jeep/gallery/JBransfordsTJ/

956. Re: Heathkit "Warrior"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8q1qi1jcs1@newssvr05-en0.news.prodigy.com>
Source record: 71748

uh yes, and your point is?

KRS

Cathode Ray <no4n4x4@hotmail.com> wrote in message
news:39c425b9@dnews.gisco.net...
> Hmmm...aren't you a CB'er???
>
> Ray
>
>
> Ed Tomblin wrote in message ...
> >Is it a transmitter?
> >G SEVEN wrote in message
<8q0gll$1br4$1@newssvr05-en0.news.prodigy.com>...
> >>
> >>Does any one know how the old Heathkit Warrior is keyed? Foot pedal?
> >>
> >>KRS
> >>
> >>
> >
> >
>
>

957. Re: Heathkit "Warrior"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: G SEVEN <superiorwavelength@prodigy.net>
Message-ID: <8q1qom$1c0g$1@newssvr05-en0.news.prodigy.com>
Source record: 71749

Well I just found out that it has what old CW units used called 'grid block keying'. The grids on standby are forced negative beyond what it takes to cut off current flow. Putting a ground on that resistor brings the bias down to operating level. Somthing to that effect.

KRS

D. S. Platt <jeepp@erols.com> wrote in message news:39C421EC.7A209B63@erols.com...
> As I recall (having one about 35 years ago), this amp is of the older
> ilk; that is to say, it required an external coax relay. The "keying"
> was done via the front panel (amplifier) switch and/or contacts on the
> (typically) Dow-Key relay. This amp was before transceivers were
> popularly marketed. The coax relay also muted the receiver.
>
> G SEVEN wrote:
>
> > Does any one know how the old Heathkit Warrior is keyed? Foot pedal?
> >
> > KRS
>

958. REQ: BDA30 1000pF 3kv Capasitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: madiba <tablemountain@mweb.co.za>
Message-ID: <39c48527.0@news1.mweb.co.za>
Source record: 71750

Hi All

A friend of mine ZS1AJL requires a capasitor : BDA30 1000pF 3kv

Do you perhaps know where he can get one ?

Thanks very much in advance.

Andre ZR1TRD

959. WTB: TU-9 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: theprisoner@callnetuk.com
Message-ID: <8q2b13lme1@neptunium.btinternet.com>
Source record: 71751

Required TU-8 board for Kenwood TS-440 or TS-680.

Also looking for an IF-10C for the same Kenwood models.

Based in the UK and will to pay shipping from anywhere, UK or Overseas.

email: theprisoner@callnetuk.com

Tel: 01254 670266

960. Re: Jeep Cherokee "POWER OUTLET" for 100w Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: kg4fet@aol.combadspam
Message-ID: <20000917080503.07639.00000546@ng-cl1.aol.com>
Source record: 71752

>Anyone doing this with there Jeep Cherokee? Says right on the Socket cover
>that that it is 12v 20A..... 20A should fit the bill for at least 90 watts
>or
>so, or am I all wet? I know I could just purchase another power cord for
>what
>$30+ !!! Yikes... only if I have too!
>
>Thanks for any and all comments!
>
>73
>
>Jason S. Hulet
>W1WOW
Jason,
You will be right on the edge or rated amperage. I would buy the cord OR check out powerex.com for connectors that can be made up to fit any situation radio wise. They have connectoers to fit the FT 100 and quite a few people reccomend that over buying the power cord from Yaesu. You will pop a fuse at the worst time if you try to use the lighter connection. Also ground the computer extermly well in the Jeep it is RF sensitive.
Sandor KG4FET Proud FT 100 User

961. FS Kam Kantronics All Mode TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: kb0mai <kb0mai@email.msn.com>
Message-ID: <OBW0QAKIAHA.283@cpmsnbbsa07>
Source record: 71753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Fore Sale: Kam Kantronics All Mode TNC

For Packet/RTTY/ASCII/AMTOR/NAVTEX/CW/PBBS/Host/Gateway/KA-NODE/Wefax/Kiss
Comes with manuals and power supply. This unit is in great shape and ready
to go. All you need is the cables to hook it up to your hf or vhf rig.
$120.00 and that includes shipping.

kb0mai@email.msn.com

962. FS: Motorola UHF Spectra.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <39c6b991.1468046@news.earthlink.net>
Source record: 71754

Motorola "Spectra (A9), Model TA9FW+079W ID# T84FWA7HA9AK, 110 Watt,
UHF, 450-482 MHZ., 128 Channel, 11 Character Aplhanumeric Display,
Scan and
Remote Mount. This was Motorola's top of the line radio and sold
new for
$3,000.00. I tested it and it works and looks nice! You get it
complete:
Spectra/a9head/cables/ Touch-Tone Microphone that lights
up/speaker/Mounting
Bracket/Complete. Will do ham band as well. Will not be dead on
arrival.
575.00 Plus Shipping and insurance.
caddoo@earthlink.net

963. Uniden handheld scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000917083917.12654.00000480@ng-fc1.news.cs.com>
Source record: 71755

Help. My father is finally developing a slight interest in radio. He has purchased a Uniden handheld scanner from garage sale. The unit turns on and scans, but how to program it is a mystery to me. If u have any info on this pls email me.

tnx
Bill

964. FS: AMPLIFIED SHORTWAVE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39C4BC0C.BC58E2EE@home.com>
Source record: 71756
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.eqipment

I have a new Radio Shack model # 20-280 amplified shortwave antenna with the matching Radio Shack power adapter. This can be run with the 9V battery or with the power adapter. $40.00 for both plus shipping.

965. WTB: ICOM R-100 ORIGINAL OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39C4BC75.D3303B00@home.com>
Source record: 71757
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am looking for an original owners manual for an Icom IC-R100
Communications Receiver. I currently have a copy, but would like the
original.

966. Re: WAH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39C4FBE0.4D3F@nbnet.nb.ca>
Source record: 71758

The WAH stands for "What's A Ham" and is indeed a highly prized award. Its getting tougher to get nowadays as the meat to the answer lies further in our history. Conversion to modern day values, operating procedure and equipment know-how seems to get muddied. Best of luck in your quest.

73 - Gord VE1AJF

967. Help- Icom HM-56 mike stuck in transmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: "Bruce W.1" <bw1@NOSPAMcorecomm.net>
Message-ID: <39C4CAEA.5C4A26C1@NOSPAMcorecomm.net>
Source record: 71759
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.fm,alt.ham-radio.vhf-uhf

My Icom HM-56 handheld microphone seems to be stuck in transmit.

My Icom 229-H 2-meter mobile radio has been in storage for a couple years. Decided to revive it when my Yaesu FT-2000 bought the farm. The Icom radio works fine but the microphone is keyed at all times. Upon examination I found a lithium battery in there, but this is probably just for the DTMF functions.

Does anyone have any tips, or a wiring diagram for the HM-56? Your help would be appreciated.

Bruce AF8F

968. Re: Beware of W4WWB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: cps@blackcatsystems.com
Message-ID: <cps-ya02408000R1709000902010001@enews.newsguy.com>
Source record: 71760
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

In article <xXSw5.88160$Ur3.1059158@news1.sttls1.wa.home.com>, "Kenn"
<kgeiger10@home.com.stuff to respond remove stuff> wrote:

> I am deeply disappointed to warn you not to deal with Warren Brooks W4WWB.
> He advertised a radio on ebay that was complete, but needed some work. What
> arrived was a parts radio - Pieces were missing and it will not power up.
> After he ignored my emails I contacted him by phone and in his best good ole
> boy drawl he told me " you bought it, you own it". He would not allow me to
> return it for a refund. I know that ebay is a take your own risk venture -
> but deliberately lying about the condition of the radio to sell it is
> dishonest. What a disgrace to the ham community. Don't be suckered by this
> man like I was.

What was the ebay item number?

(cuting back on the newsgroups, no need to post to most of them)

--
Chris Smolinski

969. Re: New Elecraft 2-band QRP rig - anyone built it yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8q2naq$6d2$0@208.206.142.67>
Source record: 71761
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Dan Richardson wrote:

> You can get a better run-down on this little rig at:
>
> http://www.yaesu.com/arcsep00.html
>
> Danny, K6MHE
>
> On Fri, 15 Sep 2000 08:12:36 -0400, "David Edwards"
> <ham@cybercomm.net> wrote:
>
> >Cute rig!
> >I bet there will be an all band QRP handheld, the size of today's 2 meter
> >rigs in just a few years.
> >Did you check out the little Yaesu?
> >http://www.yaesu.co.jp/news/2400.htm
> >Boy, that looks like a fun rig!!!

Most interesting... Anyone who remembers the little Drake TR22 circa ~ 1970 can properly appreaicte this addition.. TR22 had 6 xtal controlled channels on 2meter FM with a watt abd a half output to an internal telescoping antenna powered by an internal nicad battery pack, and was widely used by outdoors types. Now the same -actually smaller- space gets you 5 watts allmode DC to daylight, probably for not that many more inflation-adjusted dollars.. We've come a long way indeed.

970. LAST DAY! FA: Kenwood TH-79AD 2m/440 MHz HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39c4ea65.63353158@news.pacbell.net>
Source record: 71762

I have a really nice Kenwood TH-79AD 2m/440 MHz Dualband Hand Held Transceiver for auction. The radio is in great condition! Comes with 9.6V 600 mAH Ni-Cad Battery, Battery Charger, Hand Strap, Original Manual and Rubber Duck.

It is ending TODAY and there is NO reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434473861

Thank You & 73,

Mike KQ6MU

971. WTB: Nonworking HF Radio's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <4Q5x5.2015$JV3.5727@newsfeed.slurp.net>
Source record: 71763

Looking for those HF non working or Parts radios ..... Kenwood , Yaesu, Icom

Thanks John KI4NR
hydro@fx2.com

972. $1.00!! FA: Mercury 500 Component Substitutor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39c4eae4.63480303@news.pacbell.net>
Source record: 71764

I have an interesting item for auction, it is a Mercury Model 500 Component Substitutor. This is a nifty tool for the electronic experimenter or techinician. This box substitutes Resistance, Capacitance, Diodes and power rectifiers.

It is at ONLY $1.00 and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=436906667

Thank You & 73,

Mike KQ6MU

973. $1.00! FA: Paco SC-1 Condenser Substitution Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39c4ec48.63836335@news.pacbell.net>
Source record: 71765

I have a near Paco SC-1 Condenser (Capacitance) Susbstitution Box for Auction. Use this to substitute capacitors. This is great for experimenters and technicians.

It is at ONLY $1.00 and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437515297

Thank You & 73,

Mike KQ6MU

974. FA: Lampkin 25-500 MHz FM Deviation Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39c4ec7f.63891866@news.pacbell.net>
Source record: 71766

I have a Lamkin 25-500 MHz FM Modulation (Deviation) meter for auction. This thing lights up and works! This is a useful tool for radio experimenters and technicians! Use it to adjust the transmitter of a radio. If you want to check the deviation of a nearby radio, you would simply hook up an antenna and tune the tuning knob until you got some activity. The model on this unit is 205A.

It is currently at only $2.12 and there is NO reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=438972531

Thank You & 73,

Mike KQ6MU

975. FA: WWII R-4A 234-258 MHz Military Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39c4ee28.64317091@news.pacbell.net>
Source record: 71767

I have a really neat World War 2 234-258 MHz Receiver for auction. It is in really nice condition. I am not too sure whether this was used for Aircraft or what. The model is R-4A/ARR-2.

It is at ONLY $1.00 and there is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=439041137

Thank You & 73,

Mike KQ6MU

976. FA: HP 450A Audio/Video Amplifier 20/40 DB $1.00!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39c4ee5c.64369148@news.pacbell.net>
Source record: 71768

I have a HP 450A Audio Amplifier (And I think it is a Video amp as well) for auction. I do not know too much about this unit. It has a switch for 20 or 40 DB gain Factor.

It is currently at $1.00 and there is NO reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=439340753

Thank You & 73,

Mike KQ6MU

977. WTB: TEN-TEC 215, 645, 210

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: JIM RUNGE <ai6h@onemain.com>
Message-ID: <na7x5.9744$0y5.449883@nntp3.onemain.com>
Source record: 71769
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking to buy the following TEN-TEC equipment. It all matches the Argonaut 515. The black base mic #215. the Keyer #645 and the powersupply #210. Thanks and regards. 73 Jim AI6H ai6h@arrl.net or ai6h@onemain.com

978. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

979. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39C509D9.CBF@wt.net>
Source record: 71771

lak wrote:
>
> Mark,
>
> Sorry you're POed about this whole issue but, I quote KC2DWP, "and was
> looking for suggestions with regard to grounding my rigs and equipment".

I'm not Po'ed. I don't know what gives you that impression. If I were
PO'ed there would be no doubt in your mind.
>
> I gave a suggestion based upon many years experience and what I learned from
> AT&T (Lucent Technologies) Grounding for Telecommunications training and the
> National Electric Code's recommended procedures for commercial
> communications sites.
>
> Below is a statement I have a lot of difficultly following. Is your
> recommendation based upon training and/or experience the rest of us do not
> have? I can assure you an electro-magnetic field can impress a voltage upon
> another conductor, this is law of physics which can not be ignored or
> broken.

So? I don't get the question. But, I can say most of what I imply is
from experience over the years. I've gone both routes, the "traditional
ground" and pretty much "no ground". After trying both, I much prefer NO
RF ground for the shack. But, not to confuse...The power ground for
shock protection is NOT an rf ground, or is intended as such. I've been
the route you suggest, and also most of the other ARRL traditional
methods. After a few years of dealing with these, I've come to the
conclusion they are a waste of time. Except for the lighting angle. But
I consider that a seperate issue. Thats outside the shack, not within.
>
> An insufficient ground, i.e. where resistance exists between two conducting
> surfaces will cause a ground loop condition. My case in point is that little
> pin on the 3 prong Edison plug, does it make a low resistance connection
> with that well used connector on the wall. In addition, have all the ground
> wires on the AC wiring been properly crimped without corrosion? I have found
> too many times electricians have not done a very good job installing these
> grounds, or maybe the house was built prior to 3 wire AC circuits.

Sure, you should always check that the 3rd ground pin is actually hooked
up. The connection to the ground shouldn't be a problem in most cases.
The purpose of this ground is shock protection, and shock protection
only. You can easily check to see if the connection is good. You can add
it if it isn't.
>

> There is only one grounding system that provides a common path for unwanted
> or stray current flow to a common point, not several systems each with it's
> specialty current to handle.

See, this goes back the my original purpose of the thread. "The RF ground".
#1: If the antenna is complete, you need NO rf ground at the shack.
#2: If the antenna is not complete, IE: a ground mount vertical, you need an rf ground at the ANTENNA.
#3: If you have a case of common mode currents flowing along the shields of the feedlines, this is a antenna/feedline problem. Not ground!!!No amount of grounding will cure the real problem. Which is a lack of decoupling between the antenna and the feedline. To my way of thinking, the methods you stated, while nothing is really "wrong" with them, try to bandaid a problem caused by the antenna/feedline. I don't use an rf ground here, and haven't for a few years. I actually have less problems with rf in the shack now, than when I used to use the "old" grounding methods. And I run up to legal limit power at times. I have no rf problems with my rig, no tvi, etc. The real reason people have rf problems in the shack are from antenna related problems, such as neglecting a balun from antenna to coax, neglecting a ground radial system on a vertical, etc.

Now as far as lightning protection, you should use a ground window bulkhead, and all wires should be supressed or grounded to that bulkhead. Not a single wire can pass that bulkhead. IE: power, phone, etc. But this grounding has a totally different use than any of the "shack" grounding. it will have no effect on rf problems etc. It only makes sure all items hooked to that ground is at the same potential. This insures no lightning current can flow. But like I said in an earlier post, I consider this a totally different system than the ground needed for shock protection. And I'll say it again, if the antenna and feedline is proper, there is NO need whatsoever for an rf ground in the shack. Whats it going to do? Nothing. And if you have an rf problem, whats it going to do? Again, nothing. You have to fix the antenna/feed problem. It's the real culprit. But anyway, maybe it would be best for the original poster to state exactly what he wants the ground for. I'm still not sure at this point.But my original impression was that he thought he needed an RF ground in the shack. I still say thats a big waste of time. I've got my flame suit on...g MK

--
http://web.wt.net/~nm5k

980. FS: KENWOOD PC-1 Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <39c51bd8.7507096@news.tiac.net>
Source record: 71772

Kenwood PC-1 Phone Patch in excellent condition, with original
(unheard of these days !!) manual. $35 plus shipping from 02421.

73, Dick, W1KSZ

981. Re: Heathkit "Warrior"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: mailfrmpa@aol.com
Message-ID: <20000917154319.10550.00000001@ng-cs1.aol.com>
Source record: 71773

grid block keying, which puts a lower voltage across the key terminals than cathod keying, and T/R switching are two entirely different things.

Kï¿½MB

982. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39C5278F.68F6@wt.net>
Source record: 71774

lak wrote:
>
> Mark,
>
> Sorry you're POed about this whole issue but, I quote KC2DWP, "and was
> looking for suggestions with regard to grounding my rigs and equipment".
>
> I gave a suggestion based upon many years experience and what I learned from
> AT&T (Lucent Technologies) Grounding for Telecommunications training and the
> National Electric Code's recommended procedures for commercial
> communications sites.

Also, I don't want to give the impression that I don't think you know
your business. I'm sure you do. But your original post was pretty much
lightning related grounding. And was a good system for that purpose. My
comments pretty much stem from the RF ground angle I thought he had more
in mind. I've got definite thoughts on rf in the shack...I went thru
many rf problems with a certain rig I ran for quite a while, and
therefore had to do some intense rf troubleshooting during all this.
After that, I pretty much adopted the "RF ground a waste of time"
theory. I found in many cases the "rf ground" actually made things
worse. So anyway, don't take any offense from my posts. None intended. I
just have strong thoughts on this subject. MK
--
http://web.wt.net/~nm5k

983. Ft-101EE slow receive recovery?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Glenn Butzlaff <gbutzlaff@voyager.net>
Message-ID: <39c528fc$0$99040$726baab@news.execpc.com>
Source record: 71775

Just wonder if anyone who ever owned/owns a Yaesu FT-101EE has ever had a problem with slow receive recovery after a lengthy transmit. I can hear the T/R relay switch release, but it seems like the AGC is real slow or delayed. Sometimes there is a total lack of receive, or partial receive with an audible pop when the receive fully recovers. Suppose Ill have to get a repair manual, but was wondering if anyone else had a similar problem and how it was solved. Any info greatly appreciated.

Glenn Butzlaff

984. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

985. Re: FA: WWII R-4A 234-258 MHz Military Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: "D. S. Platt" <jeepp@erols.com>
Message-ID: <39C541AF.B76FCB1B@erols.com>
Source record: 71777

It an early glide-slope receiver.

Mike KQ6MU wrote:

> I have a really neat World War 2 234-258 MHz Receiver for auction. It
> is in really nice condition. I am not too sure whether this was used
> for Aircraft or what. The model is R-4A/ARR-2.
>
> It is at ONLY $1.00 and there is NO reserve!
>
> Check it out:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=439041137
>
> Thank You & 73,
>
> Mike KQ6MU

986. FS: Alinco DJ-G5T Dual-Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <l7cx5.51258$QW4.590420@news1.rdc1.mi.home.com>
Source record: 71778

FOR SALE:

VHF/UHF FM Twin Bander
DJ-G5T
Tx: 144.000-147.995/438.000-449.995 MHz
Rx: 108.000-173.995 AM/FM /438.000-449.995 MHz
Channel Scope
Full duplex between VHF & UHF
CTCSS Tone Squelch
Memory channels VHF 80 + UHF 80
DSQ selective call
20 auto-dialers
2W output (or 5W with the optional EBP-36N battery)
U x U/V x V
Compact 57 x 139 x 27.5 mm body
Sweep Scan
X-band repeater
Direct freq. entry through keypad

Includes (2) EBP-37N Ni-Cd Battery Packs, and Drop-In Charger.

New, in the box, with manual & warranty card!

Only: $225.00 Shipped within the U.S.

Thanks,
Bill Crocker
Warren, MI

987. Programming an IC-Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Phil Wheeler <w7ox@earthlink.net>
Message-ID: <39C559B7.AC1AB7C0@earthlink.net>
Source record: 71779

One of my local repeaters has changed frequencies, so I need to re-program my rigs. Unfortunately, I cannot find the manual for the Icom IC-Q7A.

I've managed to get into the menu system and reprogram the rig to the new freq in the VFO mode. But when I save the results to memory, it does not save anything other than the freq (Duplex, Tone, etc. are not saved).

CAn anyone walk me thru this? I don't particularly want to order (and wait for) a new manual.

Phil W7OX

988. WTB Icom SM-20 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: MindspringNews <jab@mindspring.com>
Message-ID: <8q3prv$37l$1@slb7.atl.mindspring.net>
Source record: 71780

Contact me if you have an excellent condition Icom SM-20 Microphone for sale - Joe, K4JJ - 678-393-1911 or jb2@mail.com

989. Re: Best dual-band handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: "Donald Whiteman, KK9H" <donw@interaccess.com>
Message-ID: <39C56C40.4E6CEBFC@interaccess.com>
Source record: 71781

I recently purchased an Icom IC-T7H for $199.95 after some research into simpler HT radios and love it. The T7H covers 2M and 440 MHz plus extended receive above and below each band. This radio is very easy to operate and transmits about 2 1/2 to 3 watts with the supplied 9.6 volt battery. The receiver works very well and seems to have minimal intermod issues which is good for a dual conversion design. I openly recommend it to you.

73, Don

990. Help-Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: "John S." <jsrace@mindspring.com>
Message-ID: <8q3q6d$50q$1@nntp9.atl.mindspring.net>
Source record: 71782
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I would like to hear some feedback about low pass filters .Something that can handle legal limit.Which do you think works the best. Thanks 73 John jsrace@nospammindspring.com remove nospam please

991. Re: Help-Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: jeffreys@cyburban.com
Message-ID: <39c56eaf$0$1343$45beb828@newscene.com>
Source record: 71783
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I like the Nye Viking model. Well made, inexpensive.

--jeffrey

In article <8q3q6d$50q$1@nntp9.atl.mindspring.net>, jsrace@mindspring.com
says...
>
>I would like to hear some feedback about low pass filters .Something that
>can handle legal limit.Which do you think works the best. Thanks 73 John
>jsrace@nospammindspring.com remove nospam please
>
>

992. Help - Kenwood TM-741A - No audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Diet VA3XZ <diet@diet-smith.com>
Message-ID: <bsrass8jg65jcnf8g271jkhd5uhsa2cfr7@4ax.com>
Source record: 71784

My favorite mobile radio a TM 741 went suddenly silent today
Display works , Memories all there , shows signal on the smeter
but not even a hiss if I open the Squelch
Speaker beeps when I do a key entry and seem to transmit
Changed speaker and did a cpu reset no effect
Anybody had this problem?
It's getting to be an older unit (outlasted 3 cars) but still in nice
condition
Any ideas would be welcome
THX - VA3XZ

993. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!My Wordy Responce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <39C577B0.F1CAD3E3@izzy.net>
Source record: 71785

Mr. Reese:

I thank you for your eloquent reply to CRT4239. I did not have it as hard as you did when I got my novice license. I did have to get the 5 WPM and then 13 WPM for my general. The Electronics was easy to me but schematics? Ugh.... I do appreciate what you went through in your testing times.

I believe there is a general disinterest in the amateur radio operations field. Not for the testing or the theory, but for the lack of interaction that today's X/Y generation have with those around them. Give them a video game or internet access and watch them go though....

Curtis Scholl
cscholl@izzy.net
KG8SU

994. trade for::.IC 756..:or buy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C591D8.520DD050@qth.com>
Source record: 71786
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Needs over 2500 ser #...will pay $1150 or bit more for a clean one, or will trade up or down if Ihave something you need...check my web for the possiblities...Have FT 920 coming and some other items as well....thanks Murray

[One or more binary attachments are retained only in the source text.]

995. FS: Hy-Gain TH7DX 10/15/20 meter Beam Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8q407evqc1@slb6.atl.mindspring.net>
Source record: 71787
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hy-Gain TH7DX 7-element broadband beam antenna

All Stainless Steel Hardware with Aluminum elements/rods

20 meters 8 db gain
15 meters 8.7 db gain
10 meters 9.6 db gain

On the ground and disassembled into individual elements for easy transport
Boom length = 24 feet, Weight = 75 lbs.
Complete with boom, elements, traps, hardware, and
instruction/construction/assembly manual
Some elements may need work/cleanup and refurbishment of entire beam before
assembling is a must.

Sorry, but this beam can not be easily packed or shipped by me.

Pick up only in Atlanta, GA area for $100.

996. Re: FT-290R MK1 LCD DISPLAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Gary Zabriskie <garyz@xmission.com>
Message-ID: <8q47pn$lm4$1@news.xmission.com>
Source record: 71788

Why not try Yaesu parts/service in So. California. They stock a lot of parts
for Yaesu FT-290R's. I know I own one of them.

"madiba" <tablemountain@mweb.co.za> wrote in message
news:39be701f.0@news1.mweb.co.za...
> Hi All
>
> My friend Ben ZS1RL is still looking for a used LCD display for his Yaesu
> FT-290R MK1
>
> Thanks vy much.
>
> Andre ZR1TRD
>
>
>
>
>

997. Hiking across the Grand Canyon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Gary Zabriskie <garyz@xmission.com>
Message-ID: <8q47v7$m95$1@news.xmission.com>
Source record: 71789

Has any hams out there hiked rim to rim across the Grand Canyon in Arizona?
If so are there any repeaters accessible from along the trail?

Please e-mail me at n7are@hotmail.com if you have info on this. I will be
hiking it with friends in October.

Gary Zabriskie
N7ARE

998. Help ! No FM RX FT757Mk1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: Ted Pratt <tpratt@posm.screaming.net>
Message-ID: <39c4e1f2@news.server.worldonline.co.uk>
Source record: 71790

Hi ...

Can anyone point me in the right direction / know of faults on the 757Mk1?
Problem 1
No RX on FM. Seems like an IF problem, you can hear the fully quietened audio
but its very low volume.
Problem 2
On SSB RX. If you touch or talk into the mic. it comes through the speaker (low level).
Maybe this is related to problem 1.
Problem 3
Occasionally I get very low audio output on everything SSB/CW/FM. If I tap the bottom of the
transceiver it comes back. I can seem to induce the fault with the top and bottom covers off.
Problem 3
When first switched on always comes on at 7.0000Mhz. (Is there an internal memory back up battery).

All help appreciated Ted

999. FS Tektronix 1503C Time Domain Reflectometer(London, UK)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:00:00 UTC
From: smiff@smiff.screaming.net
Message-ID: <39c5483f.14255408@news.screaming.net>
Source record: 71791

In good condition. Cost over 6000 UK pounds - a genuine bargain at
1000 UK pounds.

I live in London, but will ship internationally if buyer pays costs!

rgds,
Rob.

smiff@smiff.screaming.net

1000. Re: Beware of W4WWB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 00:45:27 UTC
From: cathexis@erols.com
Message-ID: <39c41405.256463353@news.erols.com>
Source record: 71884
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap

On Sat, 16 Sep 2000 22:59:41 GMT, "Kenn" <kgeiger10@home.com.stuff to respond remove stuff> wrote:

>I am deeply disappointed to warn you not to deal with Warren Brooks W4WWB.
>He advertised a radio on ebay that was complete, but needed some work. What
>arrived was a parts radio - Pieces were missing and it will not power up.
>After he ignored my emails I contacted him by phone and in his best good ole
>boy drawl he told me " you bought it, you own it". He would not allow me to
>return it for a refund. I know that ebay is a take your own risk venture -
>but deliberately lying about the condition of the radio to sell it is
>dishonest. What a disgrace to the ham community. Don't be suckered by this
>man like I was.
>
>Kenn N7QPY
>
Sorry to hear of ur bad luck.

Andrew
KG4JBM

>

1001. WAH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 01:23:05 UTC
From: Schlichmus Frestippielle <yomos@hosgin.net>
Message-ID: <Z1Vw5.71$iq.12008@news7.onvoy.net>
Source record: 71885

Has anyone received their WAH (Worked All Hams) award?

1002. Re: Beware of W4WWB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 01:26:52 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <w5Vw5.134$hd.17724@newshog.newsread.com>
Source record: 71886
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.policy,rec.radio.amateur.swap

```
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Set'em up Joe" <cathexis@erols.com> wrote in message
news:39c41405.256463353@news.erols.com...
> On Sat, 16 Sep 2000 22:59:41 GMT, "Kenn" <kgeiger10@home.com.stuff to
respond
> remove stuff> wrote:
>
> >I am deeply disappointed to warn you not to deal with Warren Brooks
W4WWB.
> >He advertised a radio on ebay that was complete, but needed some work.
What
> >arrived was a parts radio - Pieces were missing and it will not power up.

Depending on what course you followed:

Did you contact him ahead of time (prior to bidding, or at least prior to
close of the bidding) to confirm the description.
If the radio was not as represented you can contact e-bay. They do have
recourse for things misrepresented, but they also expect you to have done
some checking ahead of time as well.

Roger (K8RI)

> >After he ignored my emails I contacted him by phone and in his best good
ole
> >boy drawl he told me " you bought it, you own it". He would not allow me
to
> >return it for a refund. I know that ebay is a take your own risk
venture -
> >but deliberately lying about the condition of the radio to sell it is
> >dishonest. What a disgrace to the ham community. Don't be suckered by
this
> >man like I was.
> >
> >Kenn N7QPY
> >
> Sorry to hear of ur bad luck.
>
> Andrew
> KG4JBM
>
```

> >
>

1003. Jeep Cherokee "POWER OUTLET" for 100w Rig?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 01:59:31 UTC
From: jhulet@aol.com
Message-ID: <20000916215931.13903.00000003@ng-cl1.aol.com>
Source record: 71887

Hello,

My 1997 Jeep Cherokee has a separate "cig lighter -type" socket with a plastic cover over it that reads: POWER OUTLET
12V 20A

and the manual reads as follows;

POWER OUTLET
The power outlet has a direct feed from the battery so it receives power whether the ignition is on or off.

I would like to use this accessory plug with a 100 watt transceiver mobile as it is much easier to plug and unplug to and take the rig in and out of the vehicle for home use. That is instead of pulling the power cable through the firewall and around all that duct work, ect. every time I have a few minutes to operate from the comforts of home. I have a Astron RS 35A with two larger clips and a female reciever connected after about 8 inches of 12 gauge wire to mate with the male cig lighter adapter on the end of the rigs power cable...

Anyone doing this with there Jeep Cherokee? Says right on the Socket cover that that it is 12v 20A..... 20A should fit the bill for at least 90 watts or so, or am I all wet? I know I could just purchase another power cord for what $30+ !!! Yikes... only if I have too!

Thanks for any and all comments!

73

Jason S. Hulet
W1WOW
"We believe that an individual's ability to demonstrate increased Morse code proficiency is not necessarily indicative of that individual's ability to contribute to the advancement of the radio art," the FCC said.

1004. FA: Excellent SWAN 117XC Speaker/Supply@$71, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 03:17:01 UTC
From: rlucch2098@aol.com
Message-ID: <20000916231701.13841.00000002@ng-fw1.aol.com>
Source record: 71888

NoReserve, Really nice condition & super pics>>ENDS SUNDAY NIGHT>> If you need a spare, this is it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434922374
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1005. fa: Telex model 210 Headphoniums, NEW @$12, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 03:19:58 UTC
From: rlucch2098@aol.com
Message-ID: <20000916231958.13841.00000009@ng-fw1.aol.com>
Source record: 71889

NoReserve, Excellent items, Super pics>> ENDS SUNDAY NIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434961111
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1006. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

1007. FA: ASTATIC D-104 w/original "G" stand@$25, Last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 03:23:14 UTC
From: rlucch2098@aol.com
Message-ID: <20000916232314.13841.00000011@ng-fw1.aol.com>
Source record: 71891

NoReserve, Excellent items, Super pics>> ENDS SUNDAY NIGHT>>Great for that 'ol
rig!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434876852
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1008. fa: EXCELLENT B&K #810 Capacitor Analyzer@$23, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 03:27:07 UTC
From: rlucch2098@aol.com
Message-ID: <20000916232707.13841.00000017@ng-fw1.aol.com>
Source record: 71892

NoReserve, Excellent items, Super pics>> ENDS SUNDAY NIGHT>>Dont miss this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434835825

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1009. FA:Super Electro-Voice#630 Mike, not a cheepy!@big$27, last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 03:31:07 UTC
From: rlucch2098@aol.com
Message-ID: <20000916233107.13841.00000022@ng-fw1.aol.com>
Source record: 71893

NoReserve, Excellent items, Super pics>> ENDS SUNDAY NIGHT>>A really nice working mike, not a cheep model either>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434809047
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1010. fa: SHURE Model 585SA "Unisphere" Mike@$12, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 03:33:31 UTC
From: rlucch2098@aol.com
Message-ID: <20000916233331.13841.00000025@ng-fw1.aol.com>
Source record: 71894

NoReserve, Excellent items, Super pics>> ENDS SUNDAY NIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434784617
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1011. fa: HEATHKIT IN-12 Resistor Decade Box@$12.50, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-17 03:35:38 UTC
From: rlucch2098@aol.com
Message-ID: <20000916233538.13841.00000026@ng-fw1.aol.com>
Source record: 71895

NoReserve, Excellent items, Super pics>> ENDS SUNDAY NIGHT>>A Handy gadget!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=434742246
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1012. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

1013. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

1014. Connect up to 1,7000 Suppliers. ; More than 5,7000 Active buyers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: GT info <imjoyce@manufacture.com.tw>
Message-ID: <39C5BE5A.6E9A9933@manufacture.com.tw>
Source record: 71700

Taiwan leading B2B portal site : "Taiwan Products Online".

http://www.manufactures.com.tw)
Sources for buyers or sellers, importers or exporters, distributors or
manufacturers. Checkout the following website profile :

Suppliers: 1,7000.
Active Buyers: 5,7000.
Pageview : 1,650,000(Monthly)

Services include :

All Taiwan / China Online Companies Search Engine.
B2B marketplace.
Buyers List.
Taiwan Trade Opportunity:
Offer to Buy.
Offer to Sell.
Free e mail account for Trade Visitors.
Product Promotions.
New Product Announcements.
C l e a r a n c e.
Total EC solution, etc.

----

39 Product Categories.

17 Industry Sites:

Computer Sources.
Electronics Network.
Machinery Directory.
Furniture Net.
Textile Network.
Taiwan Hardware.
Toolsource Online.
Taiwan Bicycle Net.
Auto Parts Directory.
Packaging Network.
Construction Online.
Toys & Children's Goods.
Sports Goods Online.
Telecom Net.

Office Suppliers Online.
Gift Web Online.
Houseware.

_____

We aim to facilitate international trade and to provide unparalleled matchmaking service
between buyers and suppliers. It is just as easy as a click to unlock the power of b2b
commerce on the Internet for buying, selling and sourcing orders.

We sincerely invite you to visit our website and wish your
business going better.

Best Regards,
Taiwan Products Online
(http://www.manufactures.com.tw)

1015. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: <>
Message-ID: <8q4fcd$4jh$1@sooner.brightok.net>
Source record: 71701

Transformer oil is the best thing, and it's call for in most of the text
I've read. Unsure where to purchase, but you could check with the local
power company.

<bierbier@my-deja.com> wrote in message news:8q4cf9$g8d$1@nnrp1.deja.com...
> I would like to know what would be the best and the cheapest oil to put
> in my Dentron Big Dummy. I had the oil disposed of many years ago, did
> not know what they had in it (did not want to find out either). I read
> a while that some guys where using Mineral and some where using Motor
> Oil. What would be okay?
>
> Thanks,
>
> Gary
> bierbier@netzero.net
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1016. Radio reviews / older radio info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: markus@markus_nospam_.org
Message-ID: <39c5c4e7.131946038@news.sefanet.ch>
Source record: 71702

I'm looking for sites with information about older radios, reviews,
technical data etc.

For scanners there is strongsignals.net with excellent information.

Are there sites like this for amateur radios ?

Markus

1017. Faster scanning on FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Jan Videren <jan@witalabostader.net>
Message-ID: <jbnbsscjpbgeosipl3uhh6jqhapn9au0pk@4ax.com>
Source record: 71703

Is there any way to speed up the memory scanning on a Yeasu FT-100?
Compared to an ICOM 706 the scanning is very slow...

/Jan

1018. Wanted!- Curtis IM-480 Instructo Memory Mate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Steve <odin@webspan.net>
Message-ID: <ssbpbssdjr61bc@corp.supernews.com>
Source record: 71704

Looking to purchase a Curtis IM-480 Instructo Memory Mate CW Trainer/Memory Unit. Unit is Circa 1980 or thereabouts and was used in conjunction with EK-480 Keyer by same Manufacturer, Curtis Electro Devices.

TNX for Reading!

1019. Re: trade for::.IC 756..:or buy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <39c5e5fc.62092573@news.knology.net>
Source record: 71705
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Sun, 17 Sep 2000 20:54:00 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>This is a multi-part message in MIME format.
>--------------4DFB1E6982131D375AB549E9
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>Needs over 2500 ser #...will pay $1150 or bit more for a clean one, or
>will trade up or down if Ihave something you need...check my web for the
>possiblities...Have FT 920 coming and some other items as
>well....thanks Murray
>
>--------------4DFB1E6982131D375AB549E9
>Content-Type: text/x-vcard; charset=us-ascii;
> name="RadioRanch.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for Murray Neece
>Content-Disposition: attachment;
> filename="RadioRanch.vcf"
>
>begin:vcard
>n:Neece;Murray
>tel;cell:915 553 5621
>tel;fax:915 580 9051
>tel;home:915 580 9051
>tel;work:915 553 5621
>x-mozilla-html:TRUE
>url:http://www.qth.com/k5mdm
>org:www.wt5arc.org;BE THERE
>version:2.1
>email;internet:RadioRanch@qth.com
>title:Odessa Hamfest NOV 4-5
>adr;quoted-printable:;;2636 Kermit Hwy.=0D=0A;Odessa;Texas;79763;USA
>note;quoted-printable:Odessa Hamfest=0D=0ANov.4-5, 2000=0D=0A<<http://www.wt5arc.org>>
>x-mozilla-cpt:;-18656
>fn:www.qth.com/k5mdm
>end:vcard
>
>--------------4DFB1E6982131D375AB549E9--
>
Murray,
Can you tell me why over a 2,500 serial is a must on the 756?

1020. Re: Wanted!- Curtis IM-480 Instructo Memory Mate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Steve <odin@webspan.net>
Message-ID: <ssbpnim7sgct08@corp.supernews.com>
Source record: 71706

de Steve N2ET

1021. Re: Radio FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1809000627410001@wdonev.ne.mediaone.net>
Source record: 71707

http://www.qsl.net/wd1v/

1022. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <OQPGOYua++h1i1GUT5LJdZzC4UbO@4ax.com>
Source record: 71708

bierbier@my-deja.com wrote:

>I would like to know what would be the best and the cheapest oil to put
>in my Dentron Big Dummy. I had the oil disposed of many years ago, did
>not know what they had in it (did not want to find out either). I read
>a while that some guys where using Mineral and some where using Motor
>Oil. What would be okay?
>
>Thanks,
>
>Gary
>bierbier@netzero.net
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

I've used mineral oil, just fine, in a Heath Cantenna, and you can get
it at any drug store.

MFJ will sell you a gallon of official industrial-quality transformer
oil for $24.95.

Bob
k5qwg

1023. Re: Radio reviews / older radio info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8q51t6$516$1@news.xmission.com>
Source record: 71709

Try this one:

http://www.qsl.net/sm7vhs/radio/index.html

Dan
N7SLC

--

"Markus Baertschi" <markus@markus_nospam_.org> wrote in message
news:39c5c4e7.131946038@news.sefanet.ch...
>
> I'm looking for sites with information about older radios, reviews,
> technical data etc.
>
> For scanners there is strongsignals.net with excellent information.
>
> Are there sites like this for amateur radios ?
>
> Markus
>

1024. Re: Help - Kenwood TM-741A - No audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20000918093046.08413.00000068@ng-bh1.aol.com>
Source record: 71710

It sounds like it may have gotten locked in tone squelch operation.Signed Hal

1025. Re: Morse Code

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Joe <jmowery@crosslink.net>
Message-ID: <39C62B17.70834BE3@crosslink.net>
Source record: 71711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I know that on a Med cruise in 1983 we had a CW net operating during a communications
emergency. Yes, we had to have at least one CW operator on duty at all times in the
shack. 1983 is a long way from what is normally called post-Vietnam era.

Joseph D. Mowery
AG4BW
King George, VA
jmowery@crosslink.net
ag4bw@arrl.net

Dwight Stewart wrote:

> agiroux@cvn.net wrote:
> >
> > Dwight Stewart wrote:
> >
> > [snip] In the Army, for example, code was
> > eliminated as a training requirement almost
> > thirty-five years ago. [snip]
> >
> > [snip] I can tell you that code was used
> > far after "35 years ago".
>
> Read all that again, Tony, and see if you can see the difference.
> But, you are partly right about one thing, code was eliminated as a
> training requirement about thirty years ago, not thirty-five.
>
> By the way, I noticed that you switched from describing how you used
> morse code in Vietnam during the late 60's to later talking about taking
> a skill qualification test. When did you stop using code as part of
> your job (not hobby use - actual military communications). I dare say
> it was long before you got out of the Army in 1988. In fact, it was
> probably not long after you left Vietnam in the late 60's.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

--

1026. Re: Radio reviews / older radio info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Pete Lamasney <PeteLamasney@home.com>
Message-ID: <39C62A7E.99831B35@home.com>
Source record: 71712

Markus Baertschi wrote:
>
> I'm looking for sites with information about older radios, reviews,
> technical data etc.
>
> For scanners there is strongsignals.net with excellent information.
>
> Are there sites like this for amateur radios ?
>
> Markus

Might try

http://www.eham.net/reviews/

Pete

1027. >>[BRAND NEW TOUCH TONE SHURE MOBILE MICS]<<=

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000918120841.20696.00000709@ng-fj1.aol.com>
Source record: 71713

Hi:

I have found a few Shure Model 885TT Mobile Communications Mics with a illuminated keypad. They also come with a Mic cord (As New) for a Phoenix / PSX radio, or you can cut the end off and use whatever plug you desire. Designed to work with almost all Commercial and Consumer grade Mobile Communications radios.

http://shure.com/products/use/mobile/885tt.html

New these mics are $165.00 (Without the Cord)

Asking $65.00 for the ones BRAND NEW in the box (With a cord for above)

Asking $55.00 for the ones that have been used a short time, but are in perfect shape. Looked unused except for the surface scratches

Please allow $8.00 for Pirority Mail, Insured, Shipping and Handling w/Delivery confirmation. on the mic hang-up button.

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

1028. Heath IM-4100 Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Tony Angerame <tangeram@grigri.eng.ascend.com>
Message-ID: <39C64573.D02D494A@grigri.eng.ascend.com>
Source record: 71714

I have isolated the problem with my IM-4100 counter to IC-2.
Unfortunately it is only marked with a HeathKit Part Number. The part
number is 443-697. Could some kind soul please translate this into a
real part number? Most of the logic in this counter is TTL so I suspect
it is a 74XXX.

Thanks in advance for the help.

Tony WA6LZH

1029. Re: Radio reviews / older radio info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <pUrGOew2ysTD5t5tJHyuP1kfvTFk@4ax.com>
Source record: 71715

markus@markus_nospam_.org (Markus Baertschi) wrote:

>
>I'm looking for sites with information about older radios, reviews,
>technical data etc.
>
>For scanners there is strongsignals.net with excellent information.
>
>Are there sites like this for amateur radios ?
>
>Markus

There are actually quite a few sites. Go into any search engine and enter words like Hammarlund, Hallicrafters, National, Collins, R.L. Drake, Boatanchors, etcetera -- you'll find a good amount of info.

Bob
k5qwg

1030. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Paul Burgener <Burgener@Bigfoot.com>
Message-ID: <8q5kh7$us0$1@nnrp1.deja.com>
Source record: 71716

Thanks for the advice, folks. A couple of you even send directly to my email account. I appreciate your help. Sounds like the odds are against us.

I'm sorry to tell you this, but my friend and I haven't gotten back to the plastic antenae project since the holiday weekend, several weeks ago. Unfortunately we've already glued the "rings" solid, so we can't turn back but so far now.

One idea might be to glue the "rings" apart with short plastic pipes at the ground (say 3 feet), then progressively lengthen the pipes between the higher and higher rings. Near the top, the rings might be the entire 6 feet (or more) vertically apart.

I figure the failure will likely be due to legs buckling in heavy constant wind. Without the old engineering books handy, I assume buckling of the pipes is a function of bending moment (torque) on the base of the assemble, as well as the elasticity (which we can't control short of the concrete and re-bar idea). That is, the lower verticle (upright) pieces will have a higher compressive load in them due to the distance from the wind's applied force, near the top. This compressive load will cause the buckling of the lower-most legs.

So once again, if we reduce the risk of buckling at the bottom of the mast (by shortening the vertical pipes), maybe it'll work. The risk of failure at the top of the mast is low because the wind is at the top, causing little bending moment.

As for the water freezing, if it gets inside, our winter temperatures aren't very low (7 degrees F is a record low, back in '85 or so). Maybe to be safe we should put a spoon of anti-freeze in each leg, and/or let the water drain into the ground either from the bottom or the side of each leg.

The mast will be secured to the house, but only at about 12 or 16 feet up. That might reduce the buckling risk at the bottom of the mast.

As for guys, you're right, that's the way SMART people would rig it. Unfortunately the land is rather urban (his father's small back yard) and can't be taken up by the wires any more than absolutely necessary.

As for trees, there are a couple nearby. That's what the 180-meter antenae wire originally used. I don't fully understand, but for some reason shooting an arrow over a branch to hoist up the antenae wire isn't an option.

Anyway, thanks, again. I'll try to let you-all know again when we
finally get it erected.

Catch you later.

Paul Burgener
Burgener@Bigfoot.com

++++++++++++++++

In article <E1xw5.26$c37.3986@wdc-read-01.qwest.net>,
"jack albert" <jwa@tellabs.com> wrote:
> Try this;
>
> Use 1-1/2 or 2 " PVC and fill each leg with concrete. Use a short
> piece of rebar at the end of each section and glue the next using
> a PVC coupling and PVC glue (The rebar will extend into the next
> glued section). You should probably use a similar technique to tie
> the cross members together filling them with concrete.
>
> Jack Albert WA9FVP
>
> Paul Burgener wrote in message <8p34pjpdh1@nnrp1.deja.com>...
> >Bear with me, folks. I'm new to this NG. I'm not a HAM operator,
but > >a close church friend is. I'm helping him design and build a 37
foot > >tower for his father's "180 meter" (as I recall) wire antena.
I wonder > >if we're doing the right thing, structurally.
> >

--
Paul Burgener, Burgener@Bigfoot.com
AutoCAD Instructor, Newport News VA, USA
http://members.tripod.com/seva-aug/

Sent via Deja.com http://www.deja.com/
Before you buy.

1031. FT-8500 Receive Audio Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: "W. S. Henry" <william.s.henry@boeing.com>
Message-ID: <39C64DA4.C590781F@boeing.com>
Source record: 71717

Hi!

The receive audio on my FT-8500 recently dropped way down as compared to the UHF side. I confirmed this by operating the radio in VHF/VHF mode, and the audio coming out of the right side (default UHF) was okay. Anyone have expeience with this? Is it likely the failure of the output device or the driver? Is there anything else I need to look at?

Are there reputable repair facilities other than the Yaesu service center? It's been so long since I did bench work, I'm not comfortable taking this on myself.

Thanks!
KJ7FD

1032. AEA PCB-88 Instructions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Carleton Ingerson <n1dxm@earthlink.net>
Message-ID: <CljGOWS=olCT=ak1w0qJl81atEo4@4ax.com>
Source record: 71718

I need to locate the instructions for setting the com port on an AEA PCB-88 TNC....that is the internal version of the PK-88. I haven't used mine for several years and have misplaced the manual. Am going to use it again and need to set the com port. Any help will be greatly appreciated.

send replies to: n1dxm@worldnet.att.net

TNX

Carl Ingerson N1DXM

1033. Kenwood Canada Service???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: va3wbs@rac.ca
Message-ID: <8q5qht$6hb$1@nnrp1.deja.com>
Source record: 71719

How damn long does it take to fix a radio these days?!!!!!!
July 10 i sent my Kenwood TH-G71A in to Kenwood for service after buying it brand new 5 weeks prior.2 weeks went by,then 3, then 4.....so i got a little concerned,and sent them an email,then another, then another.....
Finally got a response over a week later.Message was "parts just came in,working on it now" Well ok,it took a month for a Kenwood based service center to get the parts,fine,i swallowed that and figured, ok i should have it in atleast a week or two.That was over a month ago,i have sent numerous emails since then with absolutely no response!!
So now its been over 2 months since i sent it to them,whats going on?
They have owned the damn thing longer than i have!
Has anyone else experienced this with Kenwood?
I have 3 other Kenwood transceivers,and I would hate to have to send one of them to Kenwood for repair.This will sure make me think twice about buying another Kenwood product.

Wayne

Sent via Deja.com http://www.deja.com/
Before you buy.

1034. FS Rare James Millen 2 in CRT panel Model 90912

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8q5pp7$bq7$1@slb7.atl.mindspring.net>
Source record: 71720
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment

Rare find: James Millen 2 inch CRT panel with power supply

This is Model 90912 using a 2BP1 CRT

Panel is 3 in. H X 5 in. W X 8 in. D

Panel has the Intensity, Focus, Vertical Centering and Horizontal Centering controls

Separate power supply uses 110 VAC 60 Hz input. Has 830 VDC and 6.3 VAC outputs

Schematic included. (No sweep circuits or vertical amps are part of the panel)

In perfect mint condition, never used. No scratches on panel.

A .jpg picture is available upon request.

Only $50 plus shipping from Atlanta, GA

1035. Cellphone mods to 900mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: w9vhe@arrl.net
Message-ID: <39c5b3b7.258059625@netnews.msn.com>
Source record: 71721

Is there a site for mods to use cellphones on the 900mhz band? I have some old ones and would like to start using the ham 900mhz band. Nothing illegal, just would like to know. I hate to see them go in the trash.

1036. Re: Kenwood Canada Service???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <jNux5.196570$c5.4333355@news2.rdc1.on.home.com>
Source record: 71722

<va3wbs@rac.ca> wrote in message news:8q5qht$6hb$1@nnrp1.deja.com...
> How damn long does it take to fix a radio these days?!!!!!!
> July 10 i sent my Kenwood TH-G71A in to Kenwood for service after buying
> it brand new 5 weeks prior.2 weeks went by,then 3, then 4.....so i got a
> little concerned,and sent them an email,then another, then another......
> Finally got a response over a week later.Message was "parts just came
> in,working on it now" Well ok,it took a month for a Kenwood based
> service center to get the parts,fine,i swallowed that and figured, ok
> i should have it in atleast a week or two.That was over a month ago,i
> have sent numerous emails since then with absolutely no response!!
> So now its been over 2 months since i sent it to them,whats going on?
> They have owned the damn thing longer than i have!
> Has anyone else experienced this with Kenwood?
> I have 3 other Kenwood transceivers,and I would hate to have to send one
> of them to Kenwood for repair.This will sure make me think twice about
> buying another Kenwood product.
>

Why are you e-mailing them? I'd be talking to a real person and not
counting on somebody reading an e-mail. I 've had nothing but good
experiences with Kenwood in Mississauga.

Barry D.

1037. Re: Hiking across the Grand Canyon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Michael Blackstock <michael@blackstock.com>
Message-ID: <B0vx5.738$qD6.266583@news.uswest.net>
Source record: 71723

There is a repeater on the South Rim of the Canyon.

I know it is not useable for a large part of the North Kaibab Trail.
There is good part of this trail that is in a canyon, in the Canyon.
You will see what I mean when you hike it.
I am not sure of the status from the South Kaibab Trail or Bright Angel.
But I would not count on it. Once you cross the river, I would doubt you
would have line of site to the south rim repeater.
You might monitor 146.520Mhz. (wilderness protocol)
I would not use it as a safety net instead of good planning.

Good luck on your hike, it is a great sight.

If you have any more questions, feel free to ask me.
Michael
N5XXM

Gary Zabriskie <garyz@xmission.com> wrote in message
news:8q47v7$m95$1@news.xmission.com...
> Has any hams out there hiked rim to rim across the Grand Canyon in
Arizona?
> If so are there any repeaters accessible from along the trail?
>
> Please e-mail me at n7are@hotmail.com if you have info on this. I will be
> hiking it with friends in October.
>
> Gary Zabriskie
> N7ARE
>
>

1038. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!My Wordy Responce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <4hvx5.3841$1I4.252550@newsfeed.intelenet.net>
Source record: 71724

Why dont we worry about crime and our children first people..if ur this into this HOBBY maybe something else should be done.
"Richard D. Reese" <richardr@sssnet.com> wrote in message news:39C3C7AF.FD14433D@sssnet.com...
>
> Crt4239 wrote:
>
> > Anyone who attends a ham club meeting would have to agree that certain
> > minorities, especially, African Americans, are grossly underrepresented in our
> > hobby. I believe, and I think many of you will agree, that perhaps we should
> > remedy the effects of past discrimination by some sort of affirmative action
> > allowing underrepresented minorities a FAIR OPPORTUNITY to get their tickets.
>
> While you may be sincere or only playing devil's advocate in expressing your
> concern regarding past discrimination, as an amateur who happens to be Black, I
> question the need for affirmative action regarding licensing of radio amateurs. I
> believe fair opportunity already exists for ALL persons including those with
> disabilities to obtain an amateur license. As an amateur, who happens to be black,
> I have held membership as well as office in many of the local amateur organizations
> over the last thirty eight years. Most have been predominantly white in
> membership but some, OMIK (http://webusers.anet-stl.com/~ka0etf/omik.htm), and
> WARFA (http://www.warfa.org/), in particular has a predominantly black
> membership and others, AMSAT, (http://www.amsat.org/) has members from many
> ethnic backgrounds world wide.
>
> > Much has recently been reported in the last decade of growing "electronic
> > divide" in the percentage of white versus black households having computers and
> > Internet access. You would all have to agree that this "electronic divide" has
> > ALWAYS been in the amateur radio hobby. This would be a perfect time in

our
> > country's history, especially in light of the dwindling numbers of
potential
> > hams lost to the computer hobbyists, to begin thinking about policies
that
> > might create real interest in our great hobby. My ideas of remedies for
past
> > discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
APPLICANTS
> > and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a
way to
> > ensure an integrated society of amateurs and allow equal opportunity.
>
> While there are in some cases economic reasons contributing to the
"electronic
> divide". It can best be addressed by informing and demonstrating those
alleged
> victims of the so called divide to the many advantages and importance of
computers
> in today's society. In my employment I have found many homes without
computers
> etc. but many of the same homes had a 60 inch color TV with all of the
premium
> cable channels and not a book, magazine, or news paper in view. While I
have three
> computers and what some may say is too much amateur gear, books,
magazines, etc.
> all over the place, I have no TV with a screen larger than twenty seven
inches and
> no HBO, Showtime etc. It is not that I cannot afford the TV but that I do
not see
> it as a necessity or od significant importance. All segments of society
must be
> convinced of the advantages associated with computers, the internet, and
amateur
> radio. We must also be accepting of the fact that these things are not
for
> everyone.
>
> I must point out that, at this time, we are prohibited from eliminating
the code
> requirement for operation below 30 MHz by international treaty. The
suggestion
> that the code, as well as the idea of WAIVING SOME SECTIONS of the written
exam,
> must be eliminated so that more African Americans could participate in out
hobby,
> should be opposed by all persons in general and Afro Americans in
particular. As a
> black, I find it insulting that you are implying that blacks are not as

capable as
> whites to pass the code test as well as portions of the written exam.
>
> I am a black male age 54 and have been licensed since the age of 15. This
was when
> you had to go before the FCC examiner and there were no multiple choice
questions.
> You received a test paper and you had to write the correct answer to each
question.
> You were required to draw schematics etc. I, as well as all others, took
the same
> examination and either passed or failed on our own merits. To my
knowledge I
> received the same exam as the whites and yes I was the only black at the
session.
> I missed one question and was told that no one had a higher score. I
know there
> are some that may say "well you were the exception." I have not found
this to be
> the case at all. I believe that I am only average in ability, but
perhaps, I am
> far above some when it comes to the desire to be knowledgeable not just in
regards
> to our wonderful hobby, but the desire to possess knowledge about as many
things as
> possible.
>
> It appears that while your intentions may be well meaning, they are non
the less
> flawed in my opinion. You, as well as a significant segment of modern
society,
> seem to be of the mind set that we must have all of society equal to one
another.
> It has always been, and remains so today, that we are not all equal. Some
members
> of society have more ability or knowledge than others. Ability is not
now, nor has
> it ever been, a result of the race of the individual. Unfortunately
opportunity
> has at times been dependent on the ethnicity of the person. The possession
of
> knowledge regarding a particular subject has been lacking in both
individuals as
> well as certain segments of society. This has not been restricted to Afro
> Americans and in general has been due to only a few reasons. Two of the
reasons
> are;
>
> 1. The perception that the knowledge in question is neither needed nor
desired by

> those lacking said knowledge
>
> 2. The refusal of those in control to make the knowledge available to all
of
> society (generally for reasons of fear and prejudice, or personal gain)
>
> One must remember that all testing is by its nature discriminatory. A
test is
> designed to discriminate between those that know and those that do not.
To
> eliminate discriminatory testing is to eliminate the test itself. All
that should
> be required or expected by any member of society is that the administered
test be a
> valid predictor of an individuals ability to function in the capacity of
the area
> being tested for and that they be given equal opportunity. One can design
a test
> to obtain an amateur license that only test knowledge of nuclear physics.
While it
> certainly can be argued that the test subject matter is not relevant to
amateur
> radio operation, if we all have access to the study material, I think it
will be
> difficult to prove racial discrimination. This is an extreme example and
is only
> used to make a point. It is obvious that upon challenge the test would be
proven
> irrelevant to the possession of an amateur license but the claim of racial
> discrimination would be much more difficult.
>
> Many may argue whether the code, or a particular portion of the written
exam, is a
> valid predictor of ones ability to be a successful amateur. Recent
"Restructuring"
> of the amateur service has shown that the FCC has felt that the code as
well as
> portions of the written examinations needed to be made more relevant to
today's
> amateur service. It is without a doubt, at some point in time, the code
will be
> dropped as a requirement for obtaining an amateur license. Will it ever
be
> banned? I do not think so. The failure to ban is good. This will permit
those,
> like my younger brother Jim (KA8HAK) who wish may continue to dar dit dar
dit dar
> dar dit dar (CQ), be it at 5 wpm or 50 wpm, may do so until their harts
are
> content. If you would like to argue portions of the exams relevancy, I am

certain
> that many others may agree on some points but to say that the FCC exam
> discriminates against black individuals or to imply that blacks lack the
innate
> ability to compete with the rest of society is ludicrous and insulting.
>
> I have heard and seen the statements regarding the "dumming down" in
recent years
> of the amateur service will eventually lead to the destruction of our
hobby. I am
> not concerned about that. What I am concerned about is the disturbing
trend on the
> part of our society in general that we must eliminate failure in all areas
so as
> not to give someone a poor image of themselves. Failure is a part of life.
One
> must realize that in order to eliminate failure one must never try
anything.
> Failure to reach a desired goal should be seen as an incentive or
challenge to try
> again. This is provided the desired goal is deemed worthy. If all
failure were
> eliminated from my life, I would still be in diapers and unable to crawl,
to say
> nothing of walking, driving or participating in this wonderful hobby of
amateur
> radio.
>
> > Numerical goals for admission to our great hobby is necessary to
integrate a
> > hobby traditionally closed to minorities because of discrimination. At
a time
> > when our hobby needs a shot in the arm, these kind of policies might
help in
> > increasing our numbers and preserving our power to demand that no more
of our
> > frequencies be taken away. Any THOUGHTFUL replies are welcomed.
>
> Numbers or quotas for the sole purpose of having inflated statistics is
> fruitless. I know that some believe that amateur radio as well as all
occupations
> must, or at least should, be reflective of society. I for one find that
idea
> frightening. Do not get the idea that I believe the bulk of society is
composed of
> undesirables. In truth my beliefs are just the opposite. I believe that
most of
> us are in fact good industrious individuals that are capable of rising to
great
> heights. Unfortunately some people have been led to believe that they are

unable
> to be competitive or that it is wrong to be so. None the less, there are
some
> members of our hobby and society in general that I would rather not see in
this
> hobby nor have them as a next door neighbor.
>
> The desired shot in the arm may be better realized by each of us currently
> possessing an amateur license, recruiting or mentoring one person in the
next
> twelve months to become an amateur radio licensee. If this goal were to
be
> realized, our numbers would nearly double! I do not know what your ethnic
> background is nor do I even know if you possess a license, since you
failed to
> indicate your call letters or name in your posting. I encourage you, as
well as
> all of the members of this news group, to recruit one person in the next
12 months
> regardless of their age or ethnic origin. With each of us doing our part
in
> promoting this hobby to members of society, amateur radio will not simply
survive,
> it will prosper.
>
> 73 Thanks for putting up with me.
> "exiting the soap box mode"
> --
> Richard D. Reese WA8DBW
> 160 meters through 2.4 GHz
> http://wa8dbw.ifip.com
>
>

1039. Re: Kenwood Canada Service???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <ssd13ajon6e827@corp.supernews.com>
Source record: 71725

Give www.avvid.com a try. k5cf

Barry D <x123x123@yahoo.com> wrote in message
news:jNux5.196570$c5.4333355@news2.rdc1.on.home.com...
> <va3wbs@rac.ca> wrote in message news:8q5qht$6hb$1@nnrp1.deja.com...
> > How damn long does it take to fix a radio these days?!!!!!!
> > July 10 i sent my Kenwood TH-G71A in to Kenwood for service after buying
> > it brand new 5 weeks prior.2 weeks went by,then 3, then 4.....so i got a
> > little concerned,and sent them an email,then another, then another......
> > Finally got a response over a week later.Message was "parts just came
> > in,working on it now" Well ok,it took a month for a Kenwood based
> > service center to get the parts,fine,i swallowed that and figured, ok
> > i should have it in atleast a week or two.That was over a month ago,i
> > have sent numerous emails since then with absolutely no response!!
> > So now its been over 2 months since i sent it to them,whats going on?
> > They have owned the damn thing longer than i have!
> > Has anyone else experienced this with Kenwood?
> > I have 3 other Kenwood transceivers,and I would hate to have to send one
> > of them to Kenwood for repair.This will sure make me think twice about
> > buying another Kenwood product.
> >
>
> Why are you e-mailing them? I'd be talking to a real person and not
> counting on somebody reading an e-mail. I 've had nothing but good
> experiences with Kenwood in Mississauga.
>
> Barry D.
>
>

1040. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <ssd19orroghc94@corp.supernews.com>
Source record: 71726

How about brake fluid?? I use it in my HB dummy load. k5cf

Bob Miller <bamiller@texas.net> wrote in message
news:OQPGOYua++h1i1GUT5LJdZzC4UbO@4ax.com...
> bierbier@my-deja.com wrote:
>
> >I would like to know what would be the best and the cheapest oil to put
> >in my Dentron Big Dummy. I had the oil disposed of many years ago, did
> >not know what they had in it (did not want to find out either). I read
> >a while that some guys where using Mineral and some where using Motor
> >Oil. What would be okay?
> >
> >Thanks,
> >
> >Gary
> >bierbier@netzero.net
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
> I've used mineral oil, just fine, in a Heath Cantenna, and you can get
> it at any drug store.
>
> MFJ will sell you a gallon of official industrial-quality transformer
> oil for $24.95.
>
> Bob
> k5qwg
>

1041. :.Collins 75S1 and 75S3B stations..At Auction L@@K

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C6A225.700771A6@qth.com>
Source record: 71727
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

eBay item 441301158 (Ends Sep-24-00 16:25:51 PDT) - L@@K!!..Collins S3 line Station..: FS eBay item

441286994 (Ends Sep-24-00 16:14:19 PDT) - FS:.Collins S 1 Line station...:FS

[One or more binary attachments are retained only in the source text.]

1042. Re: FT-8500 Receive Audio Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39C68673.CDDB9AA8@hamtrader.cc>
Source record: 71728

KJ7FD, go to my web page and get the phone number to Scott Malcom and give him a call. He is the best tech in the US. Worked for Icom for 20 years. He has fixed 3 FT8100 rigs for me. He finds the problem, and does not just start replacing parts ... sends the radio back to you with the bill. If you want him to diagnose the problem only, he will do that for free.
Good Luck
Try him and you will never use anyone else.. Tell him K5JOE sent you.
73
K5JOE

"W. S. Henry" wrote:

> Hi!
>
> The receive audio on my FT-8500 recently dropped way down as compared to
> the UHF side. I confirmed this by operating the radio in VHF/VHF mode,
> and the audio coming out of the right side (default UHF) was okay.
> Anyone have expeience with this? Is it likely the failure of the output
> device or the driver? Is there anything else I need to look at?
>
> Are there reputable repair facilities other than the Yaesu service
> center? It's been so long since I did bench work, I'm not comfortable
> taking this on myself.
>
> Thanks!
> KJ7FD

1043. WTD: MSF5000 Detailed Service Manual C64CXB7106B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000918172648.28947.00004048@ng-cg1.aol.com>
Source record: 71729

Hi:

I am looking for a detailed Service Manual, and Accessory Manual for the Motorola MSF5000 Digital Series Radios.

The Manual "Must" have the information on the C64CXB7106B Series Radio. ANY / ALL will be considered !!

I have lots of Motorola Two-Way and Test Equipment, Parts and Supplies for Trade, or if all else fails there is CASH. So if you wish to turn that Old Manual Stock into CASH, please contact me.

I already have the ANALOG version, but will entertain those as well as a back up.

Monty

1044. Re: Kenwood Canada Service???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: va3wbs@rac.ca
Message-ID: <8q62k9gtb1@nnrp1.deja.com>
Source record: 71730

In article <jNux5.196570$c5.4333355@news2.rdc1.on.home.com>,
"Barry D" <x123x123@yahoo.com> wrote:
> <va3wbs@rac.ca> wrote in message news:8q5qht$6hb$1@nnrp1.deja.com...
> > How damn long does it take to fix a radio these days?!!!!!!
> > July 10 i sent my Kenwood TH-G71A in to Kenwood for service after
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> > it brand new 5 weeks prior.2 weeks went by,then 3, then 4.....so i
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> > little concerned,and sent them an email,then another, then
another......
> > Finally got a response over a week later.Message was "parts just
came
> > in,working on it now" Well ok,it took a month for a Kenwood based
> > service center to get the parts,fine,i swallowed that and figured,
ok
> > i should have it in atleast a week or two.That was over a month
ago,i
> > have sent numerous emails since then with absolutely no response!!
> > So now its been over 2 months since i sent it to them,whats going
on?
> > They have owned the damn thing longer than i have!
> > Has anyone else experienced this with Kenwood?
> > I have 3 other Kenwood transceivers,and I would hate to have to send
one
> > of them to Kenwood for repair.This will sure make me think twice
about
> > buying another Kenwood product.
> >
>
> Why are you e-mailing them? I'd be talking to a real person and not
> counting on somebody reading an e-mail. I 've had nothing but good
> experiences with Kenwood in Mississauga.
>
> Barry D.
>
>
Ya that is going to be my next step i guess Barry, problem is Bell
Canada was putting long distance calls on my bill that i know myself nor
any of my family members made,this happened often,and seeing how i
don't know anyone long distance, i told them to block long distance
activity on my line. Therefore to make a long distance call, i have to
go to a phone booth and use my calling card.
Alot of hassle, but i guess i'll have no choice.

Is there a toll free number to call?
The only number Radioworld gave me was a direct #.

Wayne

Sent via Deja.com http://www.deja.com/
Before you buy.

1045. FS Alinco DJ-580T Dualband HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8q62si$q6l$1@slb6.atl.mindspring.net>
Source record: 71731
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

ALINCO DJ-580T handheld---$175

Dual band, receives both 2 meters and 440 MHz simultaneously
Covers AM (RX) from 108-130 MHz and FM (TX/RX) from 130-170 MHz and 415-470 MHz
Will also receive from 810.000-998.9875 MHz

Comes with antenna, handstrap, instruction manual, and schematic diagram
Comes with EDC-24 tabletop drop-in charger
Has EBP-28N, 12 VDC at 700 mah battery (NICAD) to give 5 watts output power
Also will give you the ESC-17 soft case (for a shorter battery than the EBP-28N).
Original box included. Will double box for shipment.

Very clean with no dents or scratches. Some wear on the ALINCO logo but key pads are clear and fine.

Asking only $175 including shipping to your door.

1046. Re: Help - Kenwood TM-741A - No audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Diet VA3XZ <diet@diet-smith.com>
Message-ID: <is4dss8qiig6rkvgog0hgjsj6pu94mg2fk@4ax.com>
Source record: 71732

Thanks to everyone who posted a reply or sent me an email
Clif Holland, KA5IPF recommended resoldering the volume controls
and that fixed my problem but everyone gave excellent advice
Thanks again for everyones help

1047. FS Tektronix 1503C Time Domain Reflectometer(London, UK)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: smiff@smiff.screaming.net
Message-ID: <39c694c2.12016284@news.virgin.net>
Source record: 71733

Apologies if this alreadyt been posted on this NG- my ISP's news
server is down & I couldn't see my posting when retrieving via my
alternative ISP's news server
==========

In good condition. Cost over 6000 UK pounds - a genuine bargain at
1000 UK pounds.

I live in London, but will ship internationally if buyer pays costs!

rgds,
Rob.

smiff@smiff.screaming.net

1048. FS 3 in. Oscilloscope--OS-8C/U

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8q65cbelu1@slb7.atl.mindspring.net>
Source record: 71734
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.equipment,rec.radio.swap

OS-8C/U 3 inch oscilloscope---$35

This is a DC to 2 MHz single vertical channel oscilloscope
It has synchronized recurrent horizontal sweep. (Not triggered sweep)
It is a vacuum tube scope manufactured by Jetronic Industries, Inc.,
Philadelphia, Penna
This is unit with S/N 2734 manufactured in Aug. 1962
It also comes with instruction/maintenance manual and heavy duty case,
CY-1300/U.
.JPG picture can be e-mailed to you upon request.
This unit is very clean and has no dents, scratches, or wear on the scope
panels.
Plugged it in and it gives a sharp bright trace.
Trace is tilted slightly (CRT can be rotated) and horiz. gain seems a bit
low so some adjustments may be necessary.
Total weight is about 20 lbs (scope is 15 lbs) from Atlanta, GA
Only $35 plus shipping.

1049. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <5Txx5.1883$V66.173608@typhoon.tampabay.rr.com>
Source record: 71735

To be quite honest, I hadn't thought of that one, but it seems to make a great lot of sense.
Hydrolic fluid is hydrolic fluid because of its capacity to absorbe great amounts of heat (generated by pressure).

sounds like a pretty good idea -- -any mechanical or fluid engineers want to comment on this????
k5cf may have something here.

cheers

"k5cf" <k5cf@clnk.com> wrote in message
news:ssd19orroghc94@corp.supernews.com...
> How about brake fluid?? I use it in my HB dummy load. k5cf
>
> Bob Miller <bamiller@texas.net> wrote in message
> news:OQPGOYua++h1i1GUT5LJdZzC4UbO@4ax.com...
> > bierbier@my-deja.com wrote:
> >
> > >I would like to know what would be the best and the cheapest oil to put
> > >in my Dentron Big Dummy. I had the oil disposed of many years ago, did
> > >not know what they had in it (did not want to find out either). I read
> > >a while that some guys where using Mineral and some where using Motor
> > >Oil. What would be okay?
> > >
> > >Thanks,
> > >
> > >Gary
> > >bierbier@netzero.net
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
> >
> > I've used mineral oil, just fine, in a Heath Cantenna, and you can get
> > it at any drug store.
> >
> > MFJ will sell you a gallon of official industrial-quality transformer
> > oil for $24.95.
> >
> > Bob
> > k5qwg
> >
>
>

>

1050. Re: FS Rare James Millen 2 in CRT panel Model 90912

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8q6e0gbag1@nntp9.atl.mindspring.net>
Source record: 71736
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment

SOLD

Marvin Moss <mmoss@mindspring.com> wrote in message news:...
> Rare find: James Millen 2 inch CRT panel with power supply
>
> This is Model 90912 using a 2BP1 CRT
>
> Panel is 3 in. H X 5 in. W X 8 in. D
>
> Panel has the Intensity, Focus, Vertical Centering and Horizontal
Centering
> controls
>
> Separate power supply uses 110 VAC 60 Hz input. Has 830 VDC and 6.3 VAC
> outputs
>
> Schematic included. (No sweep circuits or vertical amps are part of the
> panel)
>
> In perfect mint condition, never used. No scratches on panel.
>
> A .jpg picture is available upon request.
>
> Only $50 plus shipping from Atlanta, GA
>
>

1051. Electronics Unlimited Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Mark Harger <mark@fairwoodsales.com>
Message-ID: <39C6C507.4A62D2B3@fairwoodsales.com>
Source record: 71737

If anyone has had any experience with a firm called Electronics Unlimited in Lake Park Florida I would appreciate hearing your story.

Mark K4VO

1052. TS570S(G) Display Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: KC2DST <fdecker@catskill.net>
Message-ID: <ssdholtnmmcld0@corp.supernews.com>
Source record: 71738

Can anyone tell me what the *asterisk* on my display means? Its to the lower right of the meter display. Can't find it in the manual, and don't recall what I might have done to make it appear.
tnx de KC2DST

1053. Re: Hiking across the Grand Canyon

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Gary Zabriskie <garyz@xmission.com>
Message-ID: <8q6mgb$1mt$1@news.xmission.com>
Source record: 71739

It sounds as though I would be better served not worrying about it. I was hoping there would be coverage over a good part of the trail. I wonder why a repeater isn't located up on the north rim where it would cover most all of the trails.

What about FRS use in the canyon? Do you know if there is any practicality of that in the canyon for short range contact between hikers (1-2 miles)? I may get apart from the others I am going with. We are doing a straight through hike, not staying down in the canyon at Phantom Ranch.

I guess I need the new portable QRP rig from Yaesu (160-uhf) for portable with a long wire hanging over the edge. Hi Hi. Wonder if my wife will go along with that. I mean, I really NEED a new rig. Oh well!

Thanks for the info.

Gary Zabriskie, N7ARE
St. George, Utah

"Michael Blackstock" <michael@blackstock.com> wrote in message news:B0vx5.738$qD6.266583@news.uswest.net...
> There is a repeater on the South Rim of the Canyon.
>
> I know it is not useable for a large part of the North Kaibab Trail.
> There is good part of this trail that is in a canyon, in the Canyon.
> You will see what I mean when you hike it.
> I am not sure of the status from the South Kaibab Trail or Bright Angel.
> But I would not count on it. Once you cross the river, I would doubt you
> would have line of site to the south rim repeater.
> You might monitor 146.520Mhz. (wilderness protocol)
> I would not use it as a safety net instead of good planning.
>
> Good luck on your hike, it is a great sight.
>
> If you have any more questions, feel free to ask me.
> Michael
> N5XXM
>
> Gary Zabriskie <garyz@xmission.com> wrote in message
> news:8q47v7$m95$1@news.xmission.com...
> > Has any hams out there hiked rim to rim across the Grand Canyon in
> Arizona?
> > If so are there any repeaters accessible from along the trail?
> >
> > Please e-mail me at n7are@hotmail.com if you have info on this. I will
be

> > hiking it with friends in October.
> >
> > Gary Zabriskie
> > N7ARE
> >
> >
>
>

1054. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Kelley <km4o@ix.netcom.com>
Message-ID: <8q6o2roaf1@slb6.atl.mindspring.net>
Source record: 71740

Sure don't want to use MOTOR OIL OH NO don't do that ..Mineral oil is AOK.
I only can find it in 5 gallon containers for $ 20.00...Don't know what to
do with 4 gallons, but one day a local ham will need some and you can
help..... To ship that stuff takes a special container which cost is HIGH
....Keep asking locally and you will find a place to purchase Mineral oil.
It is what I use and no problem even at legal output....
my2cents
HC KM4O
73

<@brightok.net> wrote in message news:8q4fcd$4jh$1@sooner.brightok.net...
> Transformer oil is the best thing, and it's call for in most of the text
> I've read. Unsure where to purchase, but you could check with the local
> power company.
>
>
> <bierbier@my-deja.com> wrote in message
news:8q4cf9$g8d$1@nnrp1.deja.com...
> > I would like to know what would be the best and the cheapest oil to put
> > in my Dentron Big Dummy. I had the oil disposed of many years ago, did
> > not know what they had in it (did not want to find out either). I read
> > a while that some guys where using Mineral and some where using Motor
> > Oil. What would be okay?
> >
> > Thanks,
> >
> > Gary
> > bierbier@netzero.net
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

1055. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <39C6E7A9.FD3446E5@telocity.com>
Source record: 71741

Roger Halstead wrote:
>
> --
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> "Bill Crocker" <bcrocker@home.com> wrote in message
> news:aHAx5.52843$QW4.609979@news1.rdc1.mi.home.com...
> > Break fluid may not be a good idea...as it has alcohol in it!
> >
>
> *Some* break fluid has alcohol.
> There are also several Silicon based break fluids and they too, have good
> heat transfer.
>
> Unfortunately, like most Silicones, they are a bit pricier than the
> "regular" blend.
>
> Roger
>
> > Bill Crocker
> >
> >
> > "k5cf" <k5cf@clnk.com> wrote in message
> > news:ssd19orroghc94@corp.supernews.com...
> > > How about brake fluid?? I use it in my HB dummy load. k5cf
> >
> >
> >

Be vary carfull here on brake fluid as it is very dangerous if spilt
on just about anything Painted,of course believe it or not plain ol water
will dilute it just fine! I would shoot for good ol mineral oil.

If you loading a KW for over 20 seconds you may wan't to read your manual
on pretune for a band eh? Just a thought.The mineral oil will do just fine
--
'73 de David--kb9lpk <><

The box said "Win95,98,2000 NT4.0 or better" So I installed Linux #:0)

email internet: kb9lpk@telocity.com
Home page internet:http://members.telocity.com/~kb9lpk
Ham email: kb9lpk@kb9lpk.ampr.org. TNOS BBS Home Page: http://kb9lpk.ampr.org.

1056. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8q6s95$3pq$1@news.xmission.com>
Source record: 71742

Interesting that the Hispanic folks felt they were too grossly under represented. It's been my experience that most, not all, but most Hispanics do not wish to converse in English nor do they want to interact with the rest of us.
My sister-in-law is from a small farming community is Mexico. She and her husband both speak Spanish(of course) and they live in a community with very little diversity. They hardly socialize at all and when they do, they go to all Spanish speaking events and parties. She feels uncomfortable going to places where everyone speaks English.
I visited a local store and they were paging people in Spanish. I felt like the minority.
There has been a huge debate on English being the main language, but most Hispanics don't want to speak it. So, we now have to spend millions more is taxes to print every Gov't form in both English and Spanish. Keeping your native language alive and teaching it to your children is wonderful, but when it gets forced upon some of us who wish not to hear it all the time nor wish to learn is not right. I for one would not like our local repeaters crammed with Spanish conversations.
I have several Hispanics friends and my sis-in-law is Hispanic. I am not a racist. I am just a guy that loves my country and our main language is ENGLISH. If I wanted to live in Mexico, I'd move there, but it seems that it's moving to us...

Flame suit on...

Dan
N7SLC

--

"Crt4239" <crt4239@aol.com> wrote in message
news:20000918210140.21050.00000180@ng-co1.aol.com...
> I was happy with the INTELLIGENT email responses that I received to my
posting
> on affirmative action. I did receive several racist emails as well, and
that
> of course was expected considering the race and age of the majority of
hams who
> use ham newsgroup sites. Several of the intelligent, thought - provoking
> replies came from Hispanics who thought that they too were grossly
> unrepresented in our hobby. I believe that it is our civic obligation to
> encourage Hispanics to enjoy amateur radio as well. I'm proud to say that
in
> my metropolitan area, which is near 3 fairly large cities, Hispanics are
> finally catching on at least on our VHF and Uhf repeaters. I am happy to

> report that (at least in my area) that many communicate in Spanish, which
makes
> the repeaters a bastion of cultural diversity, which is what our hobby
should
> be all about. I would hope that many in this newsgroup make a special
effort
> to show off their hobby to Hispanics in their own communities (especially
in
> the use of 2 m and 70 cm radios and repeater operation) and help them with
> Element 2. Make sure that they understand that Spanish is welcome and
they
> need only use English to identify their stations. I in turn hope to reap
the
> benefits of learning our country's second language, Spanish, which will
become
> even more important in upcoming decades as our nation undergoes further
shifts
> in the proportion of Hispanics. My biggest regret is not applying myself
in
> Spanish during high school. Now I know what my grandfather meant when he
said
> "Youth is wasted on the young."
>

1057. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Alfred Lorona <w6wqc@juno.com>
Message-ID: <8q6van$eq5n9$1@ID-49117.news.cis.dfn.de>
Source record: 71743

CRT4239 wrote:
snip-
>I in turn hope to reap the
> benefits of learning our country's second language, >Spanish, which will
become
> even more important in upcoming decades as our nation >undergoes further
shifts
> in the proportion of Hispanics. My biggest regret is not >applying myself
in
> Spanish during high school

And how many Hispanics do you suppose hope to reap the benefits of learning
our Contry's first language, English?

And how many Hispanics do you suppose regret not applying themselves in
English during high school?

You are an excellent example of the most pernicious form of racism - that
which covertly insults under the guise of overt compassion.

Click here for Free Video!!
http://www.gohip.com/free_video/

1058. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:00:00 UTC
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Message-ID: <8q5e2lhsj1@uni00nw.unity.ncsu.edu>
Source record: 71744

bierbier@my-deja.com wrote:
> I would like to know what would be the best and the cheapest oil to put
> in my Dentron Big Dummy. I had the oil disposed of many years ago, did
> not know what they had in it (did not want to find out either). I read
> a while that some guys where using Mineral and some where using Motor
> Oil. What would be okay?

For years I have used standard 30wt motor oil. I also tried mineral oil.
It works fine, and IMHO as good as standard transformer oil. But,
most of the time I just use a 200W lamp.

Bob/NA4G

1059. For Sale Kenwood Sat 450 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 00:19:07 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <cbnassgdh6bfohuaqmt855ud93g35kaqlp@4ax.com>
Source record: 71792

Selling a complete station Kenwood Sat-450 with Tuner
Matching Speaker SP-23,Kenwood 430 Power Supply ,
MC-60a mic all is in "Mint" Cond ...$800.00 plus shipping
so cal... mike KC6 RDJ..

1060. Re: Help-Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 01:55:38 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <39c575b3.58019419@news-server>
Source record: 71793
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

On Sun, 17 Sep 2000 21:06:17 -0400, "John S." <jsrace@mindspring.com>
wrote:

>I would like to hear some feedback about low pass filters .Something that
>can handle legal limit.Which do you think works the best. Thanks 73 John
>jsrace@nospammindspring.com remove nospam please

The Drake ones have always worked fine for me.

1061. WTB OR TRADE FOR MILITARY ANTENNAS, masts, related stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 02:05:19 UTC
From: steve4621@aol.com
Message-ID: <20000917220519.18821.00000448@ng-fx1.aol.com>
Source record: 71794

I am still looking for any military antennas, and related equipment.

Steve email please

1062. Re: Help-Low Pass Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 02:16:01 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39C57AE4.CD9FBAD2@home.com>
Source record: 71795
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have no problems with the MFJ which appears to be a copy of the Nye. I took
it apart some years ago and found the solder connections well done. Have
never had a problem with one nor heard of a problem.
Gary
AB5RM

"John S." wrote:

> I would like to hear some feedback about low pass filters .Something that
> can handle legal limit.Which do you think works the best. Thanks 73 John
> jsrace@nospammindspring.com remove nospam please

1063. Re: Help - Kenwood TM-741A - No audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 02:28:22 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <95fx5.1460$W93.321789@paloalto-snr1.gtei.net>
Source record: 71796

Resolder the connectors on the vol/sq control.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Diet VA3XZ" <diet@diet-smith.com> wrote in message
news:bsrass8jg65jcnf8g271jkhd5uhsa2cfr7@4ax.com...
> My favorite mobile radio a TM 741 went suddenly silent today
> Display works , Memories all there , shows signal on the smeter
> but not even a hiss if I open the Squelch
> Speaker beeps when I do a key entry and seem to transmit
> Changed speaker and did a cpu reset no effect
> Anybody had this problem?
> It's getting to be an older unit (outlasted 3 cars) but still in nice
> condition
> Any ideas would be welcome
> THX - VA3XZ

1064. Re: Help - Kenwood TM-741A - No audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 02:29:18 UTC
From: Blake <rfmaniac@ispchannel.com>
Message-ID: <26fx5.15172$QU1.139245@news1.onlynews.com>
Source record: 71797

possibly the audio finals or maybe audio amplifier???? did you try plugging
a speaker into the external speaker jack and see if you had audio then???
"Diet VA3XZ" <diet@diet-smith.com> wrote in message
news:bsrass8jg65jcnf8g271jkhd5uhsa2cfr7@4ax.com...
> My favorite mobile radio a TM 741 went suddenly silent today
> Display works , Memories all there , shows signal on the smeter
> but not even a hiss if I open the Squelch
> Speaker beeps when I do a key entry and seem to transmit
> Changed speaker and did a cpu reset no effect
> Anybody had this problem?
> It's getting to be an older unit (outlasted 3 cars) but still in nice
> condition
> Any ideas would be welcome
> THX - VA3XZ

1065. Swap: HF module for 220mHz module (ft726r)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 02:50:26 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <Spfx5.4209$%f1.196148@news1.news.adelphia.net>
Source record: 71698
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

willing to swap my Yaesu FT-726r HF module,covers 10m,12m, and 15m for the
220mHz module.
Any takers?
tnx de dave

1066. What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-18 06:24:55 UTC
From: bierbier@my-deja.com
Message-ID: <8q4cf9$g8d$1@nnrp1.deja.com>
Source record: 71699

I would like to know what would be the best and the cheapest oil to put in my Dentron Big Dummy. I had the oil disposed of many years ago, did not know what they had in it (did not want to find out either). I read a while that some guys where using Mineral and some where using Motor Oil. What would be okay?

Thanks,

Gary
bierbier@netzero.net

Sent via Deja.com http://www.deja.com/
Before you buy.

1067. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: tleonard@my-deja.com
Message-ID: <8q8jmvgco1@nnrp1.deja.com>
Source record: 71548
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I wish you a lot of luck. I believe that VHF/UHF QRP faces three problems: 1) There just is not much real activity on the weak signal portions of the bands. 2). At HF, most of the 5 watts generated in the transmitter gets to the antenna, unlike VHF where a significant portion of the power is lost in the feedline. 3). The quality/complexity of receiver and transmitter required for weak signal work at VHF is orders of magnitude greater that at HF.

Here in So. Cal, most of the non-satellite cw activity on the VHF and UHF bands takes place during contest weekends, and at or near the SSB calling frequencies. The CW portion of 2 meters is not used very much. Ditto for 6 meters, 70 cm, and 23 cm. My observations of the VHF and UHF bands here are that they are largely unused -- including the FM portions. Yes, there are lots of repeaters, but I here more activity in the evenings on the simplex frequencies than on the repeaters.

There used to be some cw only sprints on the VHF and UHF bands that produced some activity. If you have any ideas as to how to get more people on, I am sure that there are a lot of people who would be interested.

Good luck,

Tim AA6DQ

In article <KwPx5.3823$O5.84962@news.itd.umich.edu>,
"Curtis Scholl" <cscholl@izzy.net> wrote:
> Hi folks:
>
> I see plenty of QRP CW Transmitters and receivers on the HF bands,
but how
> about projects in the VHF/UHF bands? I would be especially interested
in the
> 220 and 432 Mhz bands. The antennae are smaller even for a Yagi.
>
> Also, how about hams operating CW in these modes, are you out there?
>
> Curtis Scholl
> cscholl@izzy.net
> KG8SU ex KB5ENR
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1068. Docs Needed: Standard Communications RPT-2 UHF Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: seleong@yahoo.com
Message-ID: <8q8k3fgpd1@nnrp1.deja.com>
Source record: 71549

Looking for any technical information on the Standard Communications
RPT-2 UHF repeater. I believe that this repeater is vintage 1978 or so.
Any assistance would be greatly appreciated. Thanks!

Steve

KC6IJM

Sent via Deja.com http://www.deja.com/
Before you buy.

1069. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20000919170954.16284.00000014@ng-fj1.aol.com>
Source record: 71550

>I apologize for not carefully editing for typos when I made my initial posting. We all make mistakes my friend...in fact, just as YOU did when you forgot to put an ending quote mark after "Hispanics."<

Good try but you made the mistake 3 times. That's a grammatical error, not a typo you ignorant racist moron

1070. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <IHQx5.3825$O5.85347@news.itd.umich.edu>
Source record: 71551
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi Tim:
I can see there is a lot of possiblility here. I found a web site that had a tracking transmitter for 144 and 220 and thought to myself "Self, why don't you check on the QRP web sites for QRP VHS/UHF projects."

My web search was not exactly fruitful. VHF/UHF frequencies are always finding other pathways to ground rather than be radiated from the antenna as I understand it. They get lost in coax faster and easier.The projects that use them take a lot of planning as lead lengths and proximity of the parts to each other generate impedances that are detrimental.

My purpose is tracking and RDF for the purposes of finding lost model rockets, lost model airplanes, lost cars......and maybe start up an new class of QRP contacts. More challenges.

Curtis Scholl
cscholl@izzy.net
KG8SU

tleonard@my-deja.com wrote in message <8q8jmvgco1@nnrp1.deja.com>...
>I wish you a lot of luck. I believe that VHF/UHF QRP faces three
>problems: 1) There just is not much real activity on the weak signal
>portions of the bands. 2). At HF, most of the 5 watts generated in the
>transmitter gets to the antenna, unlike VHF where a significant portion
>of the power is lost in the feedline. 3). The quality/complexity of
>receiver and transmitter required for weak signal work at VHF is orders
>of magnitude greater that at HF.
>
> If you have any ideas as to how to get more
>people on, I am sure that there are a lot of people who would be
>interested.
>
>Good luck,
>
>Tim AA6DQ

1071. Re: TS570S(G) Display Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Canyon de los Coyotes <fdecker@catskill.net>
Message-ID: <ssflrg5ovqbje2@corp.supernews.com>
Source record: 71552

Tnx to Charles and Kevin (via e-mail) for the replies! 73 de KC2DST

"KC2DST" <fdecker@catskill.net> wrote in message
news:ssdholtnmmcld0@corp.supernews.com...
> Can anyone tell me what the *asterisk* on my display means? <snip>
>

1072. Ever heard of a N.C.G. HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Who ? <incendie@softhome.net>
Message-ID: <5smfss8rq2arcmavie7biieekl734fnptq@4ax.com>
Source record: 71553

I saw an add on a local bulletin board regarding a N.C.G. HF transceiver for sale. It seems this radio is 10-12 years old and has a digital VFO. It has an output of 250 watts from 10 to 160 meters on all modes (LSB, USB, CW-W, CW-N).

I have not found very much information from the seller as he is selling his old man's rig and he clearly doesn't know much about the rig. Before driving 1.5 hour to go see it, I would really like to learn more.

I have tried eHam and there is no review of such a rig.

I am particularly looking for a web site or an email address to reach NCG.

73 de VE2JPT

Jean-Pierre
QTH: Notre-Dame-du-Mont-Carmel, QC, Canada
Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
VE2 JPT (Basic and 5 wpm)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: incendie@softhome.net
URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.

1073. Re: Site is up and running

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <8q8ono$me1$1@nnrp1.deja.com>
Source record: 71554

In article <8q874t$8o$1@nnrp1.deja.com>,
kc1wj@kc1wj.com wrote:
> http://www.kc1wj.com
> http://www.usham.com
>
> Please check them out!
>
> Tnx
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
They don't work!

dr.d
--
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-
Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

1074. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: marsgal42@hotmail.com
Message-ID: <8q8pbn$n5f$1@nnrp1.deja.com>
Source record: 71555
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <lHQx5.3825$O5.85347@news.itd.umich.edu>,
"Curtis Scholl" <cscholl@izzy.net> wrote:
> Hi Tim:
> I can see there is a lot of possiblility here. I found a web site
that
> had a tracking transmitter for 144 and 220 and thought to myself
"Self, why
> don't you check on the QRP web sites for QRP VHS/UHF projects."
>
> My web search was not exactly fruitful...

There have been all kinds of goodies published. From stuff
published in QST, for example, you could easily come up with
a VXO transmitter, a little brick amplifier and a direct-
conversion receiver. Or team up an HF radio and a transverter.
Whatever works for you.

Who to talk to with such gear is another matter entirely.

Laura Halliday VE7LDH "Que les nuages soient notre
Grid: CN89mg pied a terre..." - Hospital/Shafte

Sent via Deja.com http://www.deja.com/
Before you buy.

1075. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39C7EAC4.35FD13AA@home.com>
Source record: 71556

So, where is the most common source for mineral oil?

"R. Makul K1XV" wrote:

> Mineral oil is best because if you spill any you will not have a toxic
> problem. Most oil cooled dummy loads have a vent/overflow, and I
> doubt you want brake fluid or other such things spilling out,
> particularly if you have children or pets.
>
> Ray K1XV

1076. TEKK wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Daniel Nicholson <dnicholson@socket.net>
Message-ID: <ssft0t27ok43eb@corp.supernews.com>
Source record: 71557

Anyone have a Tekk TS-200 VHF for sale? I need one with a charger on 151.625
<Red Dot> Need it to work good and look fair..Thanks

Any Help out there??

Dan

1077. Re: Swap: HF module for 220mHz module (ft726r)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Jeff Kelly <jkelly@bellatlantic.net>
Message-ID: <UvSx5.8549$u6.251236@typhoon1.ba-dsg.net>
Source record: 71558
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

I don't think the 726R had a 220 module only the newer 736R (?).

Jeff

Davev wrote in message ...
>willing to swap my Yaesu FT-726r HF module,covers 10m,12m, and 15m for the
>220mHz module.
>Any takers?
>tnx de dave
>
>
>

1078. WTB FTV-107R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Al <va3alg@rac.ca>
Message-ID: <39C815EE.8E90B4E4@rac.ca>
Source record: 71559

Looking for a FTV-107R Transverter with 6 meter module in
it.
please email with info va3alg@rac.ca
Thanks
73 Al

1079. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <pRjIOXRgpzbtijYyi4r9yyQhtXLh@4ax.com>
Source record: 71560

Gary Danaher <gdanaher@home.com> wrote:

>So, where is the most common source for mineral oil?

They sell it at the drug store in little pint bottles. It's a bit
embarrassing to show up at the counter with eight bottles of mineral
oil, but, what the hey.

Maybe some of the big discount stores sell it in gallon quantities.

Bob
k5qwg

>
>"R. Makul K1XV" wrote:
>
>> Mineral oil is best because if you spill any you will not have a toxic
>> problem. Most oil cooled dummy loads have a vent/overflow, and I
>> doubt you want brake fluid or other such things spilling out,
>> particularly if you have children or pets.
>>
>> Ray K1XV

1080. FS: Kenwood TS-711A 2 meter allmode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <sWUx5.851$wj4.88507@nnrp3.sbc.net>
Source record: 71561
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood TS-711A 2 meter all mode radio for sale.. It is in EXCELLENT condition.. Price is $450.00 shipped in the US.. If more info is needed email me at kroppel@swbell.net Thanks

1081. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Alfred Lorona <w6wqc@juno.com>
Message-ID: <8q9j4g$f4boh$1@ID-49117.news.cis.dfn.de>
Source record: 71562

Todd wrote:

> What a bunch of dumb-ass BULL. The FCC gives you the answers. What's
next
> honorary ham tickets based on race. What the HELL does race have to do
with
> anything? You are an embarrassment to mankind. I wanted to learn
Spanish -
> so I did, I didn't go looking for some civic organization to fund my
> interest, I worked for it! The more you learn the more you earn! Take
your
> hands out of other peoples pockets and apply your selfs. You'll have more
> respect for yourselves and others around you. Thank You!
>
> 73

Hi, Todd:

I assume your remarks were meant for me since you referenced my post and not
CRT4239's.

If this is the case, you misinterpreted my meaning by exactly 180 degrees.
:-)

1082. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <qcmgssknnch2effl32o4m4ann4e6gdgdrj@4ax.com>
Source record: 71563

bierbier@my-deja.com
shared these priceless pearls of wisdom:

->I would like to know what would be the best and the cheapest oil to put
->in my Dentron Big Dummy.

Oh, lord, not this thread again. This seems to surface every three or four months. Anybody volunteer to do the faq so there aren't the usual two dozen answers?

Mineral oil, automatic transmission fluid, brake fluid, motor oil, chardonnay and hydrolized horse piss seem to be the most common contenders. Try one.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1083. FS: GPS Antennas

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39C6C1CB.49A4422E@home.com>
Source record: 71665

I have for sale a bunch of these real neat GPS antennas. Please check out the 3 pictures for full information. Some have red gaskets, some have white and some have black gaskets. This gasket seals the antenna when you drill the hole for securing it. No difference but in case you purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin GPS units that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the USA only. Will ship internationally, buyer pays full AIR mail shipping cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1084. FS: GPS antennas for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39C6F0F0.CE62A8C1@home.com>
Source record: 71666

I have for sale a bunch of these real neat GPS antennas. Please check out the 3 pictures for full information. Some have red gaskets, some have white and some have black gaskets. This gasket seals the antenna when you drill the hole for securing it. No difference but in case you purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin GPS units that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the USA only. Will ship internationally, buyer pays full AIR mail shipping cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1085. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20000919051847.07858.00000379@ng-fo1.aol.com>
Source record: 71667

>*TO FEW HISPANICS USING OUR

I think you meant to say, "TOO few Hispanics" and not "TO few Hispanics.
You should learn the language you ignorant racist moron.

1086. Re: Have I told you I get paid to surf the Web?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: radiomatt@aol.com
Message-ID: <20000919070307.10537.00000978@ng-cs1.aol.com>
Source record: 71668

Yes, now you have and it's not necessary to repeat it

>Have I told you I get paid to surf the Web?

1087. GE Super Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Duane Moberg <dam4@psu.edu>
Message-ID: <39C75615.19AC94C3@psu.edu>
Source record: 71669

Does anyone know of a source for repair parts for a GE Super Radio? I need the on-off switch. The radio specs are:

Model: 7-2885F
Serial number: 141231
Date Code: 3852K

Thanks

Duane

1088. FS kENWOOD TS830S, MC50, Orig. Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Art <art2@pipeline.com>
Message-ID: <8q7m9c$pn8$1@slb6.atl.mindspring.net>
Source record: 71670

Equipment is in excellent condition throughout. Diodes which disable WARC bands have not even been removed. Original manual is included. Will let it go for $495 including shipping to lower 50. Please email.

Art WB4VVO

1089. Re: F.S. COLLINS S-LINE DELUXE A1 Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: w9gyc@my-deja.com
Message-ID: <8q7obeddp1@nnrp1.deja.com>
Source record: 71671
Cross-posted to: alt.ham-radio,marketplace,rec.radio.amateur.equipment,uk.radio.amateur

I did not post this article.I know nothing about it. Mike

In article <8osfmj$1kp$1@nnrp1.deja.com>,
w9gyc@my-deja.com wrote:
> In article <39aa7bb2.4860018@news.demon.co.uk>,
> SERAPIS@zothique.demon.co.uk (Howard) wrote:
> > For Sale:
> > Collins S-Line Deluxe all Winged Emblem in excellent condition
> > comprising:
> > 75S-3B RX (c/w CW filter), 32S-3 TX, 516F-2 PSU, 30L-1 linear
> > amplifier, 312B-4 station console, DL-1 dummy load and SM-3
> > microphone.
> > All original manuals and cables included plus spare tubes.
> > Photographs available upon e-mail request.
> > Price 2300 uk pounds (carriage extra)
> > Telephone home: 02392 420 144 Work: 01483 234 040
> > 73
> > Howard
> > G3YZY Portsmouth UK
> >How much is that US
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1090. Re: GE Super Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <sseofjs0nns7d6@news.supernews.com>
Source record: 71672

Try Bill's Two Way.

Jeff

"Duane Moberg" <dam4@psu.edu> wrote in message
news:39C75615.19AC94C3@psu.edu...
> Does anyone know of a source for repair parts for a GE Super Radio? I
> need the on-off switch. The radio specs are:
>
> Model: 7-2885F
> Serial number: 141231
> Date Code: 3852K
>
> Thanks
>
> Duane
>

1091. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8q7rv7$t7k$1@newssvr05-en0.news.prodigy.com>
Source record: 71673

Guess what! The language of record here is ENGLISH! All who intend to live, work and prosper in this country are obligated to learn English and not the other way around. Maybe you think the USA should teach the language of all who come to this country? Wouldn't that be fun!

For the record, I'm an Italian who grew up in El barrio Latino de New York. I learned Spanish over thirty years ago on my own from books because I wanted to not because I had to. All my Latin friends spoke to me in English and to each other in English, as well, when in my presence so that I would not feel "left out". Very respectful I thought but as it turns out, I would have learned much more Spanish if I HAD to speak it to communicate with them.

Today, I speak Spanish at every opportunity because I love to and so that I can continue to learn and improve my ability and become more and more fluent. Just for a personal achievement.

Bottom line:
If you are so wrapped up in your own culture that you chose to ignore the prevailing culture, maybe you shouldn't come here(to the USA).

By the way:
Don't make it seem like Hispanics are somehow inferior or incapable of adjusting to their surroundings and need to be held by the hand!

Alex

Crt4239 <crt4239@aol.com> wrote in message news:20000918210140.21050.00000180@ng-co1.aol.com...
> I was happy with the INTELLIGENT email responses that I received to my posting
> on affirmative action. I did receive several racist emails as well, and that
> of course was expected considering the race and age of the majority of hams who
> use ham newsgroup sites. Several of the intelligent, thought - provoking
> replies came from Hispanics who thought that they too were grossly
> unrepresented in our hobby. I believe that it is our civic obligation to
> encourage Hispanics to enjoy amateur radio as well. I'm proud to say that in
> my metropolitan area, which is near 3 fairly large cities, Hispanics are
> finally catching on at least on our VHF and Uhf repeaters. I am happy to
> report that (at least in my area) that many communicate in Spanish, which makes
> the repeaters a bastion of cultural diversity, which is what our hobby should

> be all about. I would hope that many in this newsgroup make a special
effort
> to show off their hobby to Hispanics in their own communities (especially
in
> the use of 2 m and 70 cm radios and repeater operation) and help them with
> Element 2. Make sure that they understand that Spanish is welcome and
they
> need only use English to identify their stations. I in turn hope to reap
the
> benefits of learning our country's second language, Spanish, which will
become
> even more important in upcoming decades as our nation undergoes further
shifts
> in the proportion of Hispanics. My biggest regret is not applying myself
in
> Spanish during high school. Now I know what my grandfather meant when he
said
> "Youth is wasted on the young."
>

1092. FS: GPS Antennas, $55.00, Free Shipping USPS Priority mail shipping!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39C77372.B431335A@home.com>
Source record: 71674

I have for sale a bunch of these real neat GPS antennas. Please check out the 3 pictures for full information. Some have red gaskets, some have clear RTV and some have black gaskets. This gasket seals the antenna
when you drill the hole for securing it. No difference but in case you purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin II, II Plus, GPS III etc. That have a detachable antenna with a BNC connector "Or" any GPS units that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the
USA only. Will ship internationally, buyer pays full AIR mail shipping cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest! email me at rlonn@home.com

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1093. 50 FT Tower in Texas Sell or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C79317.68EBBF8A@qth.com>
Source record: 71675
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I have a complete Rohn HBX 48 free standing tower with rotor plate
and all hardware
plus a 10 ft antenna mast for sale or trade in Central Texas....I
will bring it to Belton
Texas for the hamfest on OCT5, or you can come get it now if you
like...it is in
excellent shape, just a few years old....it is down and ready to
travel in one nested
section. Weight is 353 lbs...you can see it in AES Cat. page 134. I
will take $375 for
it where its sits, or $500 with a refurbed Ham IV rotator. A good
bargain! Or if you
cannot come get it....I will deliver it after oct 4-5 for another
$100 in Texas....Thanks
Murray

[One or more binary attachments are retained only in the source text.]

1094. Magnum 257 for sell

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: philk@bellsouth.net
Message-ID: <39c75a49.5337230@news.cha.bellsouth.net>
Source record: 71676

Mint Magnum 257 10 meter transceiver Fm/Am/Ssb with the 11 meter mod
for sell 200 dollars shipped.If interested email.Phil

1095. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39C775AE.C92B2E37@3n.net>
Source record: 71677

Crt4239 wrote:
>
> ..I believe that it is our civic obligation to
> encourage Hispanics to enjoy amateur radio ....

With all due respect, what makes you think they do not, and just what do you consider "Hispanic"? The population of the high school I attended was over 1/3 "Chicano", Americans of Mexican/Spanish decent who certainly considered themselves "Hispanic". Many traced their family roots to a time when the western half of this nation belonged to Mexico. They were proud of their heritage, but guess what - each and every one of them spoke English as well as any "Anglo" ... so well that they had just as much trouble learning textbook Spanish as the rest of us. I sincerely doubt that you would be able to distinguish any of their speach from mine on a repeater or otherwise. I am also certain that they would be deeply offended by your suggestion that they cannot pass the same tests I did. After all, they did in school and have ever since. Ditto the black kids who comprised another third of the school. Yours is the most pernicious form of prejudice!
KA3DWW

1096. Re: Kenwood Canada Service???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: va3wbs@rac.ca
Message-ID: <8q7vm4mnu1@nnrp1.deja.com>
Source record: 71678

In article <Atzx5.197717$c5.4346538@news2.rdc1.on.home.com>,
"Barry D" <x123x123@yahoo.com> wrote:
>
> <> >
> > Ya that is going to be my next step i guess Barry, problem is Bell
> > Canada was putting long distance calls on my bill that i know myself
nor
> > any of my family members made,this happened often,and seeing how i
> > don't know anyone long distance, i told them to block long distance
> > activity on my line. Therefore to make a long distance call, i have
to
> > go to a phone booth and use my calling card.
> > Alot of hassle, but i guess i'll have no choice.
> >
> > Is there a toll free number to call?
> > The only number Radioworld gave me was a direct #.
>
> Try: 1-800-775-0148
>
>
Barry,

I called that number, and i must say i got further with that 15 minute
call,than i did the last 2 months and several emails. They were very
persistant to get to the bottom of the issue,and treated me like a
valued customer.I am now a happy camper :) :) .
Thanks a million for your help,and also the toll free number,i greatly
appreciate it.
They say the unit is on its way to me,so i'll keep my fingers crossed.

Thanks again,

Wayne

Sent via Deja.com http://www.deja.com/
Before you buy.

1097. Re: TS570S(G) Display Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Charles Davis <k4swb@bellsouth.net>
Message-ID: <MPG.14314a6b11c0a46c9896c8@news1.lig.bellsouth.net>
Source record: 71679
Body handling: HTML body converted to readable text

In article , fdecker@catskill.net
says...
> Can anyone tell me what the *asterisk* on my display means? Its to the
> lower right of the meter display. Can't find it in the manual, and don't
> recall what I might have done to make it appear.
> tnx de KC2DST

You have a TS-570S/G. The G version has a rx Equalizer on menu 50. The *
is to let you know you have this function turned on.

--
Charles Davis
K4SWB
<>

1098. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: "R. Makul K1XV" <k1xv@arrl.net>
Message-ID: <rk1fssk30dduc5kr81b8ls168jete5ukbh@4ax.com>
Source record: 71680

Mineral oil is best because if you spill any you will not have a toxic problem. Most oil cooled dummy loads have a vent/overflow, and I doubt you want brake fluid or other such things spilling out, particularly if you have children or pets.

Ray K1XV

1099. Re: Help - Kenwood TM-741A - No audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: markus@markus_nospam_.org
Message-ID: <39c792e6.109722642@news.sefanet.ch>
Source record: 71681

If you can hear the beeps from the keyboard the audio amplifier still works. I suppose the beeps get louder if you increase the volume.
The S-meter is probably driven by the AGC to reduce IF/RF amplification when the signal gets stronger. Usually is is generated somehere after the IF. The working s-meter could indicate that the HF/IF signal path is still working.
Both things two together point to somewhere between FM decoder and the audio processing circuitry.
As Clif pointed out, a problem in the squelch circuit is possible.

Now you need a schematic to go further, there are quite a few possibilities for the audio to break.

If you don't have some experience you might be better off sending the unit to a repair center.

Markus

On Sun, 17 Sep 2000 21:38:19 -0400, Diet VA3XZ <diet@diet-smith.com> wrote:

>My favorite mobile radio a TM 741 went suddenly silent today
>Display works , Memories all there , shows signal on the smeter
>but not even a hiss if I open the Squelch
>Speaker beeps when I do a key entry and seem to transmit
>Changed speaker and did a cpu reset no effect
>Anybody had this problem?
>It's getting to be an older unit (outlasted 3 cars) but still in nice
>condition
>Any ideas would be welcome
>THX - VA3XZ

1100. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <V5PHOTJnRlbb0r5Y=kLWe0EJjtLq@4ax.com>
Source record: 71682

crt4239@aol.com (Crt4239) wrote:

> I would hope that many in this newsgroup make a special effort
>to show off their hobby to Hispanics in their own communities (especially in
>the use of 2 m and 70 cm radios and repeater operation) and help them with
>Element 2.

Help the Hispanics with Element 2? Another insulting, racist post from
the troll who wants to give affirmative action to African Americans so
they can pass the ham exams? What's with you?

Your reverse-racism is a wonder to behold.

Perhaps we should do this: PROPOSE AFFIRMATIVE ACTION FOR WHITE,
RACIST TROLLS WHO ARE TOO DUMB TO LEARN THE CODE AND PASS THE HAM
EXAMS!!!

Thanks, have a good day.

Bob
k5qwg

1101. wawasee 2000 watt meter set for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: johnson762@aol.com
Message-ID: <20000919125232.15307.00001692@ng-fi1.aol.com>
Source record: 71683

on ebay...# 442709012 bidding starting at 20.00!!

1102. Site is up and running

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: kc1wj@kc1wj.com
Message-ID: <8q874t$8o$1@nnrp1.deja.com>
Source record: 71684

http://www.kc1wj.com
http://www.usham.com

Please check them out!

Tnx

Sent via Deja.com http://www.deja.com/
Before you buy.

1103. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <39c79e6c@sacnews.sac.bfp.net>
Source record: 71685

What a bunch of dumb-ass BULL. The FCC gives you the answers. What's next honorary ham tickets based on race. What the HELL does race have to do with anything? You are an embarrassment to mankind. I wanted to learn Spanish - so I did, I didn't go looking for some civic organization to fund my interest, I worked for it! The more you learn the more you earn! Take your hands out of other peoples pockets and apply your selfs. You'll have more respect for yourselves and others around you. Thank You!

73

"Alfred Lorona" <w6wqc@juno.com> wrote in message
news:8q6van$eq5n9$1@ID-49117.news.cis.dfn.de...
> CRT4239 wrote:

1104. Re: TU-9 Tone Board (SRI Should read TU-8 Tone Board)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: theprisoner@callnetuk.com
Message-ID: <8q86vtidl1@plutonium.btinternet.com>
Source record: 71686

<theprisoner@callnetuk.com> wrote in message
news:8q2b13lme1@neptunium.btinternet.com...
> Required TU-8 board for Kenwood TS-440 or TS-680.
>
> Also looking for an IF-10C for the same Kenwood models.
>
> Based in the UK and will to pay shipping from anywhere, UK or Overseas.
>
>
> email: theprisoner@callnetuk.com
>
> Tel: 01254 670266
>
>
>
>

1105. WTB: TU-8 Tone Board.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: theprisoner@callnetuk.com
Message-ID: <8q86vtidl2@plutonium.btinternet.com>
Source record: 71687

Required TU-8 board for Kenwood TS-440 or TS-680.

Also looking for an IF-10C for the same Kenwood models.

Based in the UK and will to pay shipping from anywhere, UK or Overseas.

email: theprisoner@callnetuk.com

Tel: 01254 670266

1106. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: crt4239@aol.com
Message-ID: <20000919132231.02995.00000131@ng-fe1.aol.com>
Source record: 71688

In response to w2zr@aol.com who ranted:

>*TO FEW HISPANICS USING OUR

I think you meant to say, "TOO few Hispanics" and not "TO few Hispanics.
You should learn the language you ignorant racist moron.
>>>>>>>>>>>>>>>>>>>>>>>>>>>
I apologize for not carefully editing for typos when I made my initial posting.
We all make mistakes my friend...in fact, just as YOU did when you forgot to
put an ending quote mark after "Hispanics."

1107. WANTED: Owner's manual for Yaesu FT-757GX and Icom IC-28H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Michael Lisenco <lisenco@bellatlantic.net>
Message-ID: <znNx5.6605$T6.228601@typhoon2.ba-dsg.net>
Source record: 71689
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I picked up both of these radios at an estate sale. Neither had any paperwork. I'm looking for the owner's manual for both rigs. If you have either or both available, please email me at:

lisenco@bellatlantic.net

Tnx es 73 de,
Mike
N2YBB

1108. Inside pictures of an Alinco DJ-190 VHF tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Marijke <kariemel@hotmail.com>
Message-ID: <8q8be2$9smsr$1@reader4.wxs.nl>
Source record: 71690

Where can I find pictures of the inside of an Alinco DJ-190 VHF tranceiver?
Please email me on: blaaskaak@planet.nl

Thanks

Marijke Elbers From Holland

1109. QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <KwPx5.3823$O5.84962@news.itd.umich.edu>
Source record: 71691
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Hi folks:

I see plenty of QRP CW Transmitters and receivers on the HF bands, but how about projects in the VHF/UHF bands? I would be especially interested in the 220 and 432 Mhz bands. The antennae are smaller even for a Yagi.

Also, how about hams operating CW in these modes, are you out there?

Curtis Scholl
cscholl@izzy.net
KG8SU ex KB5ENR

1110. FS: OR TADE COLLINS 62S-1 2/6M TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000919160204.28636.00000035@ng-cj1.aol.com>
Source record: 71692

EXCELLENT CONDITIONS COLLINS 62S-1 2/6M TRANSVERTER NO MANUAL OR 800V ADAPTOR
FOR BRO OR TRADE FOR???????? TNX ED K6EG

1111. FS: OR TADE ICOM IC-738

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000919160249.28636.00000036@ng-cj1.aol.com>
Source record: 71693

ICOM IC-738 EXCELLENT CONDITION WITH BOX MANUAL POWER CABLE AND HAND MIC. FOR
$800.00 OR TRADE FOR VHF/UHF HAM RADIOSTUFF
TNX ED K6EG

1112. FS: NEW BIRD 43P

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000919160331.28636.00000037@ng-cj1.aol.com>
Source record: 71694

NEW IN BOX BIRD 43P WITH 1 NEW HF 200 WATTS ELEMENT FOR
$275.00 PLUS SHIPPING FROM LOS ANGELES TNX ED K6EG

1113. Paging

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: "Sasha Z." <sashaz@sympatico.ca>
Message-ID: <nDPx5.1158$jx.97834@news20.bellglobal.com>
Source record: 71695
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Anyone know the main paging frequencies in and around Toronto?

Bell
Cantell
Pagnet

and such.

--

____
Sasha "Sash"

1114. FS: NEW BIRD 43

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000919160403.28636.00000038@ng-cj1.aol.com>
Source record: 71696

NEW IN BOX BIRD 43 METER WITH NEW HF 200 WATTS ELEMENT FOR
$200.00 PLUS SHIPPING FROM LOS ANGELES CA TNX ED K6EG

1115. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20000919160437.28636.00000039@ng-cj1.aol.com>
Source record: 71697

NEW IN UN OPEN BOX EIMAC 8877 FOR $450.00 PLUS SHIPPING FROM LOS ANGELES CA
TNX ED K6EG

1116. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:02:39 UTC
From: robertjm1@my-deja.com
Message-ID: <8q6aejpvo1@nnrp1.deja.com>
Source record: 71745

In article <8q4cf9$g8d$1@nnrp1.deja.com>,
bierbier@my-deja.com wrote:
> I would like to know what would be the best and the cheapest oil to
put
> in my Dentron Big Dummy

Mineral Oil. Its cheap, and doesn't eat a hole in anything it touches,
like brake fluid does.

Sent via Deja.com http://www.deja.com/
Before you buy.

1117. OT Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

The last time I went to a local club meeting, minorities were well represented with a higher percentage there, that in the local population. However I readily admit that was a while back.

Roger (K8RI)
>

1118. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:07:03 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <H6yx5.110$0d.10087@monger.newsread.com>
Source record: 71655

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

<bierbier@my-deja.com> wrote in message news:8q4cf9$g8d$1@nnrp1.deja.com...
> I would like to know what would be the best and the cheapest oil to put
> in my Dentron Big Dummy. I had the oil disposed of many years ago, did
> not know what they had in it (did not want to find out either). I read
> a while that some guys where using Mineral and some where using Motor
> Oil. What would be okay?

The Dentron oil was safe. I've forgotten the make up now, but it was not
hazardous.

Plain old mineral oil works just fine, is cheap, and readily available
.
If you can afford it, and can get it, Dow Corning 200 fluid on the order of
50 to 100 Cst Viscosity would probably work good.
Otherwise hunt for standard transfomrer oil.
I'd not use motor oil as its primary function is lubrication and not heat
conductivity. That and it really smells when you get it hot, but it probably
would work if you used a low viscosity.

Roger (K8RI)

>
> Thanks,
>
> Gary
> bierbier@netzero.net
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1119. Re: Hy-Gain TH7DX 10/15/20 meter Beam Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:07:03 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <H6yx5.109$0d.10087@monger.newsread.com>
Source record: 71656
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Wish I was a little closer<:-))

Roger (K8RI)

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Marvin Moss" <mmoss@mindspring.com> wrote in message
news:8q407evqc1@slb6.atl.mindspring.net...
> Hy-Gain TH7DX 7-element broadband beam antenna
>
> All Stainless Steel Hardware with Aluminum elements/rods
>
> 20 meters 8 db gain
> 15 meters 8.7 db gain
> 10 meters 9.6 db gain
>
> On the ground and disassembled into individual elements for easy transport
> Boom length = 24 feet, Weight = 75 lbs.
> Complete with boom, elements, traps, hardware, and
> instruction/construction/assembly manual
> Some elements may need work/cleanup and refurbishment of entire beam
before
> assembling is a must.
>
> Sorry, but this beam can not be easily packed or shipped by me.
>
> Pick up only in Atlanta, GA area for $100.
>
>

1120. Alinco 2m amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 00:51:47 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <8q6daq$tf7$1@nnrp1.deja.com>
Source record: 71746

I'm trying to get some information for a fellow ham who does not have access to the net.

He has an Alinco 2m linear amp and would like some info regarding it's circuitry. It has the model number ELH230E. I have not been able to find any info on this amp for him on the net. Is anyone familiar with this amp or know where more information on it can be found?

Many thanks.

--
Nicholas - VK5CX

Sent via Deja.com http://www.deja.com/
Before you buy.

1121. *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 01:01:40 UTC
From: crt4239@aol.com
Message-ID: <20000918210140.21050.00000180@ng-co1.aol.com>
Source record: 71747

I was happy with the INTELLIGENT email responses that I received to my posting on affirmative action. I did receive several racist emails as well, and that of course was expected considering the race and age of the majority of hams who use ham newsgroup sites. Several of the intelligent, thought - provoking replies came from Hispanics who thought that they too were grossly unrepresented in our hobby. I believe that it is our civic obligation to encourage Hispanics to enjoy amateur radio as well. I'm proud to say that in my metropolitan area, which is near 3 fairly large cities, Hispanics are finally catching on at least on our VHF and Uhf repeaters. I am happy to report that (at least in my area) that many communicate in Spanish, which makes the repeaters a bastion of cultural diversity, which is what our hobby should be all about. I would hope that many in this newsgroup make a special effort to show off their hobby to Hispanics in their own communities (especially in the use of 2 m and 70 cm radios and repeater operation) and help them with Element 2. Make sure that they understand that Spanish is welcome and they need only use English to identify their stations. I in turn hope to reap the benefits of learning our country's second language, Spanish, which will become even more important in upcoming decades as our nation undergoes further shifts in the proportion of Hispanics. My biggest regret is not applying myself in Spanish during high school. Now I know what my grandfather meant when he said "Youth is wasted on the young."

1122. fa: 3-Sets of Nice Speakers, Build your Own cabinets@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 01:16:38 UTC
From: rlucch2098@aol.com
Message-ID: <20000918211638.27608.00000816@ng-fa1.aol.com>
Source record: 71649

NoReserve, Super nice pictures, they all end on Wednesday nite, dont miss these>>they are BRAND NEW and You can use them as replacements even>>
(2)12" woofers@$7.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437721900

Two 6x9" & two 4x6" ovals, new @$9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437741525

Four 3x5", new@$9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437752415
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1123. FA: Marion 2-3/4" PANEL METERS(2), Blank Scale@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 01:19:34 UTC
From: rlucch2098@aol.com
Message-ID: <20000918211934.27608.00000819@ng-fa1.aol.com>
Source record: 71650

NoReserve, Super nice pictures, they all end on Wednesday nite, dont miss these>With extra blank scales to mark>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437679099
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1124. fa: TURNER S-2850 Hi/Lo-Z Mike w/cable@$7.99 Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 01:22:06 UTC
From: rlucch2098@aol.com
Message-ID: <20000918212206.27608.00000826@ng-fa1.aol.com>
Source record: 71651

NoReserve, Super nice pictures, they all end on Wednesday nite, dont miss these>Lasty one went for $18.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437768651
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1125. FA: HEATHKIT HD-1416 Code Practice Oscillator@$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 01:25:56 UTC
From: rlucch2098@aol.com
Message-ID: <20000918212556.27608.00000836@ng-fa1.aol.com>
Source record: 71652

NoReserve, Super nice pictures, they all end on Wednesday nite, dont miss this>
No Bids as Yet!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=437654552
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1126. Re: Kenwood Canada Service???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 01:39:44 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <Atzx5.197717$c5.4346538@news2.rdc1.on.home.com>
Source record: 71653

<> >
> Ya that is going to be my next step i guess Barry, problem is Bell
> Canada was putting long distance calls on my bill that i know myself nor
> any of my family members made,this happened often,and seeing how i
> don't know anyone long distance, i told them to block long distance
> activity on my line. Therefore to make a long distance call, i have to
> go to a phone booth and use my calling card.
> Alot of hassle, but i guess i'll have no choice.
>
> Is there a toll free number to call?
> The only number Radioworld gave me was a direct #.

Try: 1-800-775-0148

1127. RF output board for TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 02:22:19 UTC
From: GAR GARIGUE <garigue@home.com>
Message-ID: <39C6DBBB.1A2B170D@home.com>
Source record: 71654

Hello all: Our radio club was given a Drake TR-7 which unfortunately has a fried RF amp board. Does anyone have one about?? Thanks...

Tom KI3R Monesson Amateur Radio Club

1128. fa: JOHNSON CERAMIC SOCKETS(2), 811A's @$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 02:50:56 UTC
From: rlucch2098@aol.com
Message-ID: <20000918225056.27608.00000845@ng-fa1.aol.com>
Source record: 71658

NoReserve, excellent condition, bid on two at once, nice clear pics>>Model
#210>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441429896
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1129. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 03:02:30 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <aHAx5.52843$QW4.609979@news1.rdc1.mi.home.com>
Source record: 71659

Break fluid may not be a good idea...as it has alcohol in it!

Bill Crocker

"k5cf" <k5cf@clnk.com> wrote in message
news:ssd19orroghc94@corp.supernews.com...
> How about brake fluid?? I use it in my HB dummy load. k5cf

1130. How to fix your Drake TR-4 ? Bill Frost answer to the FAQ's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 03:13:42 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8q6eh3$t92$1@news1.skynet.be>
Source record: 71648

Dear Gang,

How to fix your TR-4 ? Bill Frost answer to the FAQ's at :
http://www.dproducts.be/drake_museum/how_to_fix_.htm

Best regards & 73,
JM CHERRY
http://www.dproducts.be/drake_museum

1131. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 03:57:47 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <%uBx5.220$VQ.37230@newshog.newsread.com>
Source record: 71660

```
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Bill Crocker" <bcrocker@home.com> wrote in message
news:aHAx5.52843$QW4.609979@news1.rdc1.mi.home.com...
> Break fluid may not be a good idea...as it has alcohol in it!
>

*Some* break fluid has alcohol.
There are also several Silicon based break fluids and they too, have good
heat transfer.

Unfortunately, like most Silicones, they are a bit pricier than the
"regular" blend.

Roger

> Bill Crocker
>
>
> "k5cf" <k5cf@clnk.com> wrote in message
> news:ssd19orroghc94@corp.supernews.com...
> > How about brake fluid?? I use it in my HB dummy load. k5cf
>
>
>
```

1132. Re: Help - Kenwood TM-741A - No audio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 04:05:04 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <39C6E5F0.EDCF8F6C@nettally.com>
Source record: 71664

Is there a tone squelch option? Perhaps it became enabled?

Diet VA3XZ wrote:

> My favorite mobile radio a TM 741 went suddenly silent today
> Display works , Memories all there , shows signal on the smeter
> but not even a hiss if I open the Squelch
> Speaker beeps when I do a key entry and seem to transmit
> Changed speaker and did a cpu reset no effect
> Anybody had this problem?
> It's getting to be an older unit (outlasted 3 cars) but still in nice
> condition
> Any ideas would be welcome
> THX - VA3XZ

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

Dopeler effect: The tendency of stupid ideas to seem smarter when they
come
at you rapidly.

1133. Re: Kenwood Canada Service???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 04:05:24 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39C6E5CE.EF21EAB2@sccoast.net>
Source record: 71661

va3wbs@rac.ca wrote:
>
> How damn long does it take to fix a
> radio these days?!!!!!! July 10 i sent
> my Kenwood TH-G71A in to Kenwood for
> service after buying it brand new 5
> weeks prior. 2 weeks went by,then 3,
> then 4.....so i got a little concerned,
> and sent them an email,then another,
> then another.. Finally got a response
> over a week later. Message was "parts
> just came in, working on it now" Well
> ok, it took a month for a Kenwood based
> service center to get the parts,fine, i
> swallowed that and figured, ok i should
> have it in at least a week or two. That
> was over a month ago, [snip]

Well, Wayne, I hate to break it to you, but it sounds to me like they have lost your radio (don't get too upset, it happens). The response you describe is exactly the response most companies use when they lose a customer's item.

At first, employees receive your email, cannot find the item, and lay the email aside hoping the item is already in shipment to you. Then, when other messages come in, they delay (we're working on it) as they search for the item. And, finally, when still more messages appear, they delay some more in the hopes that the item will eventually show up somewhere.

In the end, you have to get around these front-line blockers, and talk to someone who can make real decisions. Tell that person you're tired of the delays - find the item now, fix it today, ship it back today, or send a new item. And forget email. Email is almost totally useless when solving a complaint (too easy to delete and ignore). Call by telephone. Get the person's name. Get a fixed promise from this person (I'll take care of the problem today, etc.). Be polite, but firm. And, if you have to call back in the future about this problem, try this person first (remind the person of what he promised earlier).

Again, don't get too excited about the problem (not easy when it's your problem). Remember, when a company handles a large volume of merchandise, stuff like this is going to happen occassionally. It does not mean they are a bad company - only that they made a mistake (who hasn't).

Of course, that does not excuse the endless delays, but blame that more on human nature than on the company (when an employee cannot figure

out what is going on, it is human nature to put the problem aside and ignore it). In other words, it is probably not the company's policy to treat customers this way - things just got messed up because people didn't know how to deal with this unusual situation.

Good luck, Wayne.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1134. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 05:15:23 UTC
From: sylvandb@hotmail.com
Message-ID: <slrn8sdloj.65.Zsylvan+noZs_0009@p100.dbutler.org>
Source record: 71662

On Mon, 18 Sep 2000 23:50:25 GMT, digimon <digimon_7601778@hotmail.com> wrote:
>Hydrolic fluid is hydrolic fluid because of its capacity to absorbe great
>amounts of heat (generated by pressure).

Actually it is because it is non-compressable. Usually it does have good
temperature characteristics though...

I'd be a bit concerned about brake fluid, because it is terribly hydroscopic
(it loves water, soaks it up right out of the air). Probably be OK inside a
sealed can, but the water that it does pick up will corrode the can from the
inside out. I'd rather have something that protects against corrosion...

What about automatic transmission fluid (ATF)? I frequently see it for
$1/quart, and I know its temperature characteristics. ATF doesn't absorb
water so it won't cause corrosion. It does have detergents (and type F has
some friction additives) that may not be good... But I don't know anything
about mineral oil, other than I can eat it. :)

>sounds like a pretty good idea -- -any mechanical or fluid engineers want to
>comment on this????

Please do!

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

1135. NiMH battery pack for the Alinco DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 06:02:40 UTC
From: Gary Sanford <sanford1@sprynet.com>
Message-ID: <u60esso9k5qkclq81enaom607hsj7cugja@4ax.com>
Source record: 71663

Does anyone know of an aftermarket battery pack for the above radio
other than Alinco's AA version?
Thanks.

KG4DAG

~~~~~~~~~~~~~~~~
Gary Sanford
sanford1@spectradyne.com (pgp public key available)
~~~~~~~~~~~~~~~~

1136. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 22:40:03 UTC
From: Paul Keinanen <keinanen@sci.fi>
Message-ID: <mkmfssg5mmtvsfgp1lsvecf716po8j6bf0@4ax.com>
Source record: 71564
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

On Tue, 19 Sep 2000 16:07:29 -0400, "Curtis Scholl" <cscholl@izzy.net>
wrote:

> I see plenty of QRP CW Transmitters and receivers on the HF bands, but how
>about projects in the VHF/UHF bands? I would be especially interested in the
>220 and 432 Mhz bands. The antennae are smaller even for a Yagi.

This is fine if you can form a local group of enthusiasts who build
these equipment have regular schedules with them.

Otherwise you are only going to have contacts with a few big contest
stations who have big antennas within 200 .. 300 km during some
contests. Doing some hill top operations during these contests will
help you to contact some more stations.

I am sorry for sounding so pessimistic, but many hams who bought a
multimode (CW/SSB/FM) rig (which usually have about 10 dB more
transmitter power than a QRP rig) were disappointed, since the actual
number of stations they could contact did not increase as much as they
had hoped.

The 144 MHz band might be a bit easier for CW QRP operations.

Long range (300 .. 600 km) VHF/UHF troposcatter communication requires
10 .. 30 dB more power than is available from a simple 1 .. 5 W
transmitter with a short yagi.

But as I said, if you have a enthusiastic local group with whom to
work with, there is no need to worry about these things, you can make
plenty of contacts with them.

Paul OH3LWR

1137. a tutti i possessori di scanner!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-19 22:56:45 UTC
From: "er chiocciol@" <alibbabb@tiscalinet.it>
Message-ID: <8q8qus$j42$1@pegasus.tiscalinet.it>
Source record: 71565
Cross-posted to: it.hobby.radioamatori,it.hobby.radio-cb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sono in possesso di uno scanner portatile da pi&#65533; di un anno e non sono ancora riuscito ad ascoltare la frequenza di lavoro dei radio taxi di Roma, se qualcuno conosce la frequenza me la pu&#65533; dire? Gliene sarei molto grato! Grazie e 73!

1138. looking for code tapes for the car cassette

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: oldmantube@aol.com
Message-ID: <20000920074515.12487.00000006@ng-md1.aol.com>
Source record: 71570

Looking for car cassette code tapes 5-13 wpm , need them asap so I can test in less than month , studying at home but want for car too , HELP !!!!!!!!

oldmantube@aol.com

1139. WTB:Icom Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <nJ1y5.58$d3.342@news1.iquest.net>
Source record: 71571

Im looking for a Icom Q7a

--
Thanks
Monte k9dzd@iquest.net

1140. Re: Ever heard of a N.C.G. HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39C8A868.24B46D0F@NO.excite.SPAM.com>
Source record: 71572

NCG is the importer of Comet antennas. They slod a 15Meter rig once, i forget who really made it, Toyo Electronics i think.

Who ? wrote:

> I saw an add on a local bulletin board regarding a N.C.G. HF
> transceiver for sale. It seems this radio is 10-12 years old and has a
> digital VFO. It has an output of 250 watts from 10 to 160 meters on
> all modes (LSB, USB, CW-W, CW-N).
>
> I have not found very much information from the seller as he is
> selling his old man's rig and he clearly doesn't know much about the
> rig. Before driving 1.5 hour to go see it, I would really like to
> learn more.
>
> I have tried eHam and there is no review of such a rig.
>
> I am particularly looking for a web site or an email address to reach
> NCG.
>
> 73 de VE2JPT
>
> Jean-Pierre
> QTH: Notre-Dame-du-Mont-Carmel, QC, Canada
> Stay safe !
>
> 73 de VE2JPT
>
> Jean-Pierre
> _____
> Jean-Pierre Magnan
> VE2 JPT (Basic and 5 wpm)
> Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
> email: incendie@softhome.net
> URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's
> in french for now)
>
> The opinions expressed above are mine, all mine.

1141. ICOM REPAIR--Who is BEST?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C8D45D.7F4390C@qth.com>
Source record: 71573
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I have an Icom 765, with an apparant Power Supply problem...doesnt come on except once in while...Local Tech gave up...I cant afford to junk a 1200 buck radio...Who would you send it to...it supposedly works fine if another supply is hooked to it...Thanks Murray

[One or more binary attachments are retained only in the source text.]

1142. Wtd manual and schematic for Yaesu ft 208 R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: "Edward M. Huffman" <huffman@flash.net>
Message-ID: <39C8C03C.68382F30@flash.net>
Source record: 71574

I need a manual for a Yaesu 208 R with schematic. Have a basket case to try and get running and all I have is a schematic for the 708R Ed Huffman huffman@flash.net

1143. FS: GPS Antennas, $55.00, Free Shipping!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39C8C4A6.2F20E0E9@home.com>
Source record: 71575

I have for sale a bunch of these real neat GPS antennas. Please check out the 3 pictures for full information. Some have red gaskets, some have clear RTV and some have black gaskets. This gasket seals the antenna
when you drill the hole for securing it. No difference but in case you purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin II, II Plus, GPS III etc. That have a detachable antenna with a BNC connector "Or" any GPS units that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the
USA only. Will ship internationally, buyer pays full AIR mail shipping cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest! email me at rlonn@home.com

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1144. FS: The Original "NORCAL 20" 20M CW RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: bcsw@home.com
Message-ID: <SP3y5.185973$6y5.109549861@news2.rdc2.tx.home.com>
Source record: 71576

This was one of the first batch. I built it with great care, and installed a
10-turn POT and did the suggested mods, and tuned it to "prefection"
with an 0-scope. Excellent QRP rig, worth its weight in gold. Unfortunately,
I just don't have the time for radio these days, and I need to pass this
baby on to someone who can enjoy it and get some use out of it.
I am asking the same price I paid for it, because it's worth it, and it's
in good shape. PRICE: $120.00 + $5.00 priority mail shipping.

Email me if interested. Prepayment with M.O. or check preferred.

Todd Atkins, K4MSW
Baton Rouge, Louisiana

bcsw@home.com

1145. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: "Michael J. White" <mwhite@mitre.org>
Message-ID: <8qaos6$j9e$1@top.mitre.org>
Source record: 71577

> Transformer oil is the best thing...

Transformer oil used to contain poly-chlorinated biphenyls (PCBs). Recent findings suggest that the risk health associated with exposure to these chemicals is not as high as first thought, but I sure wouldn't want them in my shack. If you get transformer oil, make sure it's PCB-free. These "Cantenna" style loads have relief vents, and are always a little oily outside, especially on top. I'd go with mineral oil; that stuff is totally safe--you can drink it.

1146. wanted: band switch for sb200 amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: ve7ehp@telus.net
Message-ID: <39c8f787.2060182@news.telus.net>
Source record: 71578

need a complete band switch for a sb200 amp.
thanks for reading this.
don
ve7ehp@telus.net

1147. Kenwood TH-22 AT Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: markus@markus_nospam_.org
Message-ID: <39c8fb33.201959041@news.sefanet.ch>
Source record: 71579

I've got a Kenwood TH-22 AT and would like to turn it into a TH-22E (European). I need the 1750 frequency the unit can produce in E mode to key our repeaters here. The unit is modified (extended RX/TX) by moving the diode D208 to D212.

Where can I find information about this mod ? I've scanned several mod sites already, but none has this info.

Markus

1148. Wanted SX-101main tuning knob

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <if7y5.150$np1.26065@newshog.newsread.com>
Source record: 71580

Wanted: Tuning knob for SX-101A.
Original suffered from collision with vacuum cleaner.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

1149. Drake TR-7 Accessories Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <li0isso5hb1fvc3674cqlbl51jseg6ar9g@4ax.com>
Source record: 71581
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all.

I'm looking for any/all of the following Drake TR-7 accessories:

1. RV-75 Digital Remote VFO
2. RV-7 Remote VFO
3. NB-7 Noise Blanker
4. 1.8KC Filter
5. 6.0KC Filter
6. MS-7 Speaker
7. SP-75 Speech Processor

Please contact me by email or phone with prices and condition:

NeilR@innermedia.com
(603) 465-2788
(800) 962-2949

Thanks!

Neil, K1VY
New Hampshire

1150. looking for used cushcraft 719B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: wb2rxf@my-deja.com
Message-ID: <8qb6hdhfv1@nnrp1.deja.com>
Source record: 71582

If anyone has one that they don't need or use anymore.. Email me at wb2rxf@yahoo.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1151. Re: ICOM REPAIR--Who is BEST?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <ssi950cdg6p6e6@corp.supernews.com>
Source record: 71583
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Murray, give www.avvid.com clif@avvid.com a try. 73, Vance k5cf

Murray Neece <RadioRanch@qth.com> wrote in message
news:39C8D45D.7F4390C@qth.com...
> I have an Icom 765, with an apparant Power Supply problem...doesnt come
> on except once in while...Local Tech gave up...I cant afford to junk a
> 1200 buck radio...Who would you send it to...it supposedly works fine if
> another supply is hooked to it...Thanks Murray
>

1152. Re: ICOM REPAIR--Who is BEST?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39C92622.A0A0C292@hamtrader.cc>
Source record: 71584
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Murray, trust me on this recommendation.
Scott Malcom at MTS is by far the best.
Especially on Icom rigs.
Call him 509-732-8883. He is in Colville WA, his info and address is on my web page.. http://www.hamtrader.cc
You will never use anyone else. He had NO minimums, low shop rates, and will diagnose your rig and tell you what it will cost to fix it. If you choose not to have him do the work, he will send it back to you , no charge for his work.
If you let him fix it, he will send the rig back to you with the bill in the box. If you are satisfied with his work, you send him a check. YOU CAN'T GET SERVICE LIKE THAT ANYWHERE ELSE!
Tell him that K5JOE sent you.
K5JOE
Joe in Little Rock, AR
73

Murray Neece wrote:

> I have an Icom 765, with an apparant Power Supply problem...doesnt come
> on except once in while...Local Tech gave up...I cant afford to junk a
> 1200 buck radio...Who would you send it to...it supposedly works fine if
> another supply is hooked to it...Thanks Murray

1153. Re: QRP CW on VHF on 144, 220 and 432 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Xnospam@oceanfree.net
Message-ID: <Huay5.2583$Bw1.1344@news.indigo.ie>
Source record: 71585
Cross-posted to: rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

>Hi folks:
>
> I see plenty of QRP CW Transmitters and receivers on the HF bands, but how
>about projects in the VHF/UHF bands? I would be especially interested in the
>220 and 432 Mhz bands. The antennae are smaller even for a Yagi.
>
> Also, how about hams operating CW in these modes, are you out there?
>
>Curtis Scholl
>cscholl@izzy.net
>KG8SU ex KB5ENR

I don't operate 432MHz and we don't have a 220MHz amateur band here in Ireland. Last year I built a simple CW transmitter for 2M. I made many contacts via the RS13 satellite (2M up 10M down). I worked several U.S. and Canadian stations and lots of Europeans. You will find details of the transmitter at: http://www.qsl.net/ei9gq

There's lots of CW activity on 6M. I use 10W from a homebrew transverter and a simple delta loop. I managed to work PY5CC who is almost 6000 miles away.

Have fun on VHF/UHF. You may lose a few decibels in the feeder but this loss can be offset by the gain of a good beam aerial.

73, Ed. EI9GQ.

--
Remove 'X' to reply.

EI9GQ homebrew radio page
http://www.qsl.net/ei9gq

1154. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

1155. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

APPLICANTS
> >and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a way
to
> >ensure an integrated society of amateurs and allow equal opportunity.
> >Numerical goals for admission to our great hobby is necessary to
integrate a
> >hobby traditionally closed to minorities because of discrimination. At a
time
> >when our hobby needs a shot in the arm, these kind of policies might help
in
> >increasing our numbers and preserving our power to demand that no more of
our
> >frequencies be taken away. Any THOUGHTFUL replies are welcomed.

1156. Kenwood TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: moonman <moonman@telcomplus.net>
Message-ID: <39C94BC1.F8FE8072@telcomplus.net>
Source record: 71588

What would be the best recommendation of Microphone to use with the
Kenwood TS-850?
Craig
kd7hcx

1157. Re: Kenwood TS-850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39C96D13.8308818D@qth.com>
Source record: 71589
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Either the MC 60a or the Heil mic with HC 5 cartridge...would be best
and most simple...next step up would be the W2IHY equalizer with the the
Heil Goldline!! But get the equalizer anyway if its in your budget...it
can really hop up your audio on any of these mics...
Enjoy...73 Murray

moonman wrote:

> What would be the best recommendation of Microphone to use with the
> Kenwood TS-850?
> Craig
> kd7hcx

[One or more binary attachments are retained only in the source text.]

1158. VHF Alphanumeric Pagers Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <39C942BE.FB5ACD88@innercite.com>
Source record: 71590
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Good evening all. I am in need of four VHF Alphanumeric pagers in the 160 mhz range. My exact frequency is 163.250. They can be new, used, Motorola, or another brand. We will be using them for a local automatic security system. Can anybody help or point me in the direction of one who might? I have heard of a Mr. Radio somewhere in the midwest but have not been able to locate him. Please respond via email. Thanks and 73's Don Smith KB6GQA

1159. for sale...Icom ic-706mkll dsp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: ED <ww1n@ij.net>
Message-ID: <zs9HgH2IAHA.171@rejz.ij.net>
Source record: 71591

IC-706MKII WITH DSP... ALSO HAS TONE BOARD
INSTALLED. BOX,MIC,MANUAL.....$725.00 + UPS.
PS-15 POWER SUPPLY.....$95.00

KENWOOD...
SW-100 2KW WATTMETER.....$95.00
PS-40 POWER SUPPLY.....$120.00
MC-50 with kenwood 8 pin conn.....$60.00
PC1-A PHONE PATCH.....$25.00

ASTATIC D-104 SILVER EAGLE.....$60.00
MIRAGE 2mtr amp. B-108..10in-80out.....$70.00
MFJ.959B TUNER/PREAMP.....$25.00

ADD FOR UPS.....CALL ED AT 727-536-7088

1160. WTB:KENWOOD RZ-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Joe Davidson <joeharley@mindspring.com>
Message-ID: <8qbnli$oc2$1@slb6.atl.mindspring.net>
Source record: 71592

THIS IS THE 3RD TRY... I'VE GOT THE NOMENCLATURE RIGHT THIS TIME!
THIS IS AN OLDER KENWOOD WIDEBAND RECEIVER THAT WILL GO MOBILE.
IF YOU HAVE ONE YOU WANT TO DISPOSE OF .. EMAIL ME.

THANKS

J HARLEY
N4AQG

1161. Re: Standard C790L UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39C977D1.F3ADF4C7@sssnet.com>
Source record: 71593

Gary \"Joe\" Mayfield wrote:

> I am looking for the schematics or a service manual for a Standard C790L
> UHF. Also if anyone has experience moving these radios on to the 440 MHz
> band and/or making them duplex I would like to hear your details.
>
> I would be delighted to pay copying charges.
>
> 73,
> Gary
> ka0yos@amsat.org

Gary,

The radio will tune to the amateur band without modification. I used one on my 444.200 repeater for years with no problems. I will check Thursday for a manual and schematic. I am not certain that I still have one. Will let you know.

73

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

1162. Icom 735 Freq Shift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 00:00:00 UTC
From: Niel Wiegand <nielw@ix.netcom.com>
Message-ID: <39C985CB.C6FB9FD5@ix.netcom.com>
Source record: 71594

I've an ICOM 735 that I use on PSK31 running about 25 watts. About 10 minutes into a QSO it will suddenly start shifting frequency as if some frequency logic had become unlocked. I've tried shorting out the PA thermostats so that the fan runs continuously but the problem still occurs.

Any ideas?

73, Niel
W0VLZ

1163. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 01:15:06 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <ucUx5.72$np1.12473@newshog.newsread.com>
Source record: 71566

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Kelley" <km4o@ix.netcom.com> wrote in message
news:8q6o2roaf1@slb6.atl.mindspring.net...
> Sure don't want to use MOTOR OIL OH NO don't do that ..Mineral oil is AOK.
> I only can find it in 5 gallon containers for $ 20.00...Don't know what to
> do with 4 gallons, but one day a local ham will need some and you can
> help..... To ship that stuff takes a special container which cost is HIGH
> ....Keep asking locally and you will find a place to purchase Mineral oil.
> It is what I use and no problem even at legal output....

Just go to the local drug store.

Roger (K8RI)

> my2cents
> HC KM4O
> 73
>
> <@brightok.net> wrote in message news:8q4fcd$4jh$1@sooner.brightok.net...
> > Transformer oil is the best thing, and it's call for in most of the text
> > I've read. Unsure where to purchase, but you could check with the local
> > power company.
> >
> >
> > <bierbier@my-deja.com> wrote in message
> news:8q4cf9$g8d$1@nnrp1.deja.com...
> > > I would like to know what would be the best and the cheapest oil to
put
> > > in my Dentron Big Dummy. I had the oil disposed of many years ago,
did
> > > not know what they had in it (did not want to find out either). I
read
> > > a while that some guys where using Mineral and some where using Motor
> > > Oil. What would be okay?
> > >
> > > Thanks,
> > >
> > > Gary
> > > bierbier@netzero.net
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.

> >
> >
>
>

1164. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 02:51:16 UTC
From: "R. Makul K1XV" <k1xv@arrl.net>
Message-ID: <rd9gss8ojs34rq03qvn07ajm8opj7bb2ja@4ax.com>
Source record: 71567

Other than the drug store, check this link

http://www.chemistrystore.com/mineral_oil.htm

73. Ray K1XV

1165. Re: NiMH battery pack for the Alinco DJ-V5T?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 03:42:56 UTC
From: sylvandb@hotmail.com
Message-ID: <slrn8sg9m7.65.Zsylvan+noZs_0009@p100.dbutler.org>
Source record: 71568

On Tue, 19 Sep 2000 02:02:40 -0400, Gary Sanford <sanford1@sprynet.com> wrote:
>Does anyone know of an aftermarket battery pack for the above radio

Nope. Still looking. I heard a rumor that some cell phone pack works great,
but so far have not been able to find one that does.

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

1166. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-20 03:43:07 UTC
From: sylvandb@hotmail.com
Message-ID: <slrn8sg9jh.65.Zsylvan+noZs_0009@p100.dbutler.org>
Source record: 71569

On Tue, 19 Sep 2000 22:37:44 GMT, Gary Danaher <gdanaher@home.com> wrote:
>So, where is the most common source for mineral oil?

Grocery/drug store. See laxatives.

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

1167. MFJ-1278 DATA CONTROLLER AND SOFTWARE ON EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: rtauctions@netscape.net
Message-ID: <3967c0d7.86971737@news.earthlink.net>
Source record: 71595

MFJ-1278 DATA CONTROLLER AND 1289 MULTICOM SOFTWARE ON eBAY
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=444180772

1168. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: digimon <digimon_7601778@hotmail.com>
Message-ID: <BGcy5.5011$W45.766363@typhoon.tampabay.rr.com>
Source record: 71596

Hydrolized horse piss??? too cool,
I just drink a case of beer and pee into the can.

:)

"Jim Weir" <jim@rst-engr.com> wrote in message
news:qcmgssknnch2effl32o4m4ann4e6gdgdrj@4ax.com...
> bierbier@my-deja.com
> shared these priceless pearls of wisdom:
>
> ->I would like to know what would be the best and the cheapest oil to put
> ->in my Dentron Big Dummy.
>
> Oh, lord, not this thread again. This seems to surface every three or
four
> months. Anybody volunteer to do the faq so there aren't the usual two
dozen
> answers?
>
> Mineral oil, automatic transmission fluid, brake fluid, motor oil,
chardonnay
> and hydrolized horse piss seem to be the most common contenders. Try one.
>
> Jim
> Jim Weir, VP Eng. RST Eng. WX6RST
> A&P, CFI, and other good alphabet soup
>

1169. Re: ICOM REPAIR--Who is BEST?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <39c958fb.192719621@news.knology.net>
Source record: 71597
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

On Wed, 20 Sep 2000 08:14:37 -0700, Murray Neece <RadioRanch@qth.com>
wrote:

>This is a multi-part message in MIME format.
>--------------935CEECF99405AB0751AC365
>Content-Type: text/plain; charset=us-ascii
>Content-Transfer-Encoding: 7bit
>
>I have an Icom 765, with an apparant Power Supply problem...doesnt come
>on except once in while...Local Tech gave up...I cant afford to junk a
>1200 buck radio...Who would you send it to...it supposedly works fine if
>another supply is hooked to it...Thanks Murray
>
>--------------935CEECF99405AB0751AC365
>Content-Type: text/x-vcard; charset=us-ascii;
> name="RadioRanch.vcf"
>Content-Transfer-Encoding: 7bit
>Content-Description: Card for Murray Neece
>Content-Disposition: attachment;
> filename="RadioRanch.vcf"
>
>begin:vcard
>n:Neece;Murray
>tel;cell:915 553 5621
>tel;fax:915 580 9051
>tel;home:915 580 9051
>tel;work:915 553 5621
>x-mozilla-html:TRUE
>url:http://www.qth.com/k5mdm
>org:www.wt5arc.org;BE THERE
>version:2.1
>email;internet:RadioRanch@qth.com
>title:Odessa Hamfest NOV 4-5
>adr;quoted-printable:;;2636 Kermit Hwy.=0D=0A;Odessa;Texas;79763;USA
>note;quoted-printable:Odessa Hamfest=0D=0ANov.4-5, 2000=0D=0A<<http://www.wt5arc.org>>
>x-mozilla-cpt:;-18656
>fn:www.qth.com/k5mdm
>end:vcard
>
>--------------935CEECF99405AB0751AC365--
>
By Far Hands Down Scott Malcom MTS He's the Bomb!!!
73 Donnie

1170. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: henry@wolfenet.com
Message-ID: <39ca6344.1083415@news1.wolfenet.com>
Source record: 71598

"Dan" <dand@truvalue.com> wrote:

>Interesting that the Hispanic folks felt they were too grossly under
>represented. It's been my experience that most, not all, but most Hispanics
>do not wish to converse in English nor do they want to interact with the
>rest of us.

Radio law dictates that anyone can use any language as long as they
identify in English. There is no laws prohibitiing Hispanics from
using Spanish on repeaters, or any other language for that matter.
Take this line to alt.nazi or something like that and for us DXers who
do speak other languages like me, will still enjoy international
fellowship provided by Ham Radio,,,,, even in Spanish

1171. FS: Heathkit Twoer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <39c9630c.195297608@news.knology.net>
Source record: 71599

Fs: Pristine Heathkit Twoer
and I mean pristine $125 shipped.
n4jzh@knology.net

1172. Standard C790L UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <Qtdy5.1440$Hp3.316625@news1.rdc1.ne.home.com>
Source record: 71600

I am looking for the schematics or a service manual for a Standard C790L UHF. Also if anyone has experience moving these radios on to the 440 MHz band and/or making them duplex I would like to hear your details.

I would be delighted to pay copying charges.

73,
Gary
ka0yos@amsat.org

1173. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20000920220345.16801.00000027@ng-fz1.aol.com>
Source record: 71601

What the HELL - I will talk to anyone I can understand on the repeaters as well as HF. Sometimes I don't answer a foreign ham just because I can not understand him just like he can't understand me. Works both ways. WE ARE ALL HAMS NOT MATTER WHAT LANGUAGE WE SPEAK OR WHAT COLOR WE ARE!!!

W0CBF

1174. Wanted: Kenwood Programming Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: RIC MARSHALL <ricmarshall@home.com>
Message-ID: <tzey5.3125$1_.237270@news1.rdc1.az.home.com>
Source record: 71602
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

Wanted, 1 Kenwood programming cable (KPG-10)
for a TK-220/330 HT.

--
RIC MARSHALL
RICHARD@ricmarshall.com

Rome did not create a great empire by having meetings...they
did it by killing all those who opposed them.

1175. Schematic diagrams

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Zoran Abic <abicz@ptt.yu>
Message-ID: <8qbulm$dv7$1@nnrp1.deja.com>
Source record: 71603

I own many schematic diagrams (electrical schemes)
and original service manuals for PC monitors, TV sets,
VCR's, radio-telephones, pagers, radios, etc. They are
in JPG, TIFF, PDF files, so you can obtain them on your
E-mail address in attached ZIP archives.
If you are interested, request complete and detailed
listing.
My E-mail is: abicz@sombor.com or abicz@ptt.yu

Sent via Deja.com http://www.deja.com/
Before you buy.

1176. fa: Super Expensive DOWKEY Coax Relay@$36.00 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000920231212.26626.00000149@ng-bk1.aol.com>
Source record: 71604

NoReserve, Super clear pics, Dont miss this one>> Brand new, cost over $300>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441617916
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1177. FA: HEATHKIT IT-5283 Signal Tracer@$15.50 Excellent!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000920231549.26626.00000152@ng-bk1.aol.com>
Source record: 71605

NoReserve, Super clear pics, Dont miss this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441447250
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1178. fa: *RARE* Kenwood RM-76 Remote Controller@$15.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000920231740.26626.00000156@ng-bk1.aol.com>
Source record: 71606

NoReserve, Super clear pics, Dont miss this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441476855
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1179. FA: Almost MINT Kenwood PC-1A Phonium-Patch@$29.19

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000920231929.26626.00000160@ng-bk1.aol.com>
Source record: 71607

NoReserve, Super clear pics, Dont miss this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441499219
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1180. fa: BOOK: Radio Engineers Handbook by Terman, 1943@$12

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000920232204.26626.00000163@ng-bk1.aol.com>
Source record: 71608

NoReserve, Really nice condition , w/super pics>>
Last one went for almost $45, bid early on this guy!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441544426
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1181. FA: LIONEL COLLECTORS,Type"T" Toy Xformer@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000920232446.26626.00000167@ng-bk1.aol.com>
Source record: 71609

NoReserve, Really nice condition , w/super pics>>No Bids yet, get in early>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441639785
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1182. FA:ICOM AT 500 Automatic Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <XYfy5.101370$Ur3.1224911@news1.sttls1.wa.home.com>
Source record: 71610

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=440377722

1183. FA: ICOM IC-745 Amateur Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <HZfy5.101373$Ur3.1224953@news1.sttls1.wa.home.com>
Source record: 71611

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=440385734

1184. FA: National NCL 2000 Linear Power Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Tristan <tristan-m@home.com>
Message-ID: <o_fy5.101375$Ur3.1225059@news1.sttls1.wa.home.com>
Source record: 71612

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=444648339

1185. Re: Collins For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: krisada@my-deja.com
Message-ID: <8qcnsn$a67$1@nnrp1.deja.com>
Source record: 71613

Anyone know how to find Collin 95S-1A factory manual or command
syntax for control radio via rs232 port? Please help...

Regard.

In article <39A97516.B931F782@yahoo.com>,
Frank Casper <98273498293@yahoo.com> wrote:
>
>
> Thank you to everyone who responded. The equipment is all spoken
for.
>
> Frank <98273498293@yahoo.com> wrote:
> >
> > The following equipment is museum quality from estate of very
serious Collins collector:
>
> > 30K-1 / 310A Transmitter / Exciter - 1946
> > 75A-1 Receiver - 1946
> > 310B-2/3 Exciter - 1947
> > 75A-2 Receiver - 1950
> > KW-1 Transmitter - 1950
> > 32V-3 (32V-2) Transmitter - 1951
> > 75A-3 Receiver - 1952
> > 75A-4 Receiver - 1955
> > KWS-1 Transmitter - 1955
> > 51J-4 Receiver - 1957
> > KWM-1 Transceiver - 1957
> > 75S-3B/3C Receiver - 1967
> > 32S-3/3A Transmitter - 1963
> > 62S-1 VHF Transverter - 1963
> > KWM-2/2A Transceiver - 1959
> > S/Line Accessories - 1964
> > 30L-1 Linear Amplifier - 1961
> > 30S-1 Linear Amplifier - 1959
> > 51S-1 General Coverage Receiver - 1959
> > 651S-1 General Coverage Receiver - 1971
> > KWM-380 Transceiver - 1979
> > 451S-1 General Coverage Receiver - 1980
> > 851S-1 General Coverage Receiver - 1982
> > HF-2050 General Coverage Receiver - 1984
> > 95S-1(A) General Coverage Receiver - 1995
> >
> >Books and other publications:
> >"The Collins Story" by Arlo Goodyear

> >"Collins Radio Company 1952-1954" by E. Sam Levy
> >"Collins Quick Reference"
> >KWM-1/2/2A & S-Line Service Bulletin Index
> >Collins QST Article Index
> >Rockwell/Collins Equipment Filter Use List
> >Collins Tube / Crystal Complement Listing
> >
> >
> >
> >
> > 73,
> > Frank
> >
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1186. Need Collin 95S-1A factory manual or command syntax!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: krisada@my-deja.com
Message-ID: <8qco6e$ag4$1@nnrp1.deja.com>
Source record: 71614

Have anyone know how to find 95S-1A factory manual or command
syntax for control radio via RS232? I have own it but don't have any
manual or software for control! I tried to order requested to Collin Official
site but they didn't reply anything!

Regard.

Sent via Deja.com http://www.deja.com/
Before you buy.

1187. Re: GE Super Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <39C9FA5B.3C4814F7@rl.af.mil>
Source record: 71615

Duane:

Last weekend I was in an Ames store (like K-Mart) near Buffalo, NY and
they were closing
out their stock of Superadio III at $29.25 plus tax. Why buy parts when a
new one is priced
that low.

Al, W2JUV

Duane Moberg wrote:

> Does anyone know of a source for repair parts for a GE Super Radio? I
> need the on-off switch. The radio specs are:
>
> Model: 7-2885F
> Serial number: 141231
> Date Code: 3852K
>
> Thanks
>
> Duane

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1188. Wanted: thumbscrew for Lionel J-38 key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <zIny5.139$jJ5.13877@bos-service2.ext.raytheon.com>
Source record: 71616
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a brass thumbscrew for a Lionel J-38 key, for
one of the wire terminal binding posts. Tarnish is okay,
but damage is not.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

1189. FS: Ameritron AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Carl Yaffey <cyaffey@columbus.rr.com>
Message-ID: <4Gny5.9907$lc.172671@typhoon.columbus.rr.com>
Source record: 71617

Ameritron AL-80A. Excellent condition. Svetlana 3-500Z. Asking $600.
Pickup in Columbus, OH.
Carl, K8NU

1190. FS:Immaculate Kachina 505/DSP AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Ralph Smith <smitty62@earthlink.net>
Message-ID: <a%ny5.9487$Vu5.492124@newsread2.prod.itd.earthlink.net>
Source record: 71618
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have the following for sale. All items, buyer pays shipping and insurance. All items have original manuals, folders, spec. sheets & etc. From a non smoking enviroment.

Kachina 505DSP-AT, Less than 1 year old. As new in carton. Firmware ver 3.23, Software ver 3.25. Antenna Tuner, 505 RP preselector, Rom Option Card. Can check specifications @ http://www.kachina-az.com $1550.00

DC Supply, as new in carton, 30 amp, 32 amp surge. Voltage and current meters. $100.00

WA4PUF
Ralph Smith
E-mail smitty62@earthlink.net

1191. Re: Battery Pack Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8qd3kn$nm7$1@nnrp1.deja.com>
Source record: 71619
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <Dcjy5.451$r02.194416@news.pacbell.net>,
"John Eckart" <JEckart@mail.com> wrote:
> ...FT-530...this is the third one that has died on me.

How long are your packs lasting???

>>...getting something other than a Nickel Cadmium...

What are your use and charging habits?

>>...NiMH or Lithium Ion...Do they suffer from a memory effect...

No - nor do modern NiCad packs.

>> ...do they last longer than Nickel Cadmiums?

NiMH packs will last about 2/3 the total number of discharge-charge
cycles when compared to modern NiCad packs.

They are lighter ... easier on the environment when it comes to
disposal ... and usually offer greater amperage in the same physical
size pack. BUT they require SPECIAL HANDLING when it comes to charging.
You NEED a charger that recognizes NiMH packs - as the proper charging
algorithm is much different for NiMH than for NiCad packs.

> ...are aftermarket battery packs good?

Many reputable firms offer packs for your radio!

> Also, are they compatible with my NC-50 one hour Rapid Charger?

ONLY NiCad packs are to be used in your NC-50 charger.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1192. Strumtech Winches needed...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: NNARG Secretary <keith@g0gfq.fsnet.co.uk>
Message-ID: <8qd512$41g$1@newsg2.svr.pol.co.uk>
Source record: 71620
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi

I wonder if anyone can help our group find 2 Strumtech Versatower P40 winches for a tower that we've been donated? Have any of you dismantled a tower due to failure, but the winches are okay and have them lying around in the way? If you have we'd like to hear from you and how much you want obviously!
Perhaps you had to obtain new ones for your tower, any pointers would be appreciated.

Thanks in advance for any help...

--
73

Keith GGFQ
Group Secretary
North Norfolk Amateur Radio Group
Visit our website www.nnarg.fsnet.co.uk

1193. Re: Collins For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <x0py5.16195$0y5.918319@nntp3.onemain.com>
Source record: 71621

try the factory, they are still making them...

<krisada@my-deja.com> wrote in message news:8qcnsn$a67$1@nnrp1.deja.com...
> Anyone know how to find Collin 95S-1A factory manual or command
> syntax for control radio via rs232 port? Please help...
>

1194. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <29431-39CA2349-11@storefull-123.iap.bryant.webtv.net>
Source record: 71622

WHEN OUR FOREFATHERS ARRIVED ON THESE SHORES THEY FOUND IT NECESSARY TO BE ABLE TO SPEAK A COMMON LANGUAGE. THE ENGLISH HAVING ESTABLISHED MOST OF THE COLONIES, ENGLISH WAS CHOSEN. BE THEY FROM FRANCE, FINLAND, RUSSIA OR NIGERIA THEY LEARNED ENGLISH WHILE MAINTAINING THEIR NATIVE TONGUE IN THE HOME. AFTER A COUPLE OF GENERATIONS THE NATIVE LANGUAGE DISAPPEARED LEAVING ENGLISH. ENGLISH IS NOT DIFFICULT TO LEARN, EVEN CHILDREN DO IT. I TOOK HIGH SCHOOL LATIN AND DIDN'T HAVE A PROBLEM. WHEN I WAS STATIONED IN GERMANY I QUICKLY LEARNED GERMAN SO I COULD TAKE THE GIRLS OUT. WHY DO LATINOS THINK IT IS NECESSARY TO CHANGE THE STRUCTURE OF AMERICAN LANGUAGE TO ACCOMODATE THEM? THERE HAS BEEN A GROSS ERROR IN PUBLISHING "FOREIGN" LANGUAGE VERSIONS OF GOVERNMENT DOCUMENTS IN ORDER TO ACCOMODATE THE INFLUX OF HISPANICS.

I THINK YOU WILL FIND ITS "TOO" RATHER THAN "TO" IN THE HEADING.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
636-949-2210 (FAX TOO)

1195. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: dialcover@webtv.net
Message-ID: <29430-39CA26A5-31@storefull-123.iap.bryant.webtv.net>
Source record: 71623

HAVE ANY OF YOU DUDES EVER CONSIDERED THE CONDUCTIVITY OF THE OILS YOU ARE SUGGESTING. I GOT TWO GALLONS OF REAL TRANSFORMER OIL FROM A FRIEND WITH THE LOCAL ELECTRICAL UTILITY. SOME OF THE SUGGESTIONS SOUND ABOUT AS GOOD AS MAYONNAISE.

disregard caps, visual problem
Bill Turner WA0ABI
1117 Pike Street
Saint Charles, MO 63301
636-949-2210 (FAX TOO)

1196. Re: Strumtech Winches needed...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Doug Shore <d.shore@btinternet.com>
Message-ID: <qnckss4e5lrsd9frnuogg50bap1nrmk76c@4ax.com>
Source record: 71624
Cross-posted to: rec.radio.amateur.equipment,uk.radio.amateur

Hi Keith

I don't have any to spare but the easiest place to go is probably
Machine Mart who have a branch in Norwich

282A Heigham Street NR2 4LZ tel 01603 766402

The ones fitted to mine are 650 Kg so I would suggest you go for the
THW1400 @ 19.95 ea + Vat

Hope this helps Doug G0EOJ/VP8CMX

On Thu, 21 Sep 2000 14:54:27 +0100, "NNARG Secretary"
<keith@g0gfq.fsnet.co.uk> wrote:

>Hi
>
>I wonder if anyone can help our group find 2 Strumtech Versatower P40
>winches for a tower that we've been donated? Have any of you dismantled a
>tower due to failure, but the winches are okay and have them lying around in
>the way? If you have we'd like to hear from you and how much you want
>obviously!
>Perhaps you had to obtain new ones for your tower, any pointers would be
>appreciated.
>
>Thanks in advance for any help...

1197. wawasee 2000 watt & swr meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: johnson762@aol.com
Message-ID: <20000921123304.26650.00000435@ng-fi1.aol.com>
Source record: 71625

on ebay. bidding starting at only $20.00!!!! item number 442709012

1198. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

1199. Uher tape recorder information

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: John Unger <w4au@contesting.com>
Message-ID: <39CA3B6B.531A0EF3@contesting.com>
Source record: 71627
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner

I have recently acquired a Uher Report Monitor 4400 tape recorder
that I plan to use in conjunction with various ham-related projects.
The problem is that I do not have a manual and need information on
the pin-outs for the various DIN connectors on the recorder. Can
someone supply me with that information? I would also pay for
copying a manual if someone was willing to do that.

tnx es 73 - John, W4AU

1200. Re: *****TO FEW HISPANICS USING OUR REPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39CA3D12.67401A5A@3n.net>
Source record: 71628

> "Dan" <dand@truvalue.com> wrote:
>
> >..... It's been my experience that most, not all, but most Hispanics
> >do not wish to converse in English nor do they want to interact with the
> >rest of us.

My experience has been just the opposite. All of the kids I went to school with either spoke fluent English or were eagerly learning to do so out of economic necessity (One cannot expect to earn good wages in any country unless one speaks the language). We SoCal teens were quite popular with our peers in the Mexican border towns we visited because they not only wanted to know English but to have the right idioms and accents. Even the few who didn't were willing to put up with my admittedly poor "Spanglish", if only out of courtesy. The only folks I ever met who felt as Dan suggests were bigots themselves.

Frankly, I'm a bit ashamed that I am pretty much monolingual, a situation I'm working to rectify. I read that kids 3-10 years old pick up languages easily. IMHO we should keep English our official language, but should begin teaching every kid at least one other language in elementary school.
73 de KA3DWW

1201. Re: Cellphone mods to 900mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Laura K <laura@rollerskate.net>
Message-ID: <dnry5.11278$nk3.542668@newsread03.prod.itd.earthlink.net>
Source record: 71629

Yes there is: http://oh3tr.ele.tut.fi/english/modifications.html

Kevin

"Scott Wilkerson" <w9vhe@arrl.net> wrote in message
news:39c5b3b7.258059625@netnews.msn.com...
Is there a site for mods to use cellphones on the 900mhz band? I have
some old ones and would like to start using the ham 900mhz band.
Nothing illegal, just would like to know. I hate to see them go in
the trash.

1202. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!My Wordy Responce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Laura K <laura@rollerskate.net>
Message-ID: <qyry5.11313$nk3.543273@newsread03.prod.itd.earthlink.net>
Source record: 71630

Sent: Thursday, September 21, 2000 9:32 AM
Subject: Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

And I thought I had seen it all! EVERY ham, regardless of their ethnicity, should be upset. As a Black man who happens to be a ham, I am disappointed by this minutia.

As we both know, AA is needed in Ham Radio about as much as I need to be hit by a train. If we as hams REALLY need this, then how did I obtain my EXTRA class license in the 70s, before ANY of the standards were lowered?

This AA thought process is strange, at best. I wonder why the author would suggest such an outrageous idea. Most, if not all of the potential amateur radio ops I know, and that are minorities, would be insulted by the mere suggestion. Besides, if the FCC were to lower the standards any further, we might as well have no tests at all!

BTW: My 11 year old daughter has been a ham for almost a year, receiving her ticket when she was only 10. I wonder how she did that without the benefit of the below suggested AA for minorities? Perhaps she studied??? WOW, what a novel idea!

Kevin Williams NI8H/6
Kevin@rollerskate.net

"Richard D. Reese" <richardr@sssnet.com> wrote in message news:39C3C7AF.FD14433D@sssnet.com...

Crt4239 wrote:

> Anyone who attends a ham club meeting would have to agree that certain
> minorities, especially, African Americans, are grossly underrepresented in our
> hobby. I believe, and I think many of you will agree, that perhaps we should
> remedy the effects of past discrimination by some sort of affirmative action
> allowing underrepresented minorities a FAIR OPPORTUNITY to get their tickets.

While you may be sincere or only playing devil's advocate in expressing your concern regarding past discrimination, as an amateur who happens to be Black, I
question the need for affirmative action regarding licensing of radio amateurs. I
believe fair opportunity already exists for ALL persons including those with disabilities to obtain an amateur license. As an amateur, who happens to be

black,
I have held membership as well as office in many of the local amateur
organizations
over the last thirty eight years. Most have been predominantly white in
membership but some, OMIK (http://webusers.anet-stl.com/~ka0etf/omik.htm),
and
WARFA (http://www.warfa.org/), in particular has a predominantly black
membership and others, AMSAT, (http://www.amsat.org/) has members from
many
ethnic backgrounds world wide.

> Much has recently been reported in the last decade of growing "electronic
> divide" in the percentage of white versus black households having
computers and
> Internet access. You would all have to agree that this "electronic
divide" has
> ALWAYS been in the amateur radio hobby. This would be a perfect time in
our
> country's history, especially in light of the dwindling numbers of
potential
> hams lost to the computer hobbyists, to begin thinking about policies that
> might create real interest in our great hobby. My ideas of remedies for
past
> discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
APPLICANTS
> and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a way
to
> ensure an integrated society of amateurs and allow equal opportunity.

While there are in some cases economic reasons contributing to the
"electronic
divide". It can best be addressed by informing and demonstrating those
alleged
victims of the so called divide to the many advantages and importance of
computers
in today's society. In my employment I have found many homes without
computers
etc. but many of the same homes had a 60 inch color TV with all of the
premium
cable channels and not a book, magazine, or news paper in view. While I
have three
computers and what some may say is too much amateur gear, books, magazines,
etc.
all over the place, I have no TV with a screen larger than twenty seven
inches and
no HBO, Showtime etc. It is not that I cannot afford the TV but that I do
not see
it as a necessity or od significant importance. All segments of society
must be
convinced of the advantages associated with computers, the internet, and
amateur

radio. We must also be accepting of the fact that these things are not for everyone.

I must point out that, at this time, we are prohibited from eliminating the code
requirement for operation below 30 MHz by international treaty. The suggestion
that the code, as well as the idea of WAIVING SOME SECTIONS of the written exam,
must be eliminated so that more African Americans could participate in out hobby,
should be opposed by all persons in general and Afro Americans in particular. As a
black, I find it insulting that you are implying that blacks are not as capable as
whites to pass the code test as well as portions of the written exam.

I am a black male age 54 and have been licensed since the age of 15. This was when
you had to go before the FCC examiner and there were no multiple choice questions.
You received a test paper and you had to write the correct answer to each question.
You were required to draw schematics etc. I, as well as all others, took the same
examination and either passed or failed on our own merits. To my knowledge I
received the same exam as the whites and yes I was the only black at the session.
I missed one question and was told that no one had a higher score. I know there
are some that may say "well you were the exception." I have not found this to be
the case at all. I believe that I am only average in ability, but perhaps, I am
far above some when it comes to the desire to be knowledgeable not just in regards
to our wonderful hobby, but the desire to possess knowledge about as many things as
possible.

It appears that while your intentions may be well meaning, they are non the less
flawed in my opinion. You, as well as a significant segment of modern society,
seem to be of the mind set that we must have all of society equal to one another.
It has always been, and remains so today, that we are not all equal. Some members
of society have more ability or knowledge than others. Ability is not now, nor has

it ever been, a result of the race of the individual. Unfortunately opportunity
has at times been dependent on the ethnicity of the person. The possession of
knowledge regarding a particular subject has been lacking in both individuals as
well as certain segments of society. This has not been restricted to Afro
Americans and in general has been due to only a few reasons. Two of the reasons
are;

1. The perception that the knowledge in question is neither needed nor desired by
those lacking said knowledge

2. The refusal of those in control to make the knowledge available to all of
society (generally for reasons of fear and prejudice, or personal gain)

One must remember that all testing is by its nature discriminatory. A test is
designed to discriminate between those that know and those that do not. To
eliminate discriminatory testing is to eliminate the test itself. All that should
be required or expected by any member of society is that the administered test be a
valid predictor of an individuals ability to function in the capacity of the area
being tested for and that they be given equal opportunity. One can design a test
to obtain an amateur license that only test knowledge of nuclear physics. While it
certainly can be argued that the test subject matter is not relevant to amateur
radio operation, if we all have access to the study material, I think it will be
difficult to prove racial discrimination. This is an extreme example and is only
used to make a point. It is obvious that upon challenge the test would be proven
irrelevant to the possession of an amateur license but the claim of racial
discrimination would be much more difficult.

Many may argue whether the code, or a particular portion of the written exam, is a
valid predictor of ones ability to be a successful amateur. Recent "Restructuring"
of the amateur service has shown that the FCC has felt that the code as well as
portions of the written examinations needed to be made more relevant to today's

amateur service. It is without a doubt, at some point in time, the code will be
dropped as a requirement for obtaining an amateur license. Will it ever be
banned? I do not think so. The failure to ban is good. This will permit those,
like my younger brother Jim (KA8HAK) who wish may continue to dar dit dar dit dar
dar dit dar (CQ), be it at 5 wpm or 50 wpm, may do so until their harts are
content. If you would like to argue portions of the exams relevancy, I am certain
that many others may agree on some points but to say that the FCC exam
discriminates against black individuals or to imply that blacks lack the innate
ability to compete with the rest of society is ludicrous and insulting.

I have heard and seen the statements regarding the "dumming down" in recent years
of the amateur service will eventually lead to the destruction of our hobby. I am
not concerned about that. What I am concerned about is the disturbing trend on the
part of our society in general that we must eliminate failure in all areas so as
not to give someone a poor image of themselves. Failure is a part of life. One
must realize that in order to eliminate failure one must never try anything.
Failure to reach a desired goal should be seen as an incentive or challenge to try
again. This is provided the desired goal is deemed worthy. If all failure were
eliminated from my life, I would still be in diapers and unable to crawl, to say
nothing of walking, driving or participating in this wonderful hobby of amateur
radio.

> Numerical goals for admission to our great hobby is necessary to integrate a
> hobby traditionally closed to minorities because of discrimination. At a time
> when our hobby needs a shot in the arm, these kind of policies might help in
> increasing our numbers and preserving our power to demand that no more of our
> frequencies be taken away. Any THOUGHTFUL replies are welcomed.

Numbers or quotas for the sole purpose of having inflated statistics is
fruitless. I know that some believe that amateur radio as well as all occupations
must, or at least should, be reflective of society. I for one find that idea

frightening. Do not get the idea that I believe the bulk of society is composed of
undesirables. In truth my beliefs are just the opposite. I believe that most of
us are in fact good industrious individuals that are capable of rising to great
heights. Unfortunately some people have been led to believe that they are unable
to be competitive or that it is wrong to be so. None the less, there are some
members of our hobby and society in general that I would rather not see in this
hobby nor have them as a next door neighbor.

The desired shot in the arm may be better realized by each of us currently
possessing an amateur license, recruiting or mentoring one person in the next
twelve months to become an amateur radio licensee. If this goal were to be
realized, our numbers would nearly double! I do not know what your ethnic
background is nor do I even know if you possess a license, since you failed to
indicate your call letters or name in your posting. I encourage you, as well as
all of the members of this news group, to recruit one person in the next 12 months
regardless of their age or ethnic origin. With each of us doing our part in
promoting this hobby to members of society, amateur radio will not simply survive,
it will prosper.

73 Thanks for putting up with me.
"exiting the soap box mode"
--
Richard D. Reese WA8DBW
160 meters through 2.4 GHz
http://wa8dbw.ifip.com

1203. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!

1204. MINT 500 WATT YEASU FT 401 B HF TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: ve3lll@my-deja.com
Message-ID: <8qditabhq1@nnrp1.deja.com>
Source record: 71632

MINT 500 WATT YEASU FT 401 B HF TRANSCEIVER
Item #437276681

Sent via Deja.com http://www.deja.com/
Before you buy.

1205. CDE HAM ROTATOR PACKAGE ON EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: rtauctions@netscape.net
Message-ID: <3968c5f7.153830312@news.earthlink.net>
Source record: 71633

CDE H-lll HEAVY DUTY ROTATOR...CD-44 CONTROL HEAD... AND 100' OF
CONNECTING CABLE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=444239620

1206. Re: WTB:Hammarlund HQ110A-VHF or 110AC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Larry <net1@netohio.com>
Message-ID: <9Yty5.10148$Vu5.514876@newsread2.prod.itd.earthlink.net>
Source record: 71634
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Russ, there are several right now on Ebay. Click on this URL and have a look.

http://search.ebay.com/search/search.dll?MfcISAPICommand=GetResult&query=hammarlund&categoryid=&ht=1&st=0&category2=4670&maxRecordsPerPage=100&SortProperty=MetaEndSort

Larry AD0G

"RHJ" <russja@stratos.net> wrote in message
news:969047718.543549@newscache.cleveland.core.com...
> Hello All,
>
> Looking for a 110a-VHF Or a 110AC in vg condition . Need price prefer the
> 110A-VHF
>
> Thanks
>
>

1207. Re: AFFIRMATIVE ACTION NEEDED IN HAM RADIO!!!My Wordy Responce

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39CA8B8A.88CA699C@qth.com>
Source record: 71635
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I like what you say Laura, but what does Alcholics Anonymous have to do with ethnicity? Many many hams need AA but wanting to is what makes hams.
No matter the color or if they drink too much either. Just my thoughts....dont tell me what to do, I do what the voices in my head say to!! Murray
PS: I know what you did Chip, and someones coming to get you.....unless the men in white coats get there first.

Laura K wrote:

> Sent: Thursday, September 21, 2000 9:32 AM
> Subject: Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!
>
> And I thought I had seen it all! EVERY ham, regardless of their ethnicity,
> should be upset. As a Black man who happens to be a ham, I am disappointed
> by this minutia.
>
> As we both know, AA is needed in Ham Radio about as much as I need to be hit
> by a train. If we as hams REALLY need this, then how did I obtain my EXTRA
> class license in the 70s, before ANY of the standards were lowered?
>
> This AA thought process is strange, at best. I wonder why the author would
> suggest such an outrageous idea. Most, if not all of the potential amateur
> radio ops I know, and that are minorities, would be insulted by the mere
> suggestion. Besides, if the FCC were to lower the standards any further, we
> might as well have no tests at all!
>
> BTW: My 11 year old daughter has been a ham for almost a year, receiving
> her ticket when she was only 10. I wonder how she did that without the
> benefit of the below suggested AA for minorities? Perhaps she studied???
> WOW, what a novel idea!
>
> Kevin Williams NI8H/6
> Kevin@rollerskate.net
>
> "Richard D. Reese" <richardr@sssnet.com> wrote in message
> news:39C3C7AF.FD14433D@sssnet.com...
>
> Crt4239 wrote:
>
> > Anyone who attends a ham club meeting would have to agree that certain
> > minorities, especially, African Americans, are grossly underrepresented in
> our
> > hobby. I believe, and I think many of you will agree, that perhaps we
> should

> > remedy the effects of past discrimination by some sort of affirmative
> action
> > allowing underrepresented minorities a FAIR OPPORTUNITY to get their
> tickets.
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> While you may be sincere or only playing devil's advocate in expressing your
> concern regarding past discrimination, as an amateur who happens to be
> Black, I
> question the need for affirmative action regarding licensing of radio
> amateurs. I
> believe fair opportunity already exists for ALL persons including those with
> disabilities to obtain an amateur license. As an amateur, who happens to be
> black,
> I have held membership as well as office in many of the local amateur
> organizations
> over the last thirty eight years. Most have been predominantly white in
> membership but some, OMIK (http://webusers.anet-stl.com/~ka0etf/omik.htm),
> and
> WARFA (http://www.warfa.org/), in particular has a predominantly black
> membership and others, AMSAT, (http://www.amsat.org/) has members from
> many
> ethnic backgrounds world wide.
>
> > Much has recently been reported in the last decade of growing "electronic
> > divide" in the percentage of white versus black households having
> computers and
> > Internet access. You would all have to agree that this "electronic
> divide" has
> > ALWAYS been in the amateur radio hobby. This would be a perfect time in
> our
> > country's history, especially in light of the dwindling numbers of
> potential
> > hams lost to the computer hobbyists, to begin thinking about policies that
> > might create real interest in our great hobby. My ideas of remedies for
> past
> > discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
> APPLICANTS
> > and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a way
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> > ensure an integrated society of amateurs and allow equal opportunity.
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> While there are in some cases economic reasons contributing to the
> "electronic
> divide". It can best be addressed by informing and demonstrating those
> alleged
> victims of the so called divide to the many advantages and importance of
> computers
> in today's society. In my employment I have found many homes without
> computers
> etc. but many of the same homes had a 60 inch color TV with all of the

> premium
> cable channels and not a book, magazine, or news paper in view. While I
> have three
> computers and what some may say is too much amateur gear, books, magazines,
> etc.
> all over the place, I have no TV with a screen larger than twenty seven
> inches and
> no HBO, Showtime etc. It is not that I cannot afford the TV but that I do
> not see
> it as a necessity or od significant importance. All segments of society
> must be
> convinced of the advantages associated with computers, the internet, and
> amateur
> radio. We must also be accepting of the fact that these things are not for
> everyone.
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> code
> requirement for operation below 30 MHz by international treaty. The
> suggestion
> that the code, as well as the idea of WAIVING SOME SECTIONS of the written
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> must be eliminated so that more African Americans could participate in out
> hobby,
> should be opposed by all persons in general and Afro Americans in
> particular. As a
> black, I find it insulting that you are implying that blacks are not as
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> whites to pass the code test as well as portions of the written exam.
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> I am a black male age 54 and have been licensed since the age of 15. This
> was when
> you had to go before the FCC examiner and there were no multiple choice
> questions.
> You received a test paper and you had to write the correct answer to each
> question.
> You were required to draw schematics etc. I, as well as all others, took
> the same
> examination and either passed or failed on our own merits. To my knowledge
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> received the same exam as the whites and yes I was the only black at the
> session.
> I missed one question and was told that no one had a higher score. I know
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> are some that may say "well you were the exception." I have not found this
> to be
> the case at all. I believe that I am only average in ability, but perhaps,
> I am
> far above some when it comes to the desire to be knowledgeable not just in
> regards

> to our wonderful hobby, but the desire to possess knowledge about as many
> things as
> possible.
>
> It appears that while your intentions may be well meaning, they are non the
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> flawed in my opinion. You, as well as a significant segment of modern
> society,
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> another.
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> society (generally for reasons of fear and prejudice, or personal gain)
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> Failure to reach a desired goal should be seen as an incentive or challenge
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> again. This is provided the desired goal is deemed worthy. If all failure
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> Numbers or quotas for the sole purpose of having inflated statistics is
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> undesirables. In truth my beliefs are just the opposite. I believe that
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> heights. Unfortunately some people have been led to believe that they are
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> members of our hobby and society in general that I would rather not see in
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> The desired shot in the arm may be better realized by each of us currently
> possessing an amateur license, recruiting or mentoring one person in the
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> realized, our numbers would nearly double! I do not know what your ethnic
> background is nor do I even know if you possess a license, since you failed
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> indicate your call letters or name in your posting. I encourage you, as
> well as
> all of the members of this news group, to recruit one person in the next 12
> months
> regardless of their age or ethnic origin. With each of us doing our part in
> promoting this hobby to members of society, amateur radio will not simply
> survive,
> it will prosper.
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> 73 Thanks for putting up with me.
> "exiting the soap box mode"
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> Richard D. Reese WA8DBW

> 160 meters through 2.4 GHz
> http://wa8dbw.ifip.com

[One or more binary attachments are retained only in the source text.]

1208. AA NEEDED IN HAM RADIO!!!My Word !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39CA8CCB.EE1F7AB@qth.com>
Source record: 71636
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I like what you say Laura, but what does Alcholics Anonymous have to do with ethnicity? Many many hams need AA but " wanting to" is what makes hams. No matter the color or if they drink too much either. Just my thoughts....dont tell me what to do, I do what the voices in my head say to!! Murray "anybody gotta bottle open'r?"

Laura K wrote:

> Sent: Thursday, September 21, 2000 9:32 AM
> Subject: Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!
>
> And I thought I had seen it all! EVERY ham, regardless of their ethnicity,
> should be upset. As a Black man who happens to be a ham, I am disappointed
> by this minutia.
>
> As we both know, AA is needed in Ham Radio about as much as I need to be hit
> by a train. If we as hams REALLY need this, then how did I obtain my EXTRA
> class license in the 70s, before ANY of the standards were lowered?
>
> This AA thought process is strange, at best. I wonder why the author would
> suggest such an outrageous idea. Most, if not all of the potential amateur
> radio ops I know, and that are minorities, would be insulted by the mere
> suggestion. Besides, if the FCC were to lower the standards any further, we
> might as well have no tests at all!
>
> BTW: My 11 year old daughter has been a ham for almost a year, receiving
> her ticket when she was only 10. I wonder how she did that without the
> benefit of the below suggested AA for minorities? Perhaps she studied???
> WOW, what a novel idea!
>
> Kevin Williams NI8H/6
> Kevin@rollerskate.net
>
> "Richard D. Reese" <richardr@sssnet.com> wrote in message
> news:39C3C7AF.FD14433D@sssnet.com...
>
> Crt4239 wrote:
>
> > Anyone who attends a ham club meeting would have to agree that certain
> > minorities, especially, African Americans, are grossly underrepresented in
> our
> > hobby. I believe, and I think many of you will agree, that perhaps we
> should
> > remedy the effects of past discrimination by some sort of affirmative

> action
> > allowing underrepresented minorities a FAIR OPPORTUNITY to get their
> tickets.
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> While you may be sincere or only playing devil's advocate in expressing your
> concern regarding past discrimination, as an amateur who happens to be
> Black, I
> question the need for affirmative action regarding licensing of radio
> amateurs. I
> believe fair opportunity already exists for ALL persons including those with
> disabilities to obtain an amateur license. As an amateur, who happens to be
> black,
> I have held membership as well as office in many of the local amateur
> organizations
> over the last thirty eight years. Most have been predominantly white in
> membership but some, OMIK (http://webusers.anet-stl.com/~ka0etf/omik.htm),
> and
> WARFA (http://www.warfa.org/), in particular has a predominantly black
> membership and others, AMSAT, (http://www.amsat.org/) has members from
> many
> ethnic backgrounds world wide.
>
> > Much has recently been reported in the last decade of growing "electronic
> > divide" in the percentage of white versus black households having
> computers and
> > Internet access. You would all have to agree that this "electronic
> divide" has
> > ALWAYS been in the amateur radio hobby. This would be a perfect time in
> our
> > country's history, especially in light of the dwindling numbers of
> potential
> > hams lost to the computer hobbyists, to begin thinking about policies that
> > might create real interest in our great hobby. My ideas of remedies for
> past
> > discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
> APPLICANTS
> > and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a way
> to
> > ensure an integrated society of amateurs and allow equal opportunity.
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> While there are in some cases economic reasons contributing to the
> "electronic
> divide". It can best be addressed by informing and demonstrating those
> alleged
> victims of the so called divide to the many advantages and importance of
> computers
> in today's society. In my employment I have found many homes without
> computers
> etc. but many of the same homes had a 60 inch color TV with all of the
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> cable channels and not a book, magazine, or news paper in view. While I
> have three
> computers and what some may say is too much amateur gear, books, magazines,
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> all over the place, I have no TV with a screen larger than twenty seven
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> I must point out that, at this time, we are prohibited from eliminating the
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> You received a test paper and you had to write the correct answer to each
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> You were required to draw schematics etc. I, as well as all others, took
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> are some that may say "well you were the exception." I have not found this
> to be
> the case at all. I believe that I am only average in ability, but perhaps,
> I am
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> to our wonderful hobby, but the desire to possess knowledge about as many

> things as
> possible.
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> It appears that while your intentions may be well meaning, they are non the
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> "exiting the soap box mode"
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> 160 meters through 2.4 GHz

> http://wa8dbw.ifip.com

[One or more binary attachments are retained only in the source text.]

1209. Re: AA NEEDED IN HAM RADIO!!!My Word !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8qdsb1$1uha$1@newssvr05-en0.news.prodigy.com>
Source record: 71637

Hey Murray.....think he might have meant AFFIRMATIVE ACTION and not
Alcoholics Anonymous ????

Hic...!!

Alex

Murray Neece <RadioRanch@qth.com> wrote in message
news:39CA8CCB.EE1F7AB@qth.com...
> I like what you say Laura, but what does Alcholics Anonymous have to do
with
> ethnicity? Many many hams need AA but " wanting to" is what makes hams.
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> Laura K wrote:
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> > Sent: Thursday, September 21, 2000 9:32 AM
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> > Kevin Williams NI8H/6
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> > like my younger brother Jim (KA8HAK) who wish may continue to dar dit
dar
> > dit dar
> > dar dit dar (CQ), be it at 5 wpm or 50 wpm, may do so until their harts
are
> > content. If you would like to argue portions of the exams relevancy, I
am
> > certain
> > that many others may agree on some points but to say that the FCC exam
> > discriminates against black individuals or to imply that blacks lack the
> > innate
> > ability to compete with the rest of society is ludicrous and insulting.
> >
> > I have heard and seen the statements regarding the "dumming down" in

recent
> > years
> > of the amateur service will eventually lead to the destruction of our
hobby.
> > I am
> > not concerned about that. What I am concerned about is the disturbing
trend
> > on the
> > part of our society in general that we must eliminate failure in all
areas
> > so as
> > not to give someone a poor image of themselves. Failure is a part of
life.
> > One
> > must realize that in order to eliminate failure one must never try
anything.
> > Failure to reach a desired goal should be seen as an incentive or
challenge
> > to try
> > again. This is provided the desired goal is deemed worthy. If all
failure
> > were
> > eliminated from my life, I would still be in diapers and unable to
crawl, to
> > say
> > nothing of walking, driving or participating in this wonderful hobby of
> > amateur
> > radio.
> >
> > > Numerical goals for admission to our great hobby is necessary to
integrate
> > a
> > > hobby traditionally closed to minorities because of discrimination.
At a
> > time
> > > when our hobby needs a shot in the arm, these kind of policies might
help
> > in
> > > increasing our numbers and preserving our power to demand that no more
of
> > our
> > > frequencies be taken away. Any THOUGHTFUL replies are welcomed.
> >
> > Numbers or quotas for the sole purpose of having inflated statistics is
> > fruitless. I know that some believe that amateur radio as well as all
> > occupations
> > must, or at least should, be reflective of society. I for one find that
> > idea
> > frightening. Do not get the idea that I believe the bulk of society is
> > composed of

> > undesirables. In truth my beliefs are just the opposite. I believe
that
> > most of
> > us are in fact good industrious individuals that are capable of rising
to
> > great
> > heights. Unfortunately some people have been led to believe that they
are
> > unable
> > to be competitive or that it is wrong to be so. None the less, there
are
> > some
> > members of our hobby and society in general that I would rather not see
in
> > this
> > hobby nor have them as a next door neighbor.
> >
> > The desired shot in the arm may be better realized by each of us
currently
> > possessing an amateur license, recruiting or mentoring one person in the
> > next
> > twelve months to become an amateur radio licensee. If this goal were to
be
> > realized, our numbers would nearly double! I do not know what your
ethnic
> > background is nor do I even know if you possess a license, since you
failed
> > to
> > indicate your call letters or name in your posting. I encourage you,
as
> > well as
> > all of the members of this news group, to recruit one person in the next
12
> > months
> > regardless of their age or ethnic origin. With each of us doing our
part in
> > promoting this hobby to members of society, amateur radio will not
simply
> > survive,
> > it will prosper.
> >
> > 73 Thanks for putting up with me.
> > "exiting the soap box mode"
> > --
> > Richard D. Reese WA8DBW
> > 160 meters through 2.4 GHz
> > http://wa8dbw.ifip.com
>

1210. Found What I need now I have to sell what I wanted to trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <39ca74d9_1@news.iglou.com>
Source record: 71638

I found a GE suitcase programmer but for cash not a trade. Here is what I want to sell.
1. GE Master 2 UHF Repeater, Deskmate case (about 40" high) 40 watt output. 30 Amp GE power supply. I will add to this a GE Master 2 mobile 75 watt with preamp so you can upgrade to higher power and add the pre amp. Needs Icom's, Duplexer, feedline and antenna. (I have not run this repeater but was told it works and was running GMRS) $800.00 plus shipping
2. Decibel Products Duplexer. GE marked and with a GE part number. NOS. still wrapped in the plastic never hooked up brand new. 3 can UHF tuned in the 451.xxx area now. $275.00 plus shipping
3. Regency rackmount UHF repeater. Just the repeater no rack included. Repeater is tuned in the GMRS area now but no crystals. I have never run this repeater as I only bought it for the rackmount 100 watt amp that was with it.
$175.00 plus shipping
4. CSI - 22 community tone panel. I just bought this but decided that I only needed 1 PL tone on a ham repeater but I think this controller and all so it might be just the thing for someone. $85.00 plus shipping
Any questions e-mail
Dean

1211. HOW to fix your TR-4 ,your T-4XB and your R-4/ R-4A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8qdvuq$j3j$1@news1.skynet.be>
Source record: 71639

HOW to fix your TR-4 ,your T-4XB and your R-4/ R-4A
http://www.dproducts.be/drake_museum/newitems.htm

JM CHERRY
http://www.dproducts.be/drake_museum

1212. FS: PC serial cable for FT-890, FT-900, others

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <1vvy5.12002$nk3.564307@newsread03.prod.itd.earthlink.net>
Source record: 71640

This is a W1GEE cable - here's the info from the website:

Model LCU-3Y2 for Yaesu (FIF-232C Compatible)

This model is connected to your computer by a DB-25 female connector (you can use a 9-to-25 pin adapter) and to your transceiver by a Mini-DIN connector.

Work with Models:

FT-757GXII, FT-840, FT-890, FT-900

I used this cable successfully with Prolog2K for interfacing to my FT-900. Includes the cable as described above, loop-back plug for testing the serial port and cable, diskette with diagnostic program for running the loop-back test. New cost is $39.95 plus shipping. I'll sell it for $25.00 plus $4.00 for Priority Mail anywhere in USA.

K8AC
Floyd Sense - Angier, NC

1213. HELP!!! Transformer wiring for Yaesu/Sommerkamp FT-221R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Web Williams <krNO4wmSPAM@mindspring.com>
Message-ID: <MPG.143457c483f42de598968e@news.mindspring.com>
Source record: 71641

Anyone have an owners manual (or a radio they can look inside of)? A friend of mine brought one of the Yaesu/Sommerkamp radios back from Germany, and asked me to convert it over from 220v to 110v. I see that the transformer apparently has two sides with taps labelled 0, 100, 110, and 117. It began life with the two center taps strapped (117 to 0) and the outermost taps (0 and 117) appearing to be the AC line voltage input, one from the fuse and one from the switch on the front of the radio. I removed the strap and left the 0 tap connected to the switch on the radio front and moved the 117v tap (connected to the fuse through which line voltage flows) to the other 117v tap (the one near the center of the transformer). The radio now turns on and receives quite well, but when transmitting, the relay chatters and no RF is produced. Did I wire something wrong?

Please remove NO SPAM from my e-mail address to reply directly, or simply reply in the newsgroup if you don't know how and/or are too lazy to remove it.

Thanks, -Web Williams in Myrtle Beach, SC

1214. Re: AA NEEDED IN HAM RADIO!!!My Word !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39CAAD0D.BB71A0F8@qth.com>
Source record: 71642
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

No shit AL? DUH

KC0AK wrote:

> Hey Murray.....think he might have meant AFFIRMATIVE ACTION and not
> Alcoholics Anonymous ????
>
> Hic...!!
>
> Alex
>
> Murray Neece <RadioRanch@qth.com> wrote in message
> news:39CA8CCB.EE1F7AB@qth.com...
> > I like what you say Laura, but what does Alcholics Anonymous have to do
> with
> > ethnicity? Many many hams need AA but " wanting to" is what makes hams.
> > No matter the color or if they drink too much either. Just my
> thoughts....dont
> > tell me what to do, I do what the voices in my head say to!! Murray
> > "anybody gotta bottle open'r?"
> >
> >
> > Laura K wrote:
> >
> > > Sent: Thursday, September 21, 2000 9:32 AM
> > > Subject: Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!
> > >
> > > And I thought I had seen it all! EVERY ham, regardless of their
> ethnicity,
> > > should be upset. As a Black man who happens to be a ham, I am
> disappointed
> > > by this minutia.
> > >
> > > As we both know, AA is needed in Ham Radio about as much as I need to be
> hit
> > > by a train. If we as hams REALLY need this, then how did I obtain my
> EXTRA
> > > class license in the 70s, before ANY of the standards were lowered?
> > >
> > > This AA thought process is strange, at best. I wonder why the author
> would
> > > suggest such an outrageous idea. Most, if not all of the potential
> amateur
> > > radio ops I know, and that are minorities, would be insulted by the mere

> > > suggestion. Besides, if the FCC were to lower the standards any
> further, we
> > > might as well have no tests at all!
> > >
> > > BTW: My 11 year old daughter has been a ham for almost a year,
> receiving
> > > her ticket when she was only 10. I wonder how she did that without the
> > > benefit of the below suggested AA for minorities? Perhaps she
> studied???
> > > WOW, what a novel idea!
> > >
> > > Kevin Williams NI8H/6
> > > Kevin@rollerskate.net
> > >
> > > "Richard D. Reese" <richardr@sssnet.com> wrote in message
> > > news:39C3C7AF.FD14433D@sssnet.com...
> > >
> > > Crt4239 wrote:
> > >
> > > > Anyone who attends a ham club meeting would have to agree that certain
> > > > minorities, especially, African Americans, are grossly
> underrepresented in
> > > our
> > > > hobby. I believe, and I think many of you will agree, that perhaps we
> > > should
> > > > remedy the effects of past discrimination by some sort of affirmative
> > > action
> > > > allowing underrepresented minorities a FAIR OPPORTUNITY to get their
> > > tickets.
> > >
> > > While you may be sincere or only playing devil's advocate in expressing
> your
> > > concern regarding past discrimination, as an amateur who happens to be
> > > Black, I
> > > question the need for affirmative action regarding licensing of radio
> > > amateurs. I
> > > believe fair opportunity already exists for ALL persons including those
> with
> > > disabilities to obtain an amateur license. As an amateur, who happens
> to be
> > > black,
> > > I have held membership as well as office in many of the local amateur
> > > organizations
> > > over the last thirty eight years. Most have been predominantly white
> in
> > > membership but some, OMIK
> http://webusers.anet-stl.com/~ka0etf/omik.htm),
> > > and
> > > WARFA (http://www.warfa.org/), in particular has a predominantly
> black

> > > membership and others, AMSAT, (http://www.amsat.org/) has members from
> > > many
> > > ethnic backgrounds world wide.
> > >
> > > > Much has recently been reported in the last decade of growing
> "electronic
> > > > divide" in the percentage of white versus black households having
> > > computers and
> > > > Internet access. You would all have to agree that this "electronic
> > > divide" has
> > > > ALWAYS been in the amateur radio hobby. This would be a perfect time
> in
> > > our
> > > > country's history, especially in light of the dwindling numbers of
> > > potential
> > > > hams lost to the computer hobbyists, to begin thinking about policies
> that
> > > > might create real interest in our great hobby. My ideas of remedies
> for
> > > past
> > > > discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
> > > APPLICANTS
> > > > and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies are a
> way
> > > to
> > > > ensure an integrated society of amateurs and allow equal opportunity.
> > >
> > > While there are in some cases economic reasons contributing to the
> > > "electronic
> > > divide". It can best be addressed by informing and demonstrating those
> > > alleged
> > > victims of the so called divide to the many advantages and importance of
> > > computers
> > > in today's society. In my employment I have found many homes without
> > > computers
> > > etc. but many of the same homes had a 60 inch color TV with all of the
> > > premium
> > > cable channels and not a book, magazine, or news paper in view. While I
> > > have three
> > > computers and what some may say is too much amateur gear, books,
> magazines,
> > > etc.
> > > all over the place, I have no TV with a screen larger than twenty seven
> > > inches and
> > > no HBO, Showtime etc. It is not that I cannot afford the TV but that I
> do
> > > not see
> > > it as a necessity or od significant importance. All segments of society
> > > must be
> > > convinced of the advantages associated with computers, the internet, and

> > > amateur
> > > radio. We must also be accepting of the fact that these things are not
> for
> > > everyone.
> > >
> > > I must point out that, at this time, we are prohibited from eliminating
> the
> > > code
> > > requirement for operation below 30 MHz by international treaty. The
> > > suggestion
> > > that the code, as well as the idea of WAIVING SOME SECTIONS of the
> written
> > > exam,
> > > must be eliminated so that more African Americans could participate in
> out
> > > hobby,
> > > should be opposed by all persons in general and Afro Americans in
> > > particular. As a
> > > black, I find it insulting that you are implying that blacks are not as
> > > capable as
> > > whites to pass the code test as well as portions of the written exam.
> > >
> > > I am a black male age 54 and have been licensed since the age of 15.
> This
> > > was when
> > > you had to go before the FCC examiner and there were no multiple choice
> > > questions.
> > > You received a test paper and you had to write the correct answer to
> each
> > > question.
> > > You were required to draw schematics etc. I, as well as all others,
> took
> > > the same
> > > examination and either passed or failed on our own merits. To my
> knowledge
> > > I
> > > received the same exam as the whites and yes I was the only black at the
> > > session.
> > > I missed one question and was told that no one had a higher score. I
> know
> > > there
> > > are some that may say "well you were the exception." I have not found
> this
> > > to be
> > > the case at all. I believe that I am only average in ability, but
> perhaps,
> > > I am
> > > far above some when it comes to the desire to be knowledgeable not just
> in
> > > regards

> > > to our wonderful hobby, but the desire to possess knowledge about as
> many
> > > things as
> > > possible.
> > >
> > > It appears that while your intentions may be well meaning, they are non
> the
> > > less
> > > flawed in my opinion. You, as well as a significant segment of modern
> > > society,
> > > seem to be of the mind set that we must have all of society equal to one
> > > another.
> > > It has always been, and remains so today, that we are not all equal.
> Some
> > > members
> > > of society have more ability or knowledge than others. Ability is not
> now,
> > > nor has
> > > it ever been, a result of the race of the individual. Unfortunately
> > > opportunity
> > > has at times been dependent on the ethnicity of the person. The
> possession
> > > of
> > > knowledge regarding a particular subject has been lacking in both
> > > individuals as
> > > well as certain segments of society. This has not been restricted to
> Afro
> > > Americans and in general has been due to only a few reasons. Two of the
> > > reasons
> > > are;
> > >
> > > 1. The perception that the knowledge in question is neither needed nor
> > > desired by
> > > those lacking said knowledge
> > >
> > > 2. The refusal of those in control to make the knowledge available to
> all
> > > of
> > > society (generally for reasons of fear and prejudice, or personal gain)
> > >
> > > One must remember that all testing is by its nature discriminatory. A
> test
> > > is
> > > designed to discriminate between those that know and those that do not.
> To
> > > eliminate discriminatory testing is to eliminate the test itself. All
> that
> > > should
> > > be required or expected by any member of society is that the
> administered

> > > test be a
> > > valid predictor of an individuals ability to function in the capacity of
> the
> > > area
> > > being tested for and that they be given equal opportunity. One can
> design a
> > > test
> > > to obtain an amateur license that only test knowledge of nuclear
> physics.
> > > While it
> > > certainly can be argued that the test subject matter is not relevant to
> > > amateur
> > > radio operation, if we all have access to the study material, I think it
> > > will be
> > > difficult to prove racial discrimination. This is an extreme example
> and
> > > is only
> > > used to make a point. It is obvious that upon challenge the test would
> be
> > > proven
> > > irrelevant to the possession of an amateur license but the claim of
> racial
> > > discrimination would be much more difficult.
> > >
> > > Many may argue whether the code, or a particular portion of the written
> > > exam, is a
> > > valid predictor of ones ability to be a successful amateur. Recent
> > > "Restructuring"
> > > of the amateur service has shown that the FCC has felt that the code as
> well
> > > as
> > > portions of the written examinations needed to be made more relevant to
> > > today's
> > > amateur service. It is without a doubt, at some point in time, the
> code
> > > will be
> > > dropped as a requirement for obtaining an amateur license. Will it ever
> be
> > > banned? I do not think so. The failure to ban is good. This will
> permit
> > > those,
> > > like my younger brother Jim (KA8HAK) who wish may continue to dar dit
> dar
> > > dit dar
> > > dar dit dar (CQ), be it at 5 wpm or 50 wpm, may do so until their harts
> are
> > > content. If you would like to argue portions of the exams relevancy, I
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> > > certain
> > > that many others may agree on some points but to say that the FCC exam

> > > discriminates against black individuals or to imply that blacks lack the
> > > innate
> > > ability to compete with the rest of society is ludicrous and insulting.
> > >
> > > I have heard and seen the statements regarding the "dumming down" in
> recent
> > > years
> > > of the amateur service will eventually lead to the destruction of our
> hobby.
> > > I am
> > > not concerned about that. What I am concerned about is the disturbing
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> > > on the
> > > part of our society in general that we must eliminate failure in all
> areas
> > > so as
> > > not to give someone a poor image of themselves. Failure is a part of
> life.
> > > One
> > > must realize that in order to eliminate failure one must never try
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> > > Failure to reach a desired goal should be seen as an incentive or
> challenge
> > > to try
> > > again. This is provided the desired goal is deemed worthy. If all
> failure
> > > were
> > > eliminated from my life, I would still be in diapers and unable to
> crawl, to
> > > say
> > > nothing of walking, driving or participating in this wonderful hobby of
> > > amateur
> > > radio.
> > >
> > > > Numerical goals for admission to our great hobby is necessary to
> integrate
> > > a
> > > > hobby traditionally closed to minorities because of discrimination.
> At a
> > > time
> > > > when our hobby needs a shot in the arm, these kind of policies might
> help
> > > in
> > > > increasing our numbers and preserving our power to demand that no more
> of
> > > our
> > > > frequencies be taken away. Any THOUGHTFUL replies are welcomed.
> > >
> > > Numbers or quotas for the sole purpose of having inflated statistics is
> > > fruitless. I know that some believe that amateur radio as well as all

> > > occupations
> > > must, or at least should, be reflective of society. I for one find that
> > > idea
> > > frightening. Do not get the idea that I believe the bulk of society is
> > > composed of
> > > undesirables. In truth my beliefs are just the opposite. I believe
> that
> > > most of
> > > us are in fact good industrious individuals that are capable of rising
> to
> > > great
> > > heights. Unfortunately some people have been led to believe that they
> are
> > > unable
> > > to be competitive or that it is wrong to be so. None the less, there
> are
> > > some
> > > members of our hobby and society in general that I would rather not see
> in
> > > this
> > > hobby nor have them as a next door neighbor.
> > >
> > > The desired shot in the arm may be better realized by each of us
> currently
> > > possessing an amateur license, recruiting or mentoring one person in the
> > > next
> > > twelve months to become an amateur radio licensee. If this goal were to
> be
> > > realized, our numbers would nearly double! I do not know what your
> ethnic
> > > background is nor do I even know if you possess a license, since you
> failed
> > > to
> > > indicate your call letters or name in your posting. I encourage you,
> as
> > > well as
> > > all of the members of this news group, to recruit one person in the next
> 12
> > > months
> > > regardless of their age or ethnic origin. With each of us doing our
> part in
> > > promoting this hobby to members of society, amateur radio will not
> simply
> > > survive,
> > > it will prosper.
> > >
> > > 73 Thanks for putting up with me.
> > > "exiting the soap box mode"
> > > --
> > > Richard D. Reese WA8DBW

> > > 160 meters through 2.4 GHz
> > > http://wa8dbw.ifip.com
> >

[One or more binary attachments are retained only in the source text.]

1215. Re: FT-301D Dsiplay Chips

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <39CA9AB7.48520B95@sprintmail.com>
Source record: 71643

I believe these things have been gone for a long while. There used to be an outboard Digital Read Out for these radios, but I doubt you could find one now.

I believe this could be done with PIC microprocessor (maybe several!) but I am a ways from doing that yet. The counter and display are all in the same chip.

My FT301D has a couple of other problems as well that has me looking at new rigs....

Ron wrote:

> I am looking for TIL-308 display chips for the Yeasu FT-301D. None of the
> regular places have them (Newark, Allied, etc.). I found the TIL-306's, but
> the '308s remain illusive! Anybody have any laying around?
>
> Ron
> N6AHA

--
John Ferrell in Julian NC, de W8CCW
Dixie Competition Products
6241 Phillippi Rd
Julian NC 27283
Phone: (336)685-9606 Fax: (336)685-9771
NSRCA 479 AMA 4190
"My Competition is Not My Enemy"

1216. Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: ham_guy@webtv.net
Message-ID: <5565-39CAA839-65@storefull-132.iap.bryant.webtv.net>
Source record: 71644

Looking for an amp or schematic .... 5-10 amps IN, 30-whatever OUT.
14.200 Mhz (20 meters). For the days when 5 watts just doesn't cut it.
Does anyone make such an animal? All I can find is 2 meter stuff with a
QRP input. A kit would be real nice.... :) Johnny Julian

1217. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sslflf9nc25oc3@corp.supernews.com>
Source record: 71645

Well said . Couldn't have said it better my self ! Sam
alphacentauri@i-plus.net
"Dan K Nelson" <w6dkn@qsl.net> wrote in message
news:3Kyy5.2253$be4.243878@dfiatx1-snr1.gtei.net...
> "Crt4239" <crt4239@aol.com> wrote in message
> news:20000921203613.20853.00000251@ng-fe1.aol.com...
>
> >>> SNIP >>>
> > Kevin,
> >
> > With all due respect, I totally disagree with your argument and its
> reasoning.
> > You should be very proud of your 11 year old daughter for getting her
> ticket.
> > I have no doubt that both of you worked very hard for her to attain it;
> and
> > both of your efforts proved successful.
>
> And that is how it works in America, the productive succeed and the lazy
> whine about it.
>
> > Your scenario makes my best argument.
> > Now, think about the African-Americans in our society, whose ancestors
> were
> > uprooted from Africa, where they were killed, tortured, turned into
> slaves, and
> > made the property of white Americans.
>
> Yes, but at the hands of other blacks - who defeated them in tribal
> conflicts and made them slaves and/or sold them to the slave traders...
>
> I have never owned a slave, nor have I ever known one, and neither have
you.
> Get off this tired, worn out augument - nobody is listening. Everyone who
> has the desire to work for what they want will get it. Those that want it
> handed to them for free are always going to complain about the
acheivements
> of others. Do you want some cheese with your whine ?
>
> I'll bet you're just another CB'er who still thinks it's too much work to
> get a ticket. To quote a line from a recent Eagles song - "Get Over It" .
>
> <<< SNIP >>>
>

>
> 73 de W6DKN
>
>
>

1218. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <asDKOYlwC=yTm6H4+Czjf7KFXrge@4ax.com>
Source record: 71646

crt4239@aol.com (Crt4239) wrote:

>excerpted...

Well, thank you, Crt4239, for another ultra-ignorant, racist, trolling post.

Hey, tomorrow, why don't you whip down to your local chapter of the Klu Klux Klan and get a little Affirmative Action going?

Got a name?

Got a call?

Of course not, you'd rather hide under your sheets.

Coward.

Double coward.

Triple coward, you are...

Bob
k5qwg

1219. WTB Icom IC-PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-21 00:00:00 UTC
From: "Steven S. Lough" <slough@halcyon.com>
Message-ID: <39CAC685.39EAF85B@halcyon.com>
Source record: 71647
Body handling: Binary attachment payload not displayed: slough.vcf

WTB a used IC-PCR1000 pc based receiver.

[One or more binary attachments are retained only in the source text.]

1220. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: n7ws_nospam@arrl.net
Message-ID: <39cbe92f.413376101@news.azstarnet.com>
Source record: 71448

On Fri, 22 Sep 2000 10:55:01 -0700, pete owen <nutmeg@w-link.net> wrote:

>For the last couple of months I've been doing a survey of transceivers
>prior to re-equiping my station. I narrowed my choice down to two
>models, one by Kenwood and the other by Icom. Both are excellent
>products technically and aesthetically.
>
>Last night I was watching the news from ITN on the local public TV
>channel. I heard that the Japanese whaling fleet had returned to port
>bearing almost 90 dead whales. These whales are on the endangered
>species list; a fact of no concern to the Japanese. They carry on their
>activities in the name of "research" in spite of the oposition of
>civilised countries.
>
>Because of this I will not buy Japanese products of any kind until they
>cease their barbaric activities on the high seas. I guess I will be
>cleaning and tuning up my old Gonset SB-100 unless I can find a good
>non-Japanese manufacturer of high quality amateur radio products. Please
>support me in this endeavor. If we all refused to buy their products,
>the Japanese would be forced to bring their ways into line with their
>ecologically aware world neighbors.
>
>Pete (KD7KFK)

While I am sympathetic on the whale situation, I doubt that the Japanese give a rat's ass about whether or not you buy a transceiver from them.

If you (or we) don't want to buy Japanese products, we will have to stop driving cars and buying new TVs.

But in this rare instance, you have options. Ten Tec is alive and well as is our own Arizona-grown Kachina.

1221. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: turner@rome.ics.uci.edu
Message-ID: <8qgrcr$5ql@rome.ics.uci.edu>
Source record: 71449

In <39CBCABB.6D3CB69A@w-link.net> pete owen <nutmeg@w-link.net> writes:

>I think you are right. I've tried extensive searches and haven't come up with
>much. That's the way they operate.....this is basically war.

Hi Gang -

I'm not sure I would blame all the Japanese manufacturers for the
sins of a couple of others. I don't believe all of them compete
unfairly.

However, there are plenty of very good alternatives to Japanese
radios anyway. Go look at Ten Tec, or check out Elecraft.

Clark
WA3JPG

1222. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: "Winston F. Jones" <winjones@ix.netcom.com>
Message-ID: <8qh0lqvdm1@slb0.atl.mindspring.net>
Source record: 71450

Try Ten-Tec. 100% American and the best service possible.

pete owen <nutmeg@w-link.net> wrote in message
news:39CB9CF5.D17F9E89@w-link.net...
> For the last couple of months I've been doing a survey of transceivers
> prior to re-equiping my station. I narrowed my choice down to two
> models, one by Kenwood and the other by Icom. Both are excellent
> products technically and aesthetically.
>
> Last night I was watching the news from ITN on the local public TV
> channel. I heard that the Japanese whaling fleet had returned to port
> bearing almost 90 dead whales. These whales are on the endangered
> species list; a fact of no concern to the Japanese. They carry on their
> activities in the name of "research" in spite of the oposition of
> civilised countries.
>
> Because of this I will not buy Japanese products of any kind until they
> cease their barbaric activities on the high seas. I guess I will be
> cleaning and tuning up my old Gonset SB-100 unless I can find a good
> non-Japanese manufacturer of high quality amateur radio products. Please
> support me in this endeavor. If we all refused to buy their products,
> the Japanese would be forced to bring their ways into line with their
> ecologically aware world neighbors.
>
> Pete (KD7KFK)
>

1223. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: "Winston F. Jones" <winjones@ix.netcom.com>
Message-ID: <8qh13ojrc1@nntp9.atl.mindspring.net>
Source record: 71451

Because of FCC rules to prevent CB amps, such a kit cannot be offered for sale. However, Communication Concepts (www.communication-concepts.com) does offer all the parts and info from Motorola Applications Notes. It's not a step-by-step kit, but can be put together if you have some building experience. QST has also had some good articles. I built a 50-watt amp for my Argonaut 509 from an article in the July, 1981 QST. Also, there's still a lot of Ten-Tec 405 amps around, from the days when they were legal. They offer 50 watts out for 1-2 watts in on 80-10, in a nice, pretty compact package. A used one usually sells for about $150-180.

JJ OKK <ham_guy@webtv.net> wrote in message
news:5565-39CAA839-65@storefull-132.iap.bryant.webtv.net...
> Looking for an amp or schematic .... 5-10 amps IN, 30-whatever OUT.
> 14.200 Mhz (20 meters). For the days when 5 watts just doesn't cut it.
> Does anyone make such an animal? All I can find is 2 meter stuff with a
> QRP input. A kit would be real nice.... :) Johnny Julian
>

1224. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39CC29B4.73C1@wt.net>
Source record: 71452

lak wrote:
>
> "Mark Keith" <nm5k@wt.net> wrote in message news:39C509D9.CBF@wt.net...
> > lak wrote:
> > >
> > > Mark,
> > >
> > > Sorry you're POed about this whole issue but, I quote KC2DWP, "and was
> > > looking for suggestions with regard to grounding my rigs and equipment".
> >
> > I'm not Po'ed. I don't know what gives you that impression. If I were
> > PO'ed there would be no doubt in your mind.
> > >
>
> Deleted text from here on.
>
> I guess maybe this is an internet cultural impression but I took the all
> caps "PERIOD" to indicate so. During the my past 12 years on the internet
> this an accepted way of indicating strong displeasure, i.e. upset or mad.

I reread the post and I can't find the PERIOD you refer to. But no
matter...I use that as a way to emphasize something.
>
> The problem with the internet is someone can make a statement that is open
> for interpretation, and like one other poster said many opinions will be
> spawned.

Of course. Thats whats good about the internet. But I still don't think
my original answer was really wrong. Maybe not as detailed as I could
have been on my position, but he only asked about grounding his rig. I
was just defending my position that you said was wrong. Grounding a rig
using a power supply ground wire is not wrong. And if the rig is only 12
volts , and no shock hazards, thats not even needed. Of course, I'm
always willing to hear other views. MK

--
http://web.wt.net/~nm5k

1225. *** IT'S THIS WEEKEND! LARC HAMFEST SUN SEP 24

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: KB Sites <kirk@kbsites.com>
Message-ID: <NJyy5.39305$m7.18794248@news3.rdc1.on.home.com>
Source record: 71511

In London Ontario Canada...

--- There are still a few tables left! ---

London Amateur Radio Club has another hamfest on the way. This is expected
to be the biggest and best ever at our new location! Computers, radio
equipment and electronics flea market! See the web site for more details!

www.larc.on.ca

Lot's of free parking! Food on site! Almost out of vendor tables!!
Reserve tickets early! Slots next door!

LARC HAMFEST 2000
SUNDAY, SEPT. 24TH
9:00 AM TO 1:00 PM
VENDORS SETUP 8:00 AM
ADMISSION: $6.00, TABLES: $8.00

More details at http://www.larc.on.ca

1226. FS: Still have a few of these real nice GPS antennas, $55!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39CAE381.7A0E3E3@home.com>
Source record: 71512

I have for sale a bunch of these real neat GPS antennas. Please check out the 3 pictures for full information. Some have red gaskets, some have white and some have black gaskets. This gasket seals the antenna when you drill the hole for securing it. No difference but in case you purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin GPS units that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the USA only. Will ship internationally, buyer pays full AIR mail shipping cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1227. FA: RARE! AEA HAM LINK HL-60 REMOTE CONTROL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: ajax12@my-deja.com
Message-ID: <8qevakvda1@nnrp1.deja.com>
Source record: 71513

For auction: A rare AEA Ham Link HL-60 remote control unit, excellent condition. Allows operation of most computer-controlled HF rigs from any touch-tone phone. Please use this link to view the auction page:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=446081092

Thank you and 73! Scott.

Sent via Deja.com http://www.deja.com/
Before you buy.

1228. Kenwood TS-450 SAT & PS-430 PS for SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Luther Williams <z3f3q3mh@coastalnet.com>
Message-ID: <b2Ey5.813$Oy4.102008@news-east.usenetserver.com>
Source record: 71514

Hello and thanks for reading,

I have a Kenwood TS-450 with the PS-430 Power supply. The equipment is
in excellant conditions. I have the original double boxes for the radio. I
do not have the oringinal box for the power supply. I will sell the set for
$800.00 including shipping. You can check my references at EBAY with my
call as the user name. I
have not used EBAy since I was burned on several deals.
My email is : z3f3q3mh@coastalnet.com and tel # is 252-726-6944. I will
ship on the receipt of Money order or cashier check.
73, Luke n1nnm

1229. HAL PCI 4000 Clover 2 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Luther Williams <z3f3q3mh@coastalnet.com>
Message-ID: <hfEy5.882$Oy4.107591@news-east.usenetserver.com>
Source record: 71515

Hello And thanks for reading ,

I have the PCI 4000 Clover board with software and the lastest eproms
for sale. $350 including shipping.
Email : z3f3q3mh@coastalnet.com or tel 252-725-6944

Thanks,

Luke n1nnm

1230. FS:mcs 2000 parts read

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8qfhie$jg3$1@nnrp1.deja.com>
Source record: 71516

I have a
mcs 2000 type two control head 200.00
mcs 2000 Uhf 403-470 110watt amplifer stage 300.00
obo
email me for information

Sent via Deja.com http://www.deja.com/
Before you buy.

1231. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8qfj7acfu1@news.xmission.com>
Source record: 71517

www.ramseyelectronics.com has a 20watt 20M amplifier kit. I think it's 2-3 watts drive for the full 20watts out.

Dan
N7SLC

--

"JJ OKK" <ham_guy@webtv.net> wrote in message news:5565-39CAA839-65@storefull-132.iap.bryant.webtv.net...
> Looking for an amp or schematic .... 5-10 amps IN, 30-whatever OUT.
> 14.200 Mhz (20 meters). For the days when 5 watts just doesn't cut it.
> Does anyone make such an animal? All I can find is 2 meter stuff with a
> QRP input. A kit would be real nice.... :) Johnny Julian
>

1232. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Dan <dand@truvalue.com>
Message-ID: <8qfjg6cii1@news.xmission.com>
Source record: 71518

Also try:

http://www.systems.caltech.edu/EE/Faculty/rutledge/poweramp.html

73 Dan
N7SLC

--

"JJ OKK" <ham_guy@webtv.net> wrote in message
news:5565-39CAA839-65@storefull-132.iap.bryant.webtv.net...
> Looking for an amp or schematic .... 5-10 amps IN, 30-whatever OUT.
> 14.200 Mhz (20 meters). For the days when 5 watts just doesn't cut it.
> Does anyone make such an animal? All I can find is 2 meter stuff with a
> QRP input. A kit would be real nice.... :) Johnny Julian
>

1233. Re: Suggestions for Grounding a New Ham Shack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: lak <lak@radio.land.com>
Message-ID: <uQXvqCJJAHA.327@cpmsnbbsa09>
Source record: 71519

"Mark Keith" <nm5k@wt.net> wrote in message news:39C509D9.CBF@wt.net...
> lak wrote:
> >
> > Mark,
> >
> > Sorry you're POed about this whole issue but, I quote KC2DWP, "and was
> > looking for suggestions with regard to grounding my rigs and equipment".
>
> I'm not Po'ed. I don't know what gives you that impression. If I were
> PO'ed there would be no doubt in your mind.
> >

Deleted text from here on.

I guess maybe this is an internet cultural impression but I took the all caps "PERIOD" to indicate so. During the my past 12 years on the internet this an accepted way of indicating strong displeasure, i.e. upset or mad.

The problem with the internet is someone can make a statement that is open for interpretation, and like one other poster said many opinions will be spawned.

lak

1234. WTB: Rohn 45 Tilt Over Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: don townsend <"don townsend"@home.com>
Message-ID: <lVIy5.10532$1_.619212@news1.rdc1.az.home.com>
Source record: 71520

Looking for two Rohn 45 Tilt Over Towers. I will ship.

Don>>>KE7NR

1235. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <FwJy5.12430$Ku3.81558@news4.atl>
Source record: 71521

Try here www.communication-concepts.com

"JJ OKK" <ham_guy@webtv.net> wrote in message
news:5565-39CAA839-65@storefull-132.iap.bryant.webtv.net...
> Looking for an amp or schematic .... 5-10 amps IN, 30-whatever OUT.
> 14.200 Mhz (20 meters). For the days when 5 watts just doesn't cut it.
> Does anyone make such an animal? All I can find is 2 meter stuff with a
> QRP input. A kit would be real nice.... :) Johnny Julian
>

1236. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: n3dqu@aol.com
Message-ID: <20000922111318.19807.00000095@ng-mf1.aol.com>
Source record: 71522

I dunno..."QRP amp" sounds like an oxymoron to me, like "military intelligence"...wouldn't it be better to call it a "low drive amp", or something like that?

1237. Re: FT-301D Dsiplay Chips

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <39CB77D7.7224E5AD@sprintmail.com>
Source record: 71523

I have not been on HF for a couple or three years and then it was not much.

I think you just pushed me over the edge on the Ten-Tec Pegasus.

A while back I bought a FT301 (Non digital) here for parts. I guess I need to start thinking about going the other way.

I could hand it down to my son, but I would probably have to fix it first, and that is what I am trying to avoid! Too many projects and not enough time....

Ron wrote:

> We'll just have to wait until someone with a basket-case '301 decides to
> sell the parts piece-meal! I was hoping to find someone on the NG who had
> some read-out IC's stashed away, but no luck.
>
> BTW, if you're still using an FT-301D as your main rig, you deserve an
> award! Treat yourself to a new radio, and you'll be amazed how much they
> have improved since 1977. No drift. No pre-selector tuning. No
> re-calibrating when changing bands or modes. Better front-ends. Better AGC.
> DSP. FSK. FM. General coverage receive, IF shift, built-in keyers, 100+
> memory channels (no xtals to buy!), Xmit monitor. External computer
> control. Some with 6 meters and above, --and all for about the same number
> of dollars as the '301, NOT adjusted for inflation!
>
> If you ever decide to "part-out" your old rig, drop a note on the News Group
> here, and you'll probably get a lot of response...
>
> 73
> Ron N6AHA
>
> "John Ferrell" <johnferrell@sprintmail.com> wrote in message
> news:39CA9AB7.48520B95@sprintmail.com...
> > I believe these things have been gone for a long while. There used to be
> an
> > outboard Digital Read Out for these radios, but I doubt you could find one
> now.
> >
> > I believe this could be done with PIC microprocessor (maybe several!) but
> I am a
> > ways from doing that yet. The counter and display are all in the same
> chip.
> >
> > My FT301D has a couple of other problems as well that has me looking at
> new
> > rigs....

> >
> > Ron wrote:
> >
> > > I am looking for TIL-308 display chips for the Yeasu FT-301D. None of
> the
> > > regular places have them (Newark, Allied, etc.). I found the TIL-306's,
> but
> > > the '308s remain illusive! Anybody have any laying around?
> > >
> > > Ron
> > > N6AHA
> >
> > --
> > John Ferrell in Julian NC, de W8CCW
> > Dixie Competition Products
> > 6241 Phillippi Rd
> > Julian NC 27283
> > Phone: (336)685-9606 Fax: (336)685-9771
> > NSRCA 479 AMA 4190
> > "My Competition is Not My Enemy"
> >
> >

--
John Ferrell in Julian NC, de W8CCW
Dixie Competition Products
6241 Phillippi Rd
Julian NC 27283
Phone: (336)685-9606 Fax: (336)685-9771
NSRCA 479 AMA 4190
"My Competition is Not My Enemy"

1238. Re: Plastic Antenna Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: John Ferrell <johnferrell@sprintmail.com>
Message-ID: <39CB7958.DCBE0461@sprintmail.com>
Source record: 71524

I have not read this whole thread yet, but panic has set in already!

Unless you have a big free stash of schedule 80 tubing begging for a home,
you can beat the price and the structural integrity with off the shelf
parts from Radio Shack at the 40 foot mark.

Paul Burgener wrote:

> Bear with me, folks. I'm new to this NG. I'm not a HAM operator, but
> a close church friend is. I'm helping him design and build a 37 foot
> tower for his father's "180 meter" (as I recall) wire antena. I wonder
> if we're doing the right thing, structurally.
>
> To give a visual, we're building a 37 foot tall "bar stool", with 4
> legs, and a rigid support "ring" securing the legs, every 6 feet of
> height. We're using 1-inch schedule 80 PVC plastic pipes (aprox 1-5/16
> inch diameter), and 40 or 50 plastic T fittings. 4 plastic pipes start
> (will start) secured in the ground with a 16 inch square base, possible
> in concrete, or maybe just set on burried bricks, with dirt back fill.
> The four legs gradually will converge to an apex, built with plastic
> fittings.
>
> It's expected to hold little more than the single wire antena, but will
> include a pulley system to lower and raise the wire antenna and
> possibly other very light antennae (sp?). Absolutely no way will
> anybody ever attempt to climb this thing. The apex "assembly" will
> include 4 horizontal plastic pipes (aprox 10 inches long), that should
> allow for easy "targetting" with an arrow and fish line, if we ever
> need to send up another rope to hoist another wire or antenna up the
> side. This will be the back-up plan if the pulley system ever fails.
>
> We assembled 18 (or was is 24?) feet of the tower without glue or any
> foundation, the other day, and set it upright on my driveway for
> testing. It seemed to wobble and twist easily when shaken by hand, but
> I assume that's acceptable until we get it supported well. There wasn't
> any wind that day, so we can't say for sure how the wind with affect it
> when complete. We expect to have the legs firmly planted in the
> ground, which will stabilize the structure a little, and secure the
> tower about 16 feet up, against the side of his father's house.
> Hopefully we won't need any guide wires for further support.
>
> In the unlikely event the tower has to be lowered entirely, I expect
> we'd get a few friends to hold it (it's only about 30 pounds of
> plastic, I'd guess), while we haxsaw the legs. We'd then glue the legs
> back together, with couplings, if it goes back upright again.

>
> Has anyone every had any luck or failure with a similar design for an
> antenna mast? I keep fearing we'll spend all this time and expense,
> and the thing'll buckle over, the first big wind storm we get, or the
> first time a sea gull (we're near the US east coast) sits on it.
>
> -Paul
> --
> Paul Burgener, Burgener@Bigfoot.com
> AutoCAD Instructor, Newport News VA, USA
> http://members.tripod.com/seva-aug/
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

--
John Ferrell in Julian NC, de W8CCW
Dixie Competition Products
6241 Phillippi Rd
Julian NC 27283
Phone: (336)685-9606 Fax: (336)685-9771
NSRCA 479 AMA 4190
"My Competition is Not My Enemy"

1239. Yaesu FT1000MP MK-V, Does it have a computer interface?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: kpb@fc.hp.com
Message-ID: <8qftriffc1@fcnews.fc.hp.com>
Source record: 71525

I have looked at Yaesu's flier and webpages and do not see
mention of whether this radio has a computer control interface.
Can anyone shed some light on this? If it does, how similar is
the interface to other radios like the FT847?

Thanks, Kevin
K0KPB

--
to reply, please remove the letters "nospam" from the address below

Kevin Burkhart (kpb@hpeskpb.fcnospam.hp.com)

1240. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Zsylvan+noZs_0009@Zcyberhighway.Znet.invalid
Message-ID: <slrn8skteb.47.Zsylvan+noZs_0009@p100.dbutler.org>
Source record: 71526

On Thu, 21 Sep 2000 10:17:57 -0500 (CDT), Bill Turner <dialcover@webtv.net> wrote:
>HAVE ANY OF YOU DUDES EVER CONSIDERED THE CONDUCTIVITY OF THE OILS YOU

Yes.

>disregard caps, visual problem

It sure does.

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

1241. Re: Yaesu FT1000MP MK-V, Does it have a computer interface?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <wXLy5.13327$sz2.77415@news3.atl>
Source record: 71527

"Kevin Burkhart" <kpb@fc.hp.com> wrote:
> I have looked at Yaesu's flier and webpages and do
> not see mention of whether this radio has a computer
> control interface.

If it does, it's a well guarded secret.

73, Mike
kg4gge

1242. Re: WTB Icom IC-PCR1000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <39cb84b8@sacnews.sac.bfp.net>
Source record: 71528

Me Too
"Steven S. Lough" <slough@halcyon.com> wrote in message
news:39CAC685.39EAF85B@halcyon.com...
> WTB a used IC-PCR1000 pc based receiver.
>

1243. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39CB8D5E.1F47660F@3n.net>
Source record: 71529

N3DQU wrote:
>
> I dunno..."QRP amp" sounds like an oxymoron to me, like "military
> intelligence"...wouldn't it be better to call it a "low drive amp", or
> something like that?

Not per (drumroll) information theory. "QRP amp" conveyed his meaning to most readers as well as "low drive amp" would have but in a shorter message .... :o)

KA3DWW ... pulling your leg.

1244. MOD ICOM IC-V200TRE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: F4CJA <F4CJA@wanadoo.fr>
Message-ID: <8qg3kj$42v$1@wanadoo.fr>
Source record: 71530

Bonjour et merci de lire ce message je recherche le schema du trx ICOM
IC-V200T ou IC-V200TRE
et le fichier binaire de l'eprom pour pouvoir le modifier bande RA
Je vous remercie d'avance
73s de F4CJA
F4CJA@wanadoo.fr

1245. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: n7ws_nospam@arrl.net
Message-ID: <39cb883b.388552895@news.azstarnet.com>
Source record: 71531

On 22 Sep 2000 00:36:13 GMT, crt4239@aol.com (Crt4239) wrote:

[snip]

I dislike keeping this thread going in the group but bear with me...
>
>Kevin,
[snip]

>Now, think about the African-Americans in our society, whose ancestors were
>uprooted from Africa, where they were killed, tortured, turned into slaves, and
>made the property of white Americans. Think about how they were torn from
>their familles (especially after they were here as slaves), how they had their
>culture, language, family, and assets stripped from them.

Some more suggested reading for you.

Try: "Bonded Passengers to America" ISBN 0-8063-0997-7.

A casual perusal will quickly show that blacks were not the only people "uprooted" and "killed, tortured, and turned into slaves." Many, many English and Irishmen were sent to this country as "bonded" (read "slave") laborers.

Often, they had been charged with the pettiest of crimes and were sentenced to servitude in the colonies. "Contractors" who used the same ships as were used to transport Africans often transported them. The difference was that the survival rate for Africans was higher than it was for the English.

Many of these criminals stayed in America after their sentences were completed and became the bedrock founders of this society.

Damned near every ethnic group that has come to this country en mass for reasons of famine, economic hardship or strife in their home countries have been subjected to unwelcome discrimination. The Irish, Poles, Italians, Jews, Chinese, Koreans, Vietnamese, you name it, have all had their turn in the barrel.

Certainly blacks have suffered in this country but so have the other ethnic groups. We have unprecedented numbers of foreigners trying to get into this country, even at the risk of their lives. They look at America like a kid looking through the window of a candy store. They just want to get in so they can partake of the goodies. And yet we have a group still complaining about how their ancestors arrived 300 years ago.

Blacks should do what every other American does when he sees a mess; get a broom, a mop and a bucket and get to work cleaning it up. It's only "fair."

N7WS

1246. FS YAESU VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Dennis VanHoose <dvideospamspam@bellsouth.net>
Message-ID: <P%My5.5311$dr3.155831@news1.mia>
Source record: 71532
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment

I have a new (2 Months) Yeasu VR-500 reciever for sale. New in box! Warranty card & manual. Great radio. Need to sell , too many radios for the budget. Can send digital photo. Paid $350.00 Will sell for $275.00
Dennis
dvideospamspam@bellsouth.net
take out spamspam

1247. Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: pete owen <nutmeg@w-link.net>
Message-ID: <39CB9CF5.D17F9E89@w-link.net>
Source record: 71533

For the last couple of months I've been doing a survey of transceivers prior to re-equiping my station. I narrowed my choice down to two models, one by Kenwood and the other by Icom. Both are excellent products technically and aesthetically.

Last night I was watching the news from ITN on the local public TV channel. I heard that the Japanese whaling fleet had returned to port bearing almost 90 dead whales. These whales are on the endangered species list; a fact of no concern to the Japanese. They carry on their activities in the name of "research" in spite of the oposition of civilised countries.

Because of this I will not buy Japanese products of any kind until they cease their barbaric activities on the high seas. I guess I will be cleaning and tuning up my old Gonset SB-100 unless I can find a good non-Japanese manufacturer of high quality amateur radio products. Please support me in this endeavor. If we all refused to buy their products, the Japanese would be forced to bring their ways into line with their ecologically aware world neighbors.

Pete (KD7KFK)

1248. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <IJ7LOeuNnE=7HSgWkx1pFOUlSDNe@4ax.com>
Source record: 71534

ham_guy@webtv.net (JJ OKK) wrote:

>Looking for an amp or schematic .... 5-10 amps IN, 30-whatever OUT.
>14.200 Mhz (20 meters). For the days when 5 watts just doesn't cut it.
>Does anyone make such an animal? All I can find is 2 meter stuff with a
>QRP input. A kit would be real nice.... :) Johnny Julian

I don't quite see the point.

Why don't you just buy a used 100-watt transceiver for a couple of
hundred bucks? I can't imagine a decent "qrp amp" being much cheaper,
if such an animal exists.

Bob
k5qwg

1249. Re: Yaesu FT1000MP MK-V, Does it have a computer interface?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Glenn Cummings <kg7il@foxinternet.net>
Message-ID: <39CBA468.A85BB803@foxinternet.net>
Source record: 71535

I get the 1000 line confused, but TRX-Manager indicates it supports the FT-1000MP is this the same radio? http://www.trx-manager.com/FTmane.htm If so, TRX-Manager relies on the CAT and Laurent inicates it supports the FT-1000MP

Kevin Burkhart wrote:

> I have looked at Yaesu's flier and webpages and do not see
> mention of whether this radio has a computer control interface.
> Can anyone shed some light on this? If it does, how similar is
> the interface to other radios like the FT847?
>
> Thanks, Kevin
> K0KPB
>
> --
> to reply, please remove the letters "nospam" from the address below
>
> Kevin Burkhart (kpb@hpeskpb.fcnospam.hp.com)

1250. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20000922145718.26219.00000246@ng-ce1.aol.com>
Source record: 71536

Let me see now, if I remember correctly, I believe it was the Americans that cleaned up the real americans, the Native Americans, which wasn't mentioned in your speal. All the rest of the minorities you mention were immigrants. I don't think it was "fair" what we did to them then or even now. The great American way.

Van,
Wï¿½NZV

>
>
>On 22 Sep 2000 00:36:13 GMT, crt4239@aol.com (Crt4239) wrote:
>
>[snip]
>
>I dislike keeping this thread going in the group but bear with me...
>>
>>Kevin,
>[snip]
>
>>Now, think about the African-Americans in our society, whose ancestors were
>>uprooted from Africa, where they were killed, tortured, turned into slaves,
>and
>>made the property of white Americans. Think about how they were torn from
>>their familles (especially after they were here as slaves), how they had
>their
>>culture, language, family, and assets stripped from them.
>
>Some more suggested reading for you.
>
>Try: "Bonded Passengers to America" ISBN 0-8063-0997-7.
>
>A casual perusal will quickly show that blacks were not the only people
>"uprooted" and "killed, tortured, and turned into slaves." Many, many
>English
>and Irishmen were sent to this country as "bonded" (read "slave") laborers.
>
>Often, they had been charged with the pettiest of crimes and were sentenced
>to
>servitude in the colonies. "Contractors" who used the same ships as were
>used
>to transport Africans often transported them. The difference was that the
>survival rate for Africans was higher than it was for the English.
>
>Many of these criminals stayed in America after their sentences were

>completed
>and became the bedrock founders of this society.
>
>Damned near every ethnic group that has come to this country en mass for
>reasons
>of famine, economic hardship or strife in their home countries have been
>subjected to unwelcome discrimination. The Irish, Poles, Italians, Jews,
>Chinese, Koreans, Vietnamese, you name it, have all had their turn in the
>barrel.
>
>Certainly blacks have suffered in this country but so have the other ethnic
>groups. We have unprecedented numbers of foreigners trying to get into this
>country, even at the risk of their lives. They look at America like a kid
>looking through the window of a candy store. They just want to get in so
>they
>can partake of the goodies. And yet we have a group still complaining about
>how
>their ancestors arrived 300 years ago.
>
>Blacks should do what every other American does when he sees a mess; get a
>broom, a mop and a bucket and get to work cleaning it up. It's only "fair."
>
>
>N7WS

1251. FA: Kenwood AT-230 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Wayne Montague/Ann Beattie <beemoe@sympatico.ca>
Message-ID: <39CBB033.F039B844@sympatico.ca>
Source record: 71537

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=443709576

1252. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <6jOy5.1946$bm4.163179@paloalto-snr1.gtei.net>
Source record: 71538

"Kvanderlin" <kvanderlin@aol.com> wrote in message
news:20000922145718.26219.00000246@ng-ce1.aol.com...
> Let me see now, if I remember correctly, I believe it was the Americans
that
> cleaned up the real americans, the Native Americans, which wasn't
mentioned in
> your speal. All the rest of the minorities you mention were immigrants.
I
> don't think it was "fair" what we did to them then or even now. The great
> American way.
>
> Van,
> W&#65533;NZV
>
> SNIP <

I didn't do a damn thing to them, did you?

73 de W6DKN

1253. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <ssng49e75o4g36@corp.supernews.com>
Source record: 71539

"pete owen" <nutmeg@w-link.net> wrote in message
news:39CB9CF5.D17F9E89@w-link.net...
> Because of this I will not buy Japanese products of any kind until they
> cease their barbaric activities on the high seas. I guess I will be
> cleaning and tuning up my old Gonset SB-100 unless I can find a good
> non-Japanese manufacturer of high quality amateur radio products.

Good luck. They are doing the same thing to American Ham radio gear
manufactures that they did to the consumer radio and TV manufactures,
driving them out of the market. They only thing they have not killed yet is
the microprocessor market, but they are trying.

--
Leland C. Scott
KC8LDO

1254. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: pete owen <nutmeg@w-link.net>
Message-ID: <39CBCABB.6D3CB69A@w-link.net>
Source record: 71540

I think you are right. I've tried extensive searches and haven't come up with much. That's the way they operate.....this is basically war.

Pete KD7KFK

1255. The Timewave DSP-599zx V5 upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <MeQy5.16367$ks.645730@newsread1.prod.itd.earthlink.net>
Source record: 71541

If you have a 599zx and are interested in trying out the binaural CW feature of the V5 upgrade chip, here's another binaural technique you ought to try first.

Feed the receiver audio into both the A and B channels. Set the speaker and line routing parameters to "dual", not "mono". Set the line and input levels to the same value for both channels (I used -6 dB for all, your setup may require a higher or lower value. Don't forget, you'll need stereo headphones for the binaural effect.

Set up the CW filter as you like it and then listen to some CW signals. In one ear, you have the processed CW signal, coming through the CW filter. In the other ear, you have the completely unprocessed signal. As you tune across the signal, it first is heard in the unprocessed ear. As the signal enters the CW filter passband, the signal jumps into the center of your head. As you continue to tune, the signal again moves back to the unprocessed ear. This is a very dramatic effect and makes it very easy to copy a single signal in the presence of other strong signals. I recall reading about this effect 15-20 years ago in a QST article, so perhaps you can go there for a complete explanation of how it works.

Give it a try and see if you don't say "Wow" !

Regarding the V5 upgrade - I must have missed the information about the two-tone test being deleted from the Test function in V5. If you depend on that function to align the carrier point in your TS-850 or similar rig, I suggest you hang onto the old IC for those rare times when you need the two-tone generator.

Anyone else have any comments regarding the V5 upgrade?

K8AC
Floyd Sense - Angier, NC

1256. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <JjQy5.16375$ks.645235@newsread1.prod.itd.earthlink.net>
Source record: 71542

I followed you right up to the end - just who are those "ecologically aware
world neighbors"? By the way, its a Gonset GSB-100.

K8AC
Floyd Sense - Angier, NC
"pete owen" <nutmeg@w-link.net> wrote in message
news:39CB9CF5.D17F9E89@w-link.net...
> For the last couple of months I've been doing a survey of transceivers
> prior to re-equiping my station. I narrowed my choice down to two
> models, one by Kenwood and the other by Icom. Both are excellent
> products technically and aesthetically.
>
> Last night I was watching the news from ITN on the local public TV
> channel. I heard that the Japanese whaling fleet had returned to port
> bearing almost 90 dead whales. These whales are on the endangered
> species list; a fact of no concern to the Japanese. They carry on their
> activities in the name of "research" in spite of the oposition of
> civilised countries.
>
> Because of this I will not buy Japanese products of any kind until they
> cease their barbaric activities on the high seas. I guess I will be
> cleaning and tuning up my old Gonset SB-100 unless I can find a good
> non-Japanese manufacturer of high quality amateur radio products. Please
> support me in this endeavor. If we all refused to buy their products,
> the Japanese would be forced to bring their ways into line with their
> ecologically aware world neighbors.
>
> Pete (KD7KFK)
>
>

1257. Re: Yaesu FT1000MP MK-V, Does it have a computer interface?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <xuRy5.3228$W8.310606@news-east.usenetserver.com>
Source record: 71543

Yes, the Computer Control of the MK-V is the same as the 1000MP. Can be controled by lots of interface and logging programs, including Log Windows.

http://www.logwindows.com

Rick - N4GDO

"Kevin Burkhart" <kpb@fc.hp.com> wrote in message news:8qftriffc1@fcnews.fc.hp.com...
> I have looked at Yaesu's flier and webpages and do not see
> mention of whether this radio has a computer control interface.
> Can anyone shed some light on this? If it does, how similar is
> the interface to other radios like the FT847?
>
> Thanks, Kevin
> K0KPB
>
> --
> to reply, please remove the letters "nospam" from the address below
>
> Kevin Burkhart (kpb@hpeskpb.fcnospam.hp.com)

1258. Re: Yaesu FT1000MP MK-V, Does it have a computer interface?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <2BRy5.13024$sz.77700@news2.atl>
Source record: 71544

"Mike Swan" <mjswan1@bellsouth.net> wrote:
> "Kevin Burkhart" <kpb@fc.hp.com> wrote:
> > I have looked at Yaesu's flier and webpages and do
> > not see mention of whether this radio has a computer
> > control interface.
>
> If it does, it's a well guarded secret.

I just ran across some reviews of the FT1000MP Mark V on eham.net and
several folks commented on the ease of setting up the CAT functionality.
I've taken a look at several of the popular CAT programs and none of them
mention the Mark V by name, so I'm guessing that the Mark V uses the same
instruction set as the FT1000MP.

It's amazing how little real information is available on this radio.

73, Mike
kg4gge

1259. Re: Ever heard of a N.C.G. HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <JenLOa5qdtwqXVFL97k85kjE3pJs@4ax.com>
Source record: 71545

Dick Carroll <dixie@townsqr.com> wrote:

>There won't be a company website that shows it, NCG doesn't make ham gear
>these days. I think the competetion was a bit too stiff. At that time they
>simultaneously built a 15 meter singlebander.
>I'd buy another if the price was right.

NCG is still around -- the the AES catalog they have various
accessories -- headsets, boom mikes, power output meters and power
supplies. No transceivers, tho'.

Bob
k5qwg
>
>73, Dick W0EX
>

1260. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <qmqnssop7mvqok38h675dbj9shikibb5sr@4ax.com>
Source record: 71546

On Wed, 20 Sep 2000 12:34:27 -0400, "Michael J. White" <mwhite@mitre.org> wrote:
>> Transformer oil is the best thing...
>
>Transformer oil used to contain poly-chlorinated biphenyls (PCBs).

Prior to about 20 years ago, so don't use transformer oil that's more than
20 years old. Transformer oil made since then is PCB free, by law. The big
claim to fame of transformer oil is that it has a very high dielectric strength
to withstand the high voltages in the electrical distribution network, up to
80 kV. But we don't have such high voltages in our dummy loads, 1.5 kW
across 50 ohms is just 273 volts. Mineral oil works just fine, and is food
grade non-toxic.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1261. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:00:00 UTC
From: n7ws_nospam@arrl.net
Message-ID: <39cbe456.412134970@news.azstarnet.com>
Source record: 71547

On 22 Sep 2000 18:57:18 GMT, kvanderlin@aol.com (Kvanderlin) wrote:

>Let me see now, if I remember correctly, I believe it was the Americans that
>cleaned up the real americans, the Native Americans, which wasn't mentioned in
>your speal. All the rest of the minorities you mention were immigrants. I
>don't think it was "fair" what we did to them then or even now. The great
>American way.
>
>Van,
>W�NZV

Unfortunately, your memory fails you.

While it isn't politically correct to say so, there is mounting evidence that Europeans were in the New World long before the alleged "Native Americans."

Furthermore, whoever was here "first" was still an "immigrant." There is no fossil evidence whatsoever of any humans evolving in North America or South America. So there are no "Native Americans" or "indigenous people", just a big nation of immigrants, some who are better able to cope than others.

Wes Stewart N7WS

1262. =>[Battery Jig for HT600, P200, MT1000, MTX $23.00]<<=====

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:10:53 UTC
From: msisco9939@aol.com
Message-ID: <20000921201053.26895.00000232@ng-md1.aol.com>
Source record: 71498

Hi:

If you are into servicing the HT600, P200, MT1000, MTX Series of HT's, you should not be without one of these. This allows the Servicing on the Portable without the Housing, and you have direct access to the PC board.

All one has to do is remove the radio from the housing, and reinstall this base on the bottom, and use your own battery or a battery eleimator. Gets rid of all those dangling wires. If you were to buy from Motorola, they would cost over $50.00

Has the battery contacs, base plate, Mounting Screws.

Picture can be seen @

http://www2.4dcomm.com/metrotech/ht_bjig.jpg

$23.00ea + $6.00 for Pirority Mail, Insured, w/delivery confirmation.

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

1263. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:36:13 UTC
From: crt4239@aol.com
Message-ID: <20000921203613.20853.00000251@ng-fe1.aol.com>
Source record: 71499

On September 21, 2000, Kevin@rollerskate.net stated:

Hi Ron,

And I thought I had seen it all! EVERY ham, regardless of their ethnicity, should be upset.

As we both know, AA is needed in Ham Radio about as much as I need to be hit by a train. If we as hams REALLY need this, then how did I obtain my EXTRA class license in the 70s, before ANY of the standards were lowered?

This AA thought process is strange, at best. I wonder why the author would suggest such an outrageous idea. Most, if not all of the potential amateur radio ops I know, and that are minorities, would be insulted by the mere suggestion. Besides, if the FCC were to lower the standards any further, we might as well have no tests at all!

BTW: My 11 year old daughter has been a ham for almost a year, receiving her ticket when she was only 10. I wonder how she did that without the benefit of the below suggested AA for minorities? Perhaps she studied??? WOW, what a novel idea!

Kevin Williams NI8H/6
Kevin@rollerskate.net
>>

Kevin,

With all due respect, I totally disagree with your argument and its reasoning. You should be very proud of your 11 year old daughter for getting her ticket. I have no doubt that both of you worked very hard for her to attain it; and both of your efforts proved successful. Your scenario makes my best argument. Now, think about the African-Americans in our society, whose ancestors were uprooted from Africa, where they were killed, tortured, turned into slaves, and made the property of white Americans. Think about how they were torn from their familles (especially after they were here as slaves), how they had their culture, language, family, and assets stripped from them. As a result of this, our country's greatest tragedy, generation after generation has been born into poverty, drugs, crime, teenage moms, and single family households. Because of what white America has done in the past and present, African Americans don't have a "fair" chance. If your 11 year old has an African American in her class at school, statistics show that she's probably poor, comes from a single parent family, and has a father who is absent in her life (and probably has had a run-in with the law at some point in his life). As further result of the tragedy set forth upon her by white America, she's probably far behind your daughter in her schooling. In fact, due to white America's actions for the last 300 or so years, many African Americans children have understandably

reacted to the plight bestowed upon them by being afraid to "act white" and study, which subjects them to further injustices. Our obligation is to make all African Americans feel good about themselves and not feel any sense of failure. Just think about all that your 11 year old could gain if more African American children could get there licenses with a scaled back, "neutral" exams which would require only, for instance that they know the frequencies they should be on. (No element 1 and a scaled back element 2). Hopefully, in time they would learn our hobby "on the job" and teach and enjoy it with future generations. I have received several emails asking if I would go to a doctor who hadn't passed a standard medical board exam, or want to be on a plane with a pilot who wasn't tested for flying. I think the tragedies possible when chatting on a microphone about the weather and what kind of rig one has seems to me a lot less worrisome than medicine or flying...it's only rag-chewing folks...what's the big deal???

1264. fs: KENWOOD TS-830S, Excellent $400ppd!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 00:57:48 UTC
From: rlucch2098@aol.com
Message-ID: <20000921205748.22223.00000077@ng-bd1.aol.com>
Source record: 71500

Hi Fellas;
I have for SALE:
Kenwood TS-830S(gold label) with warc bands, excellent condition, 100 watts out, No Options, copy of the manual.
There is a switch on the back that places the radio on 26 to 28 mhz without disturbing the regular 10 meter band. It came like this and of course you can only listen there because transmitting there is illegal.
The only other thing is that it takesa about 15 or so seconds for the display to light and receiver to come to life, maybe because it has'nt been used in a few years?
Price is $400 ppd conus!
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1265. WANTED: for TS430S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 01:33:54 UTC
From: teaberry44@aol.com
Message-ID: <20000921213354.13535.00000130@ng-cf1.aol.com>
Source record: 71501

A friend is looking for the following accessories for a Kenwood TS-430S:

YK-88A filter (for AM)

PS-430 power supply.

If you know where these are available, please contact juliomd@coqui.net

Thanks - Tom KZ3X

1266. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 01:38:08 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <3Kyy5.2253$be4.243878@dfiatx1-snr1.gtei.net>
Source record: 71502

"Crt4239" <crt4239@aol.com> wrote in message
news:20000921203613.20853.00000251@ng-fe1.aol.com...

>>> SNIP >>>
> Kevin,
>
> With all due respect, I totally disagree with your argument and its
reasoning.
> You should be very proud of your 11 year old daughter for getting her
ticket.
> I have no doubt that both of you worked very hard for her to attain it;
and
> both of your efforts proved successful.

And that is how it works in America, the productive succeed and the lazy
whine about it.

> Your scenario makes my best argument.
> Now, think about the African-Americans in our society, whose ancestors
were
> uprooted from Africa, where they were killed, tortured, turned into
slaves, and
> made the property of white Americans.

Yes, but at the hands of other blacks - who defeated them in tribal
conflicts and made them slaves and/or sold them to the slave traders...

I have never owned a slave, nor have I ever known one, and neither have you.
Get off this tired, worn out augument - nobody is listening. Everyone who
has the desire to work for what they want will get it. Those that want it
handed to them for free are always going to complain about the acheivements
of others. Do you want some cheese with your whine ?

I'll bet you're just another CB'er who still thinks it's too much work to
get a ticket. To quote a line from a recent Eagles song - "Get Over It" .

<<< SNIP >>>

73 de W6DKN

1267. fs: Regency HTX-1200 Scanner w/Manual/box, etc$55ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 01:48:26 UTC
From: rlucch2098@aol.com
Message-ID: <20000921214826.22223.00000089@ng-bd1.aol.com>
Source record: 71503

Hi Fellas;
I have for SALE:
Excellent condx Regency HTX-1200 scanner, up to 512 mhz, 42 memories, direct entry keyboard, ducky, box, original manual & protective vinyl case. It works fine and holds the charge.
It justr needs a wall cube charger, any 12vdc @50 to 100ma will do.
Price is $55ppd Conus.
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1268. Re: FT-301D Dsiplay Chips

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 02:34:52 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <gzzy5.5239$mJ6.281818@typhoon.sonic.net>
Source record: 71504

We'll just have to wait until someone with a basket-case '301 decides to sell the parts piece-meal! I was hoping to find someone on the NG who had some read-out IC's stashed away, but no luck.

BTW, if you're still using an FT-301D as your main rig, you deserve an award! Treat yourself to a new radio, and you'll be amazed how much they have improved since 1977. No drift. No pre-selector tuning. No re-calibrating when changing bands or modes. Better front-ends. Better AGC. DSP. FSK. FM. General coverage receive, IF shift, built-in keyers, 100+ memory channels (no xtals to buy!), Xmit monitor. External computer control. Some with 6 meters and above, --and all for about the same number of dollars as the '301, NOT adjusted for inflation!

If you ever decide to "part-out" your old rig, drop a note on the News Group here, and you'll probably get a lot of response...

73
Ron N6AHA

"John Ferrell" <johnferrell@sprintmail.com> wrote in message news:39CA9AB7.48520B95@sprintmail.com...
> I believe these things have been gone for a long while. There used to be an
> outboard Digital Read Out for these radios, but I doubt you could find one now.
>
> I believe this could be done with PIC microprocessor (maybe several!) but I am a
> ways from doing that yet. The counter and display are all in the same chip.
>
> My FT301D has a couple of other problems as well that has me looking at new
> rigs....
>
> Ron wrote:
>
> > I am looking for TIL-308 display chips for the Yeasu FT-301D. None of the
> > regular places have them (Newark, Allied, etc.). I found the TIL-306's, but
> > the '308s remain illusive! Anybody have any laying around?
> >
> > Ron
> > N6AHA

>
> --
> John Ferrell in Julian NC, de W8CCW
> Dixie Competition Products
> 6241 Phillippi Rd
> Julian NC 27283
> Phone: (336)685-9606 Fax: (336)685-9771
> NSRCA 479 AMA 4190
> "My Competition is Not My Enemy"
>
>

1269. WTB; Racal or EDDYSTONE Rcvrs for Personnel use!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 02:37:47 UTC
From: rlucch2098@aol.com
Message-ID: <20000921223747.22223.00000097@ng-bd1.aol.com>
Source record: 71505

Hi Guys;
I would like to buy a Racal or eddystone SW recvr for my own use.
Must be Solid state, 100khz to 30 mhz, both SSB's, AM & CW, Digital display.
Watch ya got?
Radios with Telephones numbers for prices, need not respond :-)
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1270. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 02:46:36 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <gKzy5.5241$mJ6.282008@typhoon.sonic.net>
Source record: 71506

Try contacting:

KCOMM The shop webpage is at
http://www.connecti.com/~kcomm The shop email address is
kcomm@connecti.com
Shop hours are from 10a to 6p M-F, 9a-2p Sat. (central time) The order
line is 1-800- 344-3144 & the regular # is 210-344-3311

Ask for Mel Wagner wa5utk

Mel told me about a couple of solid-state, ham-band (not CB!) amps they
sell, although they run in the 300 - 1000 watt range with 20 w drive.
Prices were very reasonable.

Ron N6AHA

"JJ OKK" <ham_guy@webtv.net> wrote in message
news:5565-39CAA839-65@storefull-132.iap.bryant.webtv.net...
> Looking for an amp or schematic .... 5-10 amps IN, 30-whatever OUT.
> 14.200 Mhz (20 meters). For the days when 5 watts just doesn't cut it.
> Does anyone make such an animal? All I can find is 2 meter stuff with a
> QRP input. A kit would be real nice.... :) Johnny Julian
>

1271. Re: Ever heard of a N.C.G. HF transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 03:20:12 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8qej5cajn0@208.207.71.137>
Source record: 71507

The NCG model 10-160 allband HF transciever, built by the National Communications Group in Japan, was marketed on this side of the pond for a fairly short time in the middle 80's. Not many were sold evidently, as they seem to be rare. I bought the only one I ever saw, used, at a hamfest several years ago, used it a bit, then turned it over to my son-in-law who was a new ham . He still has it and the manual. They live in a western state. I use it on the air when we visit them.
The rig has a builtin 120VAC switchmode power supply, has 100 watts output (the quoted 250 watts is incorrect) has digital frequency readout to .1khz, is fully
PLL synthesized and in general is a very good solid, compact stable and so far, reliable piece of gear.
It does NOT have a builtin antenna tuner. We use an MFJ manual tuner with it.
There won't be a company website that shows it, NCG doesn't make ham gear these days. I think the competetion was a bit too stiff. At that time they simultaneously built a 15 meter singlebander.
I'd buy another if the price was right.

73, Dick W0EX

Who ? wrote:

> I saw an add on a local bulletin board regarding a N.C.G. HF
> transceiver for sale. It seems this radio is 10-12 years old and has a
> digital VFO. It has an output of 250 watts from 10 to 160 meters on
> all modes (LSB, USB, CW-W, CW-N).
>
> I have not found very much information from the seller as he is
> selling his old man's rig and he clearly doesn't know much about the
> rig. Before driving 1.5 hour to go see it, I would really like to
> learn more.
>
> I have tried eHam and there is no review of such a rig.
>
> I am particularly looking for a web site or an email address to reach
> NCG.
>
> 73 de VE2JPT
>
> Jean-Pierre
> QTH: Notre-Dame-du-Mont-Carmel, QC, Canada
> Stay safe !
>
> 73 de VE2JPT

>
> Jean-Pierre
> _____
> Jean-Pierre Magnan
> VE2 JPT (Basic and 5 wpm)
> Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
> email: incendie@softhome.net
> URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's
> in french for now)
>
> The opinions expressed above are mine, all mine.

1272. Re: AA NEEDED IN HAM RADIO!!!My Word !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 03:46:43 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <DCAy5.1093$mC.56509@monger.newsread.com>
Source record: 71510

Aw, come on now, *every one* knows AA is Alcoholics Anonymous. If they want an acronym, it's going to have to be something else as AA is already taken.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Murray Neece" <RadioRanch@qth.com> wrote in message news:39CAAD0D.BB71A0F8@qth.com...
> No shit AL? DUH
>
> KC0AK wrote:
>
> > Hey Murray.....think he might have meant AFFIRMATIVE ACTION and not
> > Alcoholics Anonymous ????
> >
> > Hic...!!
> >
> > Alex
> >
> > Murray Neece <RadioRanch@qth.com> wrote in message
> > news:39CA8CCB.EE1F7AB@qth.com...
> > > I like what you say Laura, but what does Alcholics Anonymous have to do
> > with
> > > ethnicity? Many many hams need AA but " wanting to" is what makes hams.
> > > No matter the color or if they drink too much either. Just my
> > thoughts....dont
> > > tell me what to do, I do what the voices in my head say to!! Murray
> > > "anybody gotta bottle open'r?"
> > >
> > >
> > > Laura K wrote:
> > >
> > > > Sent: Thursday, September 21, 2000 9:32 AM
> > > > Subject: Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!
> > > >
> > > > And I thought I had seen it all! EVERY ham, regardless of their
> > ethnicity,
> > > > should be upset. As a Black man who happens to be a ham, I am
> > disappointed
> > > > by this minutia.
> > > >
> > > > As we both know, AA is needed in Ham Radio about as much as I need

to be
> > hit
> > > > by a train. If we as hams REALLY need this, then how did I obtain
my
> > EXTRA
> > > > class license in the 70s, before ANY of the standards were lowered?
> > > >
> > > > This AA thought process is strange, at best. I wonder why the
author
> > would
> > > > suggest such an outrageous idea. Most, if not all of the potential
> > amateur
> > > > radio ops I know, and that are minorities, would be insulted by the
mere
> > > > suggestion. Besides, if the FCC were to lower the standards any
> > further, we
> > > > might as well have no tests at all!
> > > >
> > > > BTW: My 11 year old daughter has been a ham for almost a year,
> > receiving
> > > > her ticket when she was only 10. I wonder how she did that without
the
> > > > benefit of the below suggested AA for minorities? Perhaps she
> > studied???
> > > > WOW, what a novel idea!
> > > >
> > > > Kevin Williams NI8H/6
> > > > Kevin@rollerskate.net
> > > >
> > > > "Richard D. Reese" <richardr@sssnet.com> wrote in message
> > > > news:39C3C7AF.FD14433D@sssnet.com...
> > > >
> > > > Crt4239 wrote:
> > > >
> > > > > Anyone who attends a ham club meeting would have to agree that
certain
> > > > > minorities, especially, African Americans, are grossly
> > underrepresented in
> > > > our
> > > > > hobby. I believe, and I think many of you will agree, that
perhaps we
> > > > should
> > > > > remedy the effects of past discrimination by some sort of
affirmative
> > > > action
> > > > > allowing underrepresented minorities a FAIR OPPORTUNITY to get
their
> > > > tickets.
> > > >
> > > > While you may be sincere or only playing devil's advocate in

expressing
> > your
> > > > concern regarding past discrimination, as an amateur who happens to
be
> > > > Black, I
> > > > question the need for affirmative action regarding licensing of
radio
> > > > amateurs. I
> > > > believe fair opportunity already exists for ALL persons including
those
> > with
> > > > disabilities to obtain an amateur license. As an amateur, who
happens
> > to be
> > > > black,
> > > > I have held membership as well as office in many of the local
amateur
> > > > organizations
> > > > over the last thirty eight years. Most have been predominantly
white
> > in
> > > > membership but some, OMIK
> > http://webusers.anet-stl.com/~ka0etf/omik.htm),
> > > > and
> > > > WARFA (http://www.warfa.org/), in particular has a predominantly
> > black
> > > > membership and others, AMSAT, (http://www.amsat.org/) has members
from
> > > > many
> > > > ethnic backgrounds world wide.
> > > >
> > > > > Much has recently been reported in the last decade of growing
> > "electronic
> > > > > divide" in the percentage of white versus black households having
> > > > computers and
> > > > > Internet access. You would all have to agree that this
"electronic
> > > > divide" has
> > > > > ALWAYS been in the amateur radio hobby. This would be a perfect
time
> > in
> > > > our
> > > > > country's history, especially in light of the dwindling numbers of
> > > > potential
> > > > > hams lost to the computer hobbyists, to begin thinking about
policies
> > that
> > > > > might create real interest in our great hobby. My ideas of
remedies
> > for

> > > > past
> > > > > discrimination include DROPPING THE CODE REQUIREMENT FOR MINORITY
> > > > APPLICANTS
> > > > > and possibly WAIVING SOME SECTIONS OF THE EXAMS. Such remedies
are a
> > way
> > > > to
> > > > > ensure an integrated society of amateurs and allow equal
opportunity.
> > > >
> > > > While there are in some cases economic reasons contributing to the
> > > > "electronic
> > > > divide". It can best be addressed by informing and demonstrating
those
> > > > alleged
> > > > victims of the so called divide to the many advantages and
importance of
> > > > computers
> > > > in today's society. In my employment I have found many homes
without
> > > > computers
> > > > etc. but many of the same homes had a 60 inch color TV with all of
the
> > > > premium
> > > > cable channels and not a book, magazine, or news paper in view.
While I
> > > > have three
> > > > computers and what some may say is too much amateur gear, books,
> > magazines,
> > > > etc.
> > > > all over the place, I have no TV with a screen larger than twenty
seven
> > > > inches and
> > > > no HBO, Showtime etc. It is not that I cannot afford the TV but
that I
> > do
> > > > not see
> > > > it as a necessity or od significant importance. All segments of
society
> > > > must be
> > > > convinced of the advantages associated with computers, the internet,
and
> > > > amateur
> > > > radio. We must also be accepting of the fact that these things are
not
> > for
> > > > everyone.
> > > >
> > > > I must point out that, at this time, we are prohibited from
eliminating

> > the
> > > > code
> > > > requirement for operation below 30 MHz by international treaty. The
> > > > suggestion
> > > > that the code, as well as the idea of WAIVING SOME SECTIONS of the
> > written
> > > > exam,
> > > > must be eliminated so that more African Americans could participate
in
> > out
> > > > hobby,
> > > > should be opposed by all persons in general and Afro Americans in
> > > > particular. As a
> > > > black, I find it insulting that you are implying that blacks are not
as
> > > > capable as
> > > > whites to pass the code test as well as portions of the written
exam.
> > > >
> > > > I am a black male age 54 and have been licensed since the age of 15.
> > This
> > > > was when
> > > > you had to go before the FCC examiner and there were no multiple
choice
> > > > questions.
> > > > You received a test paper and you had to write the correct answer to
> > each
> > > > question.
> > > > You were required to draw schematics etc. I, as well as all others,
> > took
> > > > the same
> > > > examination and either passed or failed on our own merits. To my
> > knowledge
> > > > I
> > > > received the same exam as the whites and yes I was the only black at
the
> > > > session.
> > > > I missed one question and was told that no one had a higher score.
I
> > know
> > > > there
> > > > are some that may say "well you were the exception." I have not
found
> > this
> > > > to be
> > > > the case at all. I believe that I am only average in ability, but
> > perhaps,
> > > > I am
> > > > far above some when it comes to the desire to be knowledgeable not
just

> > in
> > > > regards
> > > > to our wonderful hobby, but the desire to possess knowledge about as
> > many
> > > > things as
> > > > possible.
> > > >
> > > > It appears that while your intentions may be well meaning, they are
non
> > the
> > > > less
> > > > flawed in my opinion. You, as well as a significant segment of
modern
> > > > society,
> > > > seem to be of the mind set that we must have all of society equal to
one
> > > > another.
> > > > It has always been, and remains so today, that we are not all equal.
> > Some
> > > > members
> > > > of society have more ability or knowledge than others. Ability is
not
> > now,
> > > > nor has
> > > > it ever been, a result of the race of the individual. Unfortunately
> > > > opportunity
> > > > has at times been dependent on the ethnicity of the person. The
> > possession
> > > > of
> > > > knowledge regarding a particular subject has been lacking in both
> > > > individuals as
> > > > well as certain segments of society. This has not been restricted
to
> > Afro
> > > > Americans and in general has been due to only a few reasons. Two of
the
> > > > reasons
> > > > are;
> > > >
> > > > 1. The perception that the knowledge in question is neither needed
nor
> > > > desired by
> > > > those lacking said knowledge
> > > >
> > > > 2. The refusal of those in control to make the knowledge available
to
> > all
> > > > of
> > > > society (generally for reasons of fear and prejudice, or personal
gain)

> > > >
> > > > One must remember that all testing is by its nature discriminatory.
A
> > test
> > > > is
> > > > designed to discriminate between those that know and those that do
not.
> > To
> > > > eliminate discriminatory testing is to eliminate the test itself.
All
> > that
> > > > should
> > > > be required or expected by any member of society is that the
> > administered
> > > > test be a
> > > > valid predictor of an individuals ability to function in the
capacity of
> > the
> > > > area
> > > > being tested for and that they be given equal opportunity. One can
> > design a
> > > > test
> > > > to obtain an amateur license that only test knowledge of nuclear
> > physics.
> > > > While it
> > > > certainly can be argued that the test subject matter is not relevant
to
> > > > amateur
> > > > radio operation, if we all have access to the study material, I
think it
> > > > will be
> > > > difficult to prove racial discrimination. This is an extreme
example
> > and
> > > > is only
> > > > used to make a point. It is obvious that upon challenge the test
would
> > be
> > > > proven
> > > > irrelevant to the possession of an amateur license but the claim of
> > racial
> > > > discrimination would be much more difficult.
> > > >
> > > > Many may argue whether the code, or a particular portion of the
written
> > > > exam, is a
> > > > valid predictor of ones ability to be a successful amateur. Recent
> > > > "Restructuring"
> > > > of the amateur service has shown that the FCC has felt that the code
as

> > well
> > > > as
> > > > portions of the written examinations needed to be made more relevant
to
> > > > today's
> > > > amateur service. It is without a doubt, at some point in time, the
> > code
> > > > will be
> > > > dropped as a requirement for obtaining an amateur license. Will it
ever
> > be
> > > > banned? I do not think so. The failure to ban is good. This will
> > permit
> > > > those,
> > > > like my younger brother Jim (KA8HAK) who wish may continue to dar
dit
> > dar
> > > > dit dar
> > > > dar dit dar (CQ), be it at 5 wpm or 50 wpm, may do so until their
harts
> > are
> > > > content. If you would like to argue portions of the exams
relevancy, I
> > am
> > > > certain
> > > > that many others may agree on some points but to say that the FCC
exam
> > > > discriminates against black individuals or to imply that blacks lack
the
> > > > innate
> > > > ability to compete with the rest of society is ludicrous and
insulting.
> > > >
> > > > I have heard and seen the statements regarding the "dumming down" in
> > recent
> > > > years
> > > > of the amateur service will eventually lead to the destruction of
our
> > hobby.
> > > > I am
> > > > not concerned about that. What I am concerned about is the
disturbing
> > trend
> > > > on the
> > > > part of our society in general that we must eliminate failure in all
> > areas
> > > > so as
> > > > not to give someone a poor image of themselves. Failure is a part of
> > life.
> > > > One

> > > > must realize that in order to eliminate failure one must never try
> > anything.
> > > > Failure to reach a desired goal should be seen as an incentive or
> > challenge
> > > > to try
> > > > again. This is provided the desired goal is deemed worthy. If all
> > failure
> > > > were
> > > > eliminated from my life, I would still be in diapers and unable to
> > crawl, to
> > > > say
> > > > nothing of walking, driving or participating in this wonderful hobby
of
> > > > amateur
> > > > radio.
> > > >
> > > > > Numerical goals for admission to our great hobby is necessary to
> > integrate
> > > > a
> > > > > hobby traditionally closed to minorities because of
discrimination.
> > At a
> > > > time
> > > > > when our hobby needs a shot in the arm, these kind of policies
might
> > help
> > > > in
> > > > > increasing our numbers and preserving our power to demand that no
more
> > of
> > > > our
> > > > > frequencies be taken away. Any THOUGHTFUL replies are welcomed.
> > > >
> > > > Numbers or quotas for the sole purpose of having inflated
statistics is
> > > > fruitless. I know that some believe that amateur radio as well as
all
> > > > occupations
> > > > must, or at least should, be reflective of society. I for one find
that
> > > > idea
> > > > frightening. Do not get the idea that I believe the bulk of society
is
> > > > composed of
> > > > undesirables. In truth my beliefs are just the opposite. I believe
> > that
> > > > most of
> > > > us are in fact good industrious individuals that are capable of
rising
> > to

> > > > great
> > > > heights. Unfortunately some people have been led to believe that
they
> > are
> > > > unable
> > > > to be competitive or that it is wrong to be so. None the less,
there
> > are
> > > > some
> > > > members of our hobby and society in general that I would rather not
see
> > in
> > > > this
> > > > hobby nor have them as a next door neighbor.
> > > >
> > > > The desired shot in the arm may be better realized by each of us
> > currently
> > > > possessing an amateur license, recruiting or mentoring one person in
the
> > > > next
> > > > twelve months to become an amateur radio licensee. If this goal
were to
> > be
> > > > realized, our numbers would nearly double! I do not know what your
> > ethnic
> > > > background is nor do I even know if you possess a license, since you
> > failed
> > > > to
> > > > indicate your call letters or name in your posting. I encourage
you,
> > as
> > > > well as
> > > > all of the members of this news group, to recruit one person in the
next
> > 12
> > > > months
> > > > regardless of their age or ethnic origin. With each of us doing our
> > part in
> > > > promoting this hobby to members of society, amateur radio will not
> > simply
> > > > survive,
> > > > it will prosper.
> > > >
> > > > 73 Thanks for putting up with me.
> > > > "exiting the soap box mode"
> > > > --
> > > > Richard D. Reese WA8DBW
> > > > 160 meters through 2.4 GHz
> > > > http://wa8dbw.ifip.com
> > >

>

1273. FS - Yaesu, Kenwood & ICOM Transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 03:47:14 UTC
From: George Runyan <geor@flash.net>
Message-ID: <6DAy5.5143$864.248018@news.flash.net>
Source record: 71508

I have three nice transceivers in excellent working order. The Yaesu is an 8 and the ICOM is a 9 cosmetically. The Kenwood is a 7. All three have manuals.

ICOM 751A with built in AC supply SP-3 speaker, SM-8 mike & HM 36 mike, mobile mount. Take all for $600.00 + shipping.

Yaesu 101ZD 160-10 including the WARC bands. 140 watts output. Asking $275.00 + shipping.

Kenwood 130S comes with mobile mount, mike, DC cord. Asking $325.00 + shipping.

George
WB6YEC

1274. FS: Kenwood, Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-22 05:12:21 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <TSBy5.5332$A4.167728@news1.giganews.com>
Source record: 71509
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

TM-631A 144/220 MHz mobile with bracket, manual. $375

TS-520SE HF transceiver, 100 Watts, manual copy. $275

MC-60 microphone, dual impedance, up/down sw., preamplifier, with cable $80

Yaesu Landliner telephone patch and external speaker, manual $75

Trades considered. Add shipping cost from Los Angeles area.

73, Bob K6DDX

1275. HELP WITH RECEIVING WEATHER DATA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20000923164613.04650.00000436@ng-bk1.aol.com>
Source record: 71398

Hello,
I have a Tandy 300bd modem here and I want to start decoding the weather data from a local simplex frequency here. Its not WEFAX its start TEXT. I already have the modem wired to my radio and the RS232 cable to the CPU. However I receive nothing as of yet. I am using Hyperterm for the terminal program. Can anyone please tell me what I am doing wrong because I am not receiving anything on my screen.

If you know anything please drop me an EMAIL n9mxt1@aol.com

Thanks and hope to hear from someone soon.

Jeffrey

1276. Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8qj54ljll1@nnrp2.phx.gblx.net>
Source record: 71399
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Drop by and visit AB7SL-Ham Radio Pages
You'll find a lot there including the following items.....

1. Ham Radio Links - that actually work and are kept updated
2. Equipment Photos - thumbnails and full size photos
3.AB7SL Biography - learn a little about AB7SL
4. Personal Photos - see what I look like
5. Station Description - everything listed and described
6. Software Downloads - links and descriptions to software that I use
7. The DX Page - DX tips and Online Telnet DX cluster links
8. IOTA List - downloadable for easy lookups
9. W7NH - Elmer Tribute
10. Prescott,AZ page - full of photos
11.Online Logbook - see who I have worked.
12. Music Page - what I listen to when not on-the-air
13. 3D Art Gallery - my first attempts with Bryce 3D
14. Guestbook - leave your thoughts and remarks for all to read
15. Public Links Page - leave a public link to your site.
16. F.A.Q Page - answers to the many routine questions I receive

--

Charles T Johnston - AB7SL
charles@ab7sl.com

AB7SL- Ham Radio Pages
http://www.ab7sl.com
Add YOUR SITE to my -- PUBLIC -- Links page
http://www.bravenet.com/freelink/show.php?usernum=321832724

1277. Repeater Items FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <39cd28f1$1_2@news.iglou.com>
Source record: 71400

1. GE Master 2 Deskmate Repeater station. UHF 40 watt with power supply and controller. No channel Icom's or duplexer's. $700.00
2. Regency rackmount repeater. UHF 18 watt repeater only no rack or power supply. Crystals have been removed. $125.00
3. Decibel Duplexer's new in the box with GE part number. UHF 3 can still sealed in the plastic. $250.00
4.CSI -22 community tone panel. I think this controller and tones in 1. $75.00
5. GE UHF 75 watt Master 2 Mobile radio's with preamp $75.00
E-mail with questions
Dean

1278. Re: VR-500: how does it compair?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Ed Tomblin <etdesign@shentel.net>
Message-ID: <ssqgd6h14or79b@corp.supernews.com>
Source record: 71401
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.misc

Had one di not like it. Easy to program most functions were intuitive. Ok
on 2 meters and police freq. (150-160mhz). Not sensitive enough for good
reception any where else. The AOR is a super rig however it is a bit pricy.
You pay your money and you take your chances. Good luck. Ed KC4FD
Bill Crocker wrote in message ...
>I've never owned one...probably one of the few I haven't played with. I
>read a review that claimed it's sensitivity was impaired in the 800MHz
band,
>due to Yaesu's attempts to meet the government's demand for blocking
>cellular. They also blocked a little more than the cellular range, in the
>process. I know someone who owns an un-blocked unit, he purchased from
>Bandercom, and he's very satisfied with it, other than the fact it lacks
>trunking.
>
>It seems there has been several of them up for sale, that claim to be only
a
>couple weeks old too. Are users that unsatisfied, that quickly, or just
>trying to make them sound a little newer than they actually are?
>
>It does have some attractive features, that can't be denied!
>
>Bill Crocker
>
>
>"N9NWO" <2121d@gte.net> wrote in message
>news:39ccd45e.11057423@news.gte.net...
>>
>> Has anyone bought the new VR-500? How does it compair to the AOR8200
>> or some of the table top radios?
>>
>> Besides the ADMS-3 software, are there any programs like EVE for it??
>>
>>
>
>

1279. Re: Good Guy Alert! John Anderson - AC5TX!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: John Anderson <ac5tx@foxinternet.net>
Message-ID: <39cd5e27_1@news.foxinternet.com>
Source record: 71402

Thank you very much
John

--

Click here for Free Video!!
http://www.gohip.com/free_video/

"R. Blaine Fox" <foxblaine@aol.com> wrote in message
news:20000923142647.24514.00000610@ng-fr1.aol.com...
> Hello...I am normally not the type of person to post 'Good Guy Alerts'. I
feel
> that it is a bit ridiculous to pat someone on the back just for doing
something
> that's expected of them (i.e. Following thru on a deal and representing
what
> they have for sale in a fair and accurate manner), however...I read some
> negative posts regarding John Anderson, AC5TX, on the NG's just as I was
in the
> middle of negotiations to buy a rig from him. I expressed my concerns
about
> dealing with him after reading these negative postings. He offered me an
> adequate explanation and I went ahead and sent him the money via PayPal.
The
> rig arrived extremely quickly, very well packed, but there was a knob that
was
> damaged on the rig. I contacted John, who offered to make it right or
take the
> rig back. He sent me $75 to compensate for the bent POT on the rig. I
must
> say that he has gone above and beyond, and I would just like to post this
> 'positive' in hopes of counter-acting the negatives that I read about him
> earlier here...
>
> 73~~~
>
> R. Blaine Fox (N9LXX)
> Freeport, IL

1280. CREATE ANTENNA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Patrick Hart <pathart@mindspring.com>
Message-ID: <8qhmkqggk1@slb7.atl.mindspring.net>
Source record: 71468

Need URL. Thanks

1281. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Laura K <laura@rollerskate.net>
Message-ID: <1HZy5.17422$ks.690598@newsread1.prod.itd.earthlink.net>
Source record: 71469

Hi Wes,

It would appear from your message below that you have reason to believe that I AGREE with the man who asserted that AA was needed in Ham Radio.

In fact, I have written just the opposite and I strongly oppose the idea.

Please re-read my response to the original post. It will clearly show my position. (It may be listed under my wife's e-mail address of laura@rollerskate.net).

Thanks,

Kevin Williams NI8H/6
Kevin@rollerskate.net

"Wes Stewart" <n7ws_nospam@arrl.net> wrote in message news:39cb883b.388552895@news.azstarnet.com...
On 22 Sep 2000 00:36:13 GMT, crt4239@aol.com (Crt4239) wrote:

[snip]

I dislike keeping this thread going in the group but bear with me...
>
>Kevin,
[snip]

>Now, think about the African-Americans in our society, whose ancestors were
>uprooted from Africa, where they were killed, tortured, turned into slaves, and
>made the property of white Americans. Think about how they were torn from
>their familles (especially after they were here as slaves), how they had their
>culture, language, family, and assets stripped from them.

Some more suggested reading for you.

Try: "Bonded Passengers to America" ISBN 0-8063-0997-7.

A casual perusal will quickly show that blacks were not the only people "uprooted" and "killed, tortured, and turned into slaves." Many, many English
and Irishmen were sent to this country as "bonded" (read "slave") laborers.

Often, they had been charged with the pettiest of crimes and were sentenced to
servitude in the colonies. "Contractors" who used the same ships as were used

to transport Africans often transported them. The difference was that the survival rate for Africans was higher than it was for the English.

Many of these criminals stayed in America after their sentences were completed
and became the bedrock founders of this society.

Damned near every ethnic group that has come to this country en mass for reasons
of famine, economic hardship or strife in their home countries have been subjected to unwelcome discrimination. The Irish, Poles, Italians, Jews, Chinese, Koreans, Vietnamese, you name it, have all had their turn in the barrel.

Certainly blacks have suffered in this country but so have the other ethnic groups. We have unprecedented numbers of foreigners trying to get into this country, even at the risk of their lives. They look at America like a kid looking through the window of a candy store. They just want to get in so they
can partake of the goodies. And yet we have a group still complaining about how
their ancestors arrived 300 years ago.

Blacks should do what every other American does when he sees a mess; get a broom, a mop and a bucket and get to work cleaning it up. It's only "fair."

N7WS

1282. Re: WTB: UNIDEN HR 2510 10 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CC8917.A939AFE9@sccoast.net>
Source record: 71470
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

"br@549.com" wrote:
>
> WANT TO BUY: Uniden HR-2510 10 meter radios. New or used. Please include
> your asking price on first e-mail.

Since you're posting to three ham radio newsgroups, and want to buy a
ham radio, how about posting your ham radio callsign? Or are you
seeking this radio so you can use it illegally in another radio service?

For example, since the 2510 is so easily modified, and is very popular
with CB'ers who, in addition to talking on the CB channels, like to talk
on frequencies outside of the CB band (such as those in the neighboring
10-meter ham band). Is that what you intend to do when you receive this radio?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1283. Re: The Timewave DSP-599zx V5 upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: " Dale J." <dj2001@isd.net>
Message-ID: <230920000609343374%dj2001@isd.net>
Source record: 71471

How's the noise canx work now? I understand they reworked it for a
wider bandwidth.

Dale J.

In article <MeQy5.16367$ks.645730@newsread1.prod.itd.earthlink.net>,
"Floyd Sense" <sentek@sprintmail.com> wrote:

> If you have a 599zx and are interested in trying out the binaural CW feature
> of the V5 upgrade chip, here's another binaural technique you ought to try
> first.
>
> Feed the receiver audio into both the A and B channels. Set the speaker and
> line routing parameters to "dual", not "mono". Set the line and input
> levels to the same value for both channels (I used -6 dB for all, your setup
> may require a higher or lower value. Don't forget, you'll need stereo
> headphones for the binaural effect.
>
> Set up the CW filter as you like it and then listen to some CW signals. In
> one ear, you have the processed CW signal, coming through the CW filter. In
> the other ear, you have the completely unprocessed signal. As you tune
> across the signal, it first is heard in the unprocessed ear. As the signal
> enters the CW filter passband, the signal jumps into the center of your
> head. As you continue to tune, the signal again moves back to the
> unprocessed ear. This is a very dramatic effect and makes it very easy to
> copy a single signal in the presence of other strong signals. I recall
> reading about this effect 15-20 years ago in a QST article, so perhaps you
> can go there for a complete explanation of how it works.
>
> Give it a try and see if you don't say "Wow" !
>
> Regarding the V5 upgrade - I must have missed the information about the
> two-tone test being deleted from the Test function in V5. If you depend on
> that function to align the carrier point in your TS-850 or similar rig, I
> suggest you hang onto the old IC for those rare times when you need the
> two-tone generator.
>
> Anyone else have any comments regarding the V5 upgrade?
>
> K8AC
> Floyd Sense - Angier, NC

1284. Re: HELP, pse! IC706MkIIg-cable connection

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Dave Downing <wd5gdave@worldnet.att.net>
Message-ID: <39CC9A80.109DF120@worldnet.att.net>
Source record: 71472

This link should help.

http://www.psk31.com/Hook_it_Up/hook_it_up.htm

Dave, WD5G

Denis INOX Innocenti wrote:

> Is anyone out there using this kind of Jewel for RTTY or
> PSK31...SSTV...Hell....etc...using a sound blaster and PC to operate?
> Well, connecting the FT920 to this device was extremely easy, but not
> this time with our little green friend! Is anyone using this radio wired
> to work with a SB? Where did u find the right pin/cable sequence? I have
> no audio in/out indication, both on the chassis or manual...can any
> sweet soul help me with this trouble?
> MNY TNX in advance...hope to work ya all in digital modes with my IC706
> portable from somewhere...tnx
> IK5ZVE, ignorant guy...

1285. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: "Kenny A. Chaffin" <kenny@kacweb.com>
Message-ID: <MPG.14364b893dcf038f98b271@news.dimensional.com>
Source record: 71473

In article <39cbe456.412134970@news.azstarnet.com>, n7ws_nospam@arrl.net
says...
> On 22 Sep 2000 18:57:18 GMT, kvanderlin@aol.com (Kvanderlin) wrote:
>
> >Let me see now, if I remember correctly, I believe it was the Americans that
> >cleaned up the real americans, the Native Americans, which wasn't mentioned in
> >your speal. All the rest of the minorities you mention were immigrants. I
> >don't think it was "fair" what we did to them then or even now. The great
> >American way.
> >
> >Van,
> >W&#65533;NZV
>
> Unfortunately, your memory fails you.
>
> While it isn't politically correct to say so, there is mounting evidence that
> Europeans were in the New World long before the alleged "Native Americans."
>
> Furthermore, whoever was here "first" was still an "immigrant." There is no
> fossil evidence whatsoever of any humans evolving in North America or South
> America. So there are no "Native Americans" or "indigenous people", just a big
> nation of immigrants, some who are better able to cope than others.
>
> Wes Stewart N7WS
>

Exactly.

The whole world was populated from a beginning in africa or mesopotamia
or some such place so the theory goes...

KAC
--
KAC Website Design
Custom Programming (java,Dynamo...), Web Design/Graphics
kenny@kacweb.com - http://www.kacweb.com

1286. Re: WTB: UNIDEN HR 2510 10 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <39CCA58D.C8EEFADC@kalnet.net>
Source record: 71474
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

they also need to quit changing their e-mail id and use a real one

Dwight Stewart wrote:

> "br@549.com" wrote:
> >
> > WANT TO BUY: Uniden HR-2510 10 meter radios. New or used. Please include
> > your asking price on first e-mail.
>
> Since you're posting to three ham radio newsgroups, and want to buy a
> ham radio, how about posting your ham radio callsign? Or are you
> seeking this radio so you can use it illegally in another radio service?
>
> For example, since the 2510 is so easily modified, and is very popular
> with CB'ers who, in addition to talking on the CB channels, like to talk
> on frequencies outside of the CB band (such as those in the neighboring
> 10-meter ham band). Is that what you intend to do when you receive this radio?
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

1287. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39CCC46B.CB63F255@qth.com>
Source record: 71475
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

After seeing all the replys...my idea is BUY a good used radio FROM ME, or one of the other traders, the money stays is good ole west Texas or at least the US...whats gone to Japan , china, whatever is already gone.....The american made choices are pretty dull as a whole, though I do like the Kachina and think its quite good...wouldnt want it to be my only radio though....Ten Tec has good radios too, but I would take any of them over a ICOM 756 or pro, or Yaesu 920 or 1000.....It appears we all have ecological strikes against us...Let he who is without sin, cast the first power supply!!! 73 Murray

pete owen wrote:

> For the last couple of months I've been doing a survey of transceivers
> prior to re-equiping my station. I narrowed my choice down to two
> models, one by Kenwood and the other by Icom. Both are excellent
> products technically and aesthetically.
>
> Last night I was watching the news from ITN on the local public TV
> channel. I heard that the Japanese whaling fleet had returned to port
> bearing almost 90 dead whales. These whales are on the endangered
> species list; a fact of no concern to the Japanese. They carry on their
> activities in the name of "research" in spite of the oposition of
> civilised countries.
>
> Because of this I will not buy Japanese products of any kind until they
> cease their barbaric activities on the high seas. I guess I will be
> cleaning and tuning up my old Gonset SB-100 unless I can find a good
> non-Japanese manufacturer of high quality amateur radio products. Please
> support me in this endeavor. If we all refused to buy their products,
> the Japanese would be forced to bring their ways into line with their
> ecologically aware world neighbors.
>
> Pete (KD7KFK)

[One or more binary attachments are retained only in the source text.]

1288. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Brian Hemmis <K3USC@att.net>
Message-ID: <B5F22122.B04C%K3USC@att.net>
Source record: 71476

Better look inside your TT radio- PARTS are NOT All-American ! Face it ,
We're a global economy !

> Try Ten-Tec. 100% American and the best service possible.

1289. GE 330 watt amp info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: thomas krohn <tkrohn@intergrafix.net>
Message-ID: <39CCAA6D.E1D6297B@intergrafix.net>
Source record: 71477

I have a GE 330 watt VHF amp model 4ET26A2. Tuned to 159.045, It will tune from 130 to 174 MHZ. I need a book on it, Anybody have any info or know of a site where I may find this info? thanks Tom K3IJ

1290. Re: The Timewave DSP-599zx V5 upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <39CCBA1B.571D9133@sprintmail.com>
Source record: 71478

I haven't evaluated the noise cancellation function yet. I can let you
know when I do, in the next day or so.

Dale J. wrote:
>
> How's the noise canx work now? I understand they reworked it for a
> wider bandwidth.
>
> Dale J.
>
> In article <MeQy5.16367$ks.645730@newsread1.prod.itd.earthlink.net>,
> "Floyd Sense" <sentek@sprintmail.com> wrote:
>
> > If you have a 599zx and are interested in trying out the binaural CW feature
> > of the V5 upgrade chip, here's another binaural technique you ought to try
> > first.
> >
> > Feed the receiver audio into both the A and B channels. Set the speaker and
> > line routing parameters to "dual", not "mono". Set the line and input
> > levels to the same value for both channels (I used -6 dB for all, your setup
> > may require a higher or lower value. Don't forget, you'll need stereo
> > headphones for the binaural effect.
> >
> > Set up the CW filter as you like it and then listen to some CW signals. In
> > one ear, you have the processed CW signal, coming through the CW filter. In
> > the other ear, you have the completely unprocessed signal. As you tune
> > across the signal, it first is heard in the unprocessed ear. As the signal
> > enters the CW filter passband, the signal jumps into the center of your
> > head. As you continue to tune, the signal again moves back to the
> > unprocessed ear. This is a very dramatic effect and makes it very easy to
> > copy a single signal in the presence of other strong signals. I recall
> > reading about this effect 15-20 years ago in a QST article, so perhaps you
> > can go there for a complete explanation of how it works.
> >
> > Give it a try and see if you don't say "Wow" !
> >
> > Regarding the V5 upgrade - I must have missed the information about the
> > two-tone test being deleted from the Test function in V5. If you depend on
> > that function to align the carrier point in your TS-850 or similar rig, I
> > suggest you hang onto the old IC for those rare times when you need the
> > two-tone generator.
> >
> > Anyone else have any comments regarding the V5 upgrade?
> >

> > K8AC
> > Floyd Sense - Angier, NC

1291. Re: The Timewave DSP-599zx V5 upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <39CCBA98.BD13CAB0@sprintmail.com>
Source record: 71479

I really haven't spent any time listening for improvements in that area
yet. Will do that in the next few days and let you know.

Dale J. wrote:
>
> How's the noise canx work now? I understand they reworked it for a
> wider bandwidth.
>
> Dale J.
>

1292. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Nunya Bidness <Doncha@Wishu.Knew>
Message-ID: <MPG.1436893c519ad94598968f@news.mindspring.com>
Source record: 71480

Yeah, you say that now- wait until you swim in the ocean and let's see what you say when you have two big eyes coming towards you with a big open mouth in the middle! <LOL>

Just poking a little fun- don't take offense.

73, -Nunya

Info cloaked to prevent SPAM and flames

(I'm a member of the "Right To Life Humane Society" NO animal is EVER put to sleep- we find them homes!)

1293. Need source of plate choke

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: george <spamdump@dyb.com>
Message-ID: <5r3z5.199064$6y5.114635330@news2.rdc2.tx.home.com>
Source record: 71481

Looking for a 500uH 1 Amp plate choke to replace the smoked on in a FT-101
I'm restoring. Miller no longer has them listed, and the usual (for me)
sources don't show anything even close...all this smt crap, no real parts
for real radios.

George C W2DB/5

1294. WTB Antenna(s)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Robert Offer <robert@g1zjp.freeserve.com>
Message-ID: <8qign7$9cu$1@news8.svr.pol.co.uk>
Source record: 71482

Hi,
Want to buy 1 or more 23 element 23 Cms antennas in UK, France/Germany. New or good condition used. Please reply directly to:
Bob - G1ZJP
g1zjp@qsl.net
73

1295. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <loipsscmfung3q7rdsild6ns3ha6csfqsh@4ax.com>
Source record: 71483

On Fri, 22 Sep 2000 23:17:20 GMT, n7ws_nospam@arrl.net (Wes Stewart) wrote:
>While it isn't politically correct to say so, there is mounting evidence that
>Europeans were in the New World long before the alleged "Native Americans."

There is a growing body of evidence of pre-Columbian visitation of the New World. Certainly the Vikings have claims that pre-date Columbus. But there is also evidence that Africans may have reached the Americas before the Europeans. There is evidence of ancient tin mining in Michigan that bears the characteristics of Egyptian work for example. The similarity of ancient monumental architecture in Central and South America to North African monumental architecture is also indicative of some contact in pre-Columbian times.

But the Asiatics who became the New World "Indians" crossed into the Americas about 12,000 years ago across the Bering land bridge. That's considerably earlier than any European or African peoples demonstrated any sea going capabilities.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1296. Re: The Timewave DSP-599zx V5 upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <SY3z5.4300$8X6.4754@newsfeed.slurp.net>
Source record: 71484

Hi, Floyd, et al.:

I like to turn agc off on CW, and it has been my experience that the available (tried 'em all a few yrs back) audio dsps overload when two-tons comes on near the frequency. My modified ts440 has enough dynamic range, and I wonder if this 'zx has more d-r than earlier models?

TIA -- 73, Dave, K3BHJ

1297. FA: Halicrafters TO Keyer (HA1)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Wayne Montague/Ann Beattie <beemoe@sympatico.ca>
Message-ID: <39CCCE1A.14C77D7E@sympatico.ca>
Source record: 71485

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=446830472

1298. VR-500: how does it compair?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: 2121d@gte.net
Message-ID: <39ccd45e.11057423@news.gte.net>
Source record: 71486
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.misc

Has anyone bought the new VR-500? How does it compair to the AOR8200
or some of the table top radios?

Besides the ADMS-3 software, are there any programs like EVE for it??

1299. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: n7ws_nospam@arrl.net
Message-ID: <39ccd46e.472239777@news.azstarnet.com>
Source record: 71487

On Sat, 23 Sep 2000 08:18:05 GMT, "Laura K" <laura@rollerskate.net> wrote:

>Hi Wes,
>
>It would appear from your message below that you have reason to believe that
>I AGREE with the man who asserted that AA was needed in Ham Radio.
>
>In fact, I have written just the opposite and I strongly oppose the idea.
>
>Please re-read my response to the original post. It will clearly show my
>position. (It may be listed under my wife's e-mail address of
>laura@rollerskate.net).
>
>Thanks,
>
>Kevin Williams NI8H/6
>Kevin@rollerskate.net

Sorry. When these these threads expand without bound, it's hard to know who said what. The person who wrote what I was commenting on, knows who he is :)

73,

Wes

1300. Re: VR-500: how does it compair?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <rH4z5.8244$hD4.1535033@news1.rdc1.mi.home.com>
Source record: 71488
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave,alt.radio.scanner,rec.radio.amateur.misc

I've never owned one...probably one of the few I haven't played with. I read a review that claimed it's sensitivity was impaired in the 800MHz band, due to Yaesu's attempts to meet the government's demand for blocking cellular. They also blocked a little more than the cellular range, in the process. I know someone who owns an un-blocked unit, he purchased from Bandercom, and he's very satisfied with it, other than the fact it lacks trunking.

It seems there has been several of them up for sale, that claim to be only a couple weeks old too. Are users that unsatisfied, that quickly, or just trying to make them sound a little newer than they actually are?

It does have some attractive features, that can't be denied!

Bill Crocker

"N9NWO" <2121d@gte.net> wrote in message
news:39ccd45e.11057423@news.gte.net...
>
> Has anyone bought the new VR-500? How does it compair to the AOR8200
> or some of the table top radios?
>
> Besides the ADMS-3 software, are there any programs like EVE for it??
>
>

1301. FA: Old Radio Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: hamstuff@webtv.net
Message-ID: <6585-39CCCF18-20@storefull-161.iap.bryant.webtv.net>
Source record: 71489

http://www.megacycles.com

1302. Re: Icom 735 Freq Shift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Carl Clawson <cclawson@transport.com>
Message-ID: <6%4z5.1580$wx1.229061@news-west.usenetserver.com>
Source record: 71490

I found a service bulletin on Compuserve. (Anyone know if ICOM bulletins are on the web? I couldn't find them.) Here's what they say:

Symptom: Frequency instability.
Probable Cause: Unstable plastic trimmer capacitor C138 on PL unit.
Cure: Replace C138 with a ceramic equivalent. We also recommend replacing the HPL trimmers at this time.

(HPL trimmers are C37, C45, C52, and C59.)

73, Carl WS7L

"Niel Wiegand" <nielw@ix.netcom.com> wrote in message news:39C985CB.C6FB9FD5@ix.netcom.com...
> I've an ICOM 735 that I use on PSK31 running about 25 watts. About 10
> minutes into a QSO it will suddenly start shifting frequency as if some
> frequency logic had become unlocked. I've tried shorting out the PA
> thermostats so that the fan runs continuously but the problem still
> occurs.
>
> Any ideas?
>
> 73, Niel
> W0VLZ
>

1303. FS Yaaesu FT-101EE, Mic., Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Art <art2@pipeline.com>
Message-ID: <8qin4j$lp0$1@nntp9.atl.mindspring.net>
Source record: 71491

Equipment is in very good condition. A slight dent in lower left corner of front frame is the only sign of wear, otherwise not a single scratch. Still has original front plastic. Original manual and DC power cord included. Will let it go for $ 325.00 including shipping to lower 50. Please email.

Art WB4VVO, Miami

1304. Re: Icom 735 Freq Shift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <KI5z5.586$M25.114577@dfiatx1-snr1.gtei.net>
Source record: 71492

Icom's bulletins are posted on their website and this is covered.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Carl Clawson" <cclawson@transport.com> wrote in message
news:6%4z5.1580$wx1.229061@news-west.usenetserver.com...
> I found a service bulletin on Compuserve. (Anyone know if ICOM bulletins
are
> on the web? I couldn't find them.) Here's what they say:
>
> Symptom: Frequency instability.
> Probable Cause: Unstable plastic trimmer capacitor C138 on PL unit.
> Cure: Replace C138 with a ceramic equivalent. We also recommend
replacing
> the HPL trimmers at this time.
>
> (HPL trimmers are C37, C45, C52, and C59.)
>
> 73, Carl WS7L
>
> "Niel Wiegand" <nielw@ix.netcom.com> wrote in message
> news:39C985CB.C6FB9FD5@ix.netcom.com...
> > I've an ICOM 735 that I use on PSK31 running about 25 watts. About 10
> > minutes into a QSO it will suddenly start shifting frequency as if some
> > frequency logic had become unlocked. I've tried shorting out the PA
> > thermostats so that the fan runs continuously but the problem still
> > occurs.
> >
> > Any ideas?
> >
> > 73, Niel
> > W0VLZ
> >
>
>
>
>
>
>

1305. Re: The Timewave DSP-599zx V5 upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <inqpsscui3pms45l8dk794r1a219v8ekdn@4ax.com>
Source record: 71493

Well, don't know anything about earlier models - this 599zx is the
only one I've had and have been using it for a couple of years now. I
just tried running it as you mentioned, with transceiver AGC off. If
I set the transceiver volume level to a point where the 599 overload
LED doesn't come on with strong signals, and control the speaker
volume with 599 gain control, I don't have any problems getting enough
range. The nice thing is that you can turn on the AGC on the 599 and
it brings up the weaker signals as well. I guess then the question is
whether or not the 599 has enough audio output to drive your speaker
configuration to adequate level.

The documentation that came with the V5 upgrade made no mention of any
improvements in the dr area, so have to assume that hasn't changed.

On Sat, 23 Sep 2000 11:34:37 -0400, "David J. Windisch"
<davidw@copper.net> wrote:

>Hi, Floyd, et al.:
>
>I like to turn agc off on CW, and it has been my experience that the
>available (tried 'em all a few yrs back) audio dsps overload when two-tons
>comes on near the frequency. My modified ts440 has enough dynamic range,
>and I wonder if this 'zx has more d-r than earlier models?
>
>TIA -- 73, Dave, K3BHJ
>

1306. Good Guy Alert! John Anderson - AC5TX!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: foxblaine@aol.com
Message-ID: <20000923142647.24514.00000610@ng-fr1.aol.com>
Source record: 71494

Hello...I am normally not the type of person to post 'Good Guy Alerts'. I feel that it is a bit ridiculous to pat someone on the back just for doing something that's expected of them (i.e. Following thru on a deal and representing what they have for sale in a fair and accurate manner), however...I read some negative posts regarding John Anderson, AC5TX, on the NG's just as I was in the middle of negotiations to buy a rig from him. I expressed my concerns about dealing with him after reading these negative postings. He offered me an adequate explanation and I went ahead and sent him the money via PayPal. The rig arrived extremely quickly, very well packed, but there was a knob that was damaged on the rig. I contacted John, who offered to make it right or take the rig back. He sent me $75 to compensate for the bent POT on the rig. I must say that he has gone above and beyond, and I would just like to post this 'positive' in hopes of counter-acting the negatives that I read about him earlier here...

73~~~

R. Blaine Fox (N9LXX)
Freeport, IL

1307. FT-990 Meter Light Installation?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <aJ6z5.557$iq.86036@news7.onvoy.net>
Source record: 71495

I ordered and received a new meter light for my FT-990. It has a blue thin rubber like sleeve on it. The sleeve does not extend over the contact ends, its just over the center bulb glass area. The bulb that was in the radio did not have this sleeve. Is this just a protection till it gets installed or is it left on there and the old one in my radio just burned off or someone just removed it prior to installation? The bulb looks exactly like a standard 3AG fuse. So, do I leave the blue rubber sleeve on or exacto it off before
installing? Tnx, BHL philoxeny@hotmail.com Or answer here.

1308. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <tp1qsso94m180sfpbhs3hsri5jps7g4ir2@4ax.com>
Source record: 71496

Richard Miles <k7rnz@worldnet.att.net>
shared these priceless pearls of wisdom:

->Mineral oil does not have the heat conduction properties of transformer oil
->and you should use it only as a last resort. I would not consider motor
->oil even as an option.

Well, you seem to be quite sure of yourself, so I know you won't mind posting the data for thermal conductivity of transformer oil and mineral oil so we can all see for ourselves the relative "goodness" of one versus the other.

Since I'm sure you know where to find this data (hint, the initials are CRC), I'll be glad to post the data for automatic transmission fluid from the same source as an addendum to your data. We can then do the calculation for all to see just how much hotter the load gets with your "transformer oil" than with ATF. Less than a buck a quart at Kragens or Kmart. Red, to check for leaks.

I'll even do the math for you to examine.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1309. Re: The Timewave DSP-599zx V5 upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:00:00 UTC
From: "David J. Windisch" <davidw@copper.net>
Message-ID: <qq8z5.6989$8X6.6390@newsfeed.slurp.net>
Source record: 71497

Well, thanx , Floyd. Maybe I can borrow one locally to see. I like to get down in the mud on 40 and sometimes 80, where my small antennas limit what I can hear. The older dsps worked okay as far selectivity was concerned -- the difference between R2 and R3 to R5, when compared to the 270Hz i-f rock filter. Since I use cans most of the time, I imagine that the 'zx would have enough audio.

Thanx again.

73, Dave, K3BHJ

1310. Re: FS YAESU VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 00:19:27 UTC
From: Schlichmus Frestippielle <yomos@hosgin.net>
Message-ID: <jGSy5.526$iq.82678@news7.onvoy.net>
Source record: 71453
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment

ooooooooooow. Hate to tell you this but they are currently on sale at AES
for $249.95 Check it out at:

http://search.cartserver.com/search/search.cgi?cartid=a-6994&category=sep3&m
axhits=150&keywords=vr500&go=GO%21

Dennis VanHoose wrote in message ...
>I have a new (2 Months) Yeasu VR-500 reciever for sale. New in box!
Warranty
>card & manual. Great radio. Need to sell , too many radios for the budget.
>Can send digital photo. Paid $350.00 Will sell for $275.00
>Dennis
>dvideospamspam@bellsouth.net
>take out spamspam
>
>

1311. MFJ-1278 DATA CONTROLLER AND MULTICOM SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 01:33:41 UTC
From: rtauctions@netscape.net
Message-ID: <396a781e.3069040@news.earthlink.net>
Source record: 71454

ON EBAY AS A PACKAGE
MINT CONDITION
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=444180772

1312. FA: Precise 635 Audio Generator, Small, Old @$21.00!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 02:10:44 UTC
From: rlucch2098@aol.com
Message-ID: <20000922221044.07704.00000431@ng-bd1.aol.com>
Source record: 71455

Noreserve, Ends on Sunday night, super nice pictures for easy to see condition
of items>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441416170
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1313. fa: E.f.Johnson #210 Ceramic Sockets for 811A's, etc@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 02:13:12 UTC
From: rlucch2098@aol.com
Message-ID: <20000922221312.07704.00000436@ng-bd1.aol.com>
Source record: 71456

Noreserve, Ends on Sunday night, super nice pictures for easy to see condition
of items>>No Bids as yet! Amazing!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441429896
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1314. FA: Heath IT-5283 Signal Tracer@$31.00, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 02:15:08 UTC
From: rlucch2098@aol.com
Message-ID: <20000922221508.07704.00000439@ng-bd1.aol.com>
Source record: 71457

Noreserve, Ends on Sunday night, super nice pictures for easy to see condition
of items>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441447250
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1315. fa: "RARE" KENWOOD RM-76 Remote Controller@$31.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 02:16:52 UTC
From: rlucch2098@aol.com
Message-ID: <20000922221652.07704.00000442@ng-bd1.aol.com>
Source record: 71458

Noreserve, Ends on Sunday night, super nice pictures for easy to see condition
of items>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441476855
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1316. FA: Mint-o Kenwood PC-1A Phone-Patch@Amazing$29.19

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 02:21:24 UTC
From: rlucch2098@aol.com
Message-ID: <20000922222124.07704.00000446@ng-bd1.aol.com>
Source record: 71459

Noreserve, Ends on Sunday night, super nice pictures for easy to see condition
of items>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441499219
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1317. fa: Book: Radio Engineers Handbook, Terman 1943@$24

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 02:23:51 UTC
From: rlucch2098@aol.com
Message-ID: <20000922222351.07704.00000449@ng-bd1.aol.com>
Source record: 71460

Noreserve, Ends on Sunday night, super nice pictures for easy to see condition
of items>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441544426
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1318. FA: Super MFJ-9040 QRP CW XCVR@big $94.00, was $189

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 02:26:31 UTC
From: rlucch2098@aol.com
Message-ID: <20000922222631.07704.00000453@ng-bd1.aol.com>
Source record: 71461

Noreserve, Ends on Sunday night, super nice pictures for easy to see condition
of items>> Cost was over $189 new>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441598755
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1319. fa: Very Costly DOWKEY Coaxial Relay, NEW,modern@$39

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 02:30:00 UTC
From: rlucch2098@aol.com
Message-ID: <20000922223000.07704.00000455@ng-bd1.aol.com>
Source record: 71462

Noreserve, Ends on Sunday night, super nice pictures for easy to see condition of items>>Cost almost $400 new, it is NEW!>> Has 26.5 VDC coil & "N" connectors>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=441617916
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1320. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 03:17:03 UTC
From: Richard Miles <k7rnz@worldnet.att.net>
Message-ID: <39CC207B.A7589214@worldnet.att.net>
Source record: 71463

Use transformer oil. Contact your local utility and see if you can buy, bum or whatever it takes to negotiate for a gallon. Also most oil and industrial lubricant distribution companies stock it. Anything you buy new today will be free of PCB's so that is no longer a concern.

Mineral oil does not have the heat conduction properties of transformer oil and you should use it only as a last resort. I would not consider motor oil even as an option.

73's Dick K7RNZ

bierbier@my-deja.com wrote:

> I would like to know what would be the best and the cheapest oil to put
> in my Dentron Big Dummy. I had the oil disposed of many years ago, did
> not know what they had in it (did not want to find out either). I read
> a while that some guys where using Mineral and some where using Motor
> Oil. What would be okay?
>
> Thanks,
>
> Gary
> bierbier@netzero.net
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1321. FT-990 Meter Light Cover?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 04:00:15 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <jVVy5.531$iq.83290@news7.onvoy.net>
Source record: 71464

I ordered and received a new meter light for my FT-990. It has a blue thin rubber like sleeve on it. The sleeve does not extend over the contact ends, its just over the center bulb glass area. The bulb that was in the radio did not have this sleeve. Is this just a protection till it gets installed or is it left on there and the old one in my radio just burned off or someone just removed it prior to installation? The bulb looks exactly like a standard 3AG fuse. So, do I leave it on or exacto it off before installing? Tnx, BHL philoxeny@hotmail.com Or answer here.

1322. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 04:38:25 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <sg7oss4calte737tgt0g07njd68ei9kas1@4ax.com>
Source record: 71465

On Fri, 22 Sep 2000 23:29:09 GMT, n7ws_nospam@arrl.net (Wes Stewart) wrote:
>On Fri, 22 Sep 2000 10:55:01 -0700, pete owen <nutmeg@w-link.net> wrote:
>
>>For the last couple of months I've been doing a survey of transceivers
>>prior to re-equiping my station. I narrowed my choice down to two
>>models, one by Kenwood and the other by Icom. Both are excellent
>>products technically and aesthetically.
>>
>>Last night I was watching the news from ITN on the local public TV
>>channel. I heard that the Japanese whaling fleet had returned to port
>>bearing almost 90 dead whales. These whales are on the endangered
>>species list; a fact of no concern to the Japanese. They carry on their
>>activities in the name of "research" in spite of the oposition of
>>civilised countries.
>>
>>Because of this I will not buy Japanese products of any kind until they
>>cease their barbaric activities on the high seas. I guess I will be
>>cleaning and tuning up my old Gonset SB-100 unless I can find a good
>>non-Japanese manufacturer of high quality amateur radio products. Please
>>support me in this endeavor. If we all refused to buy their products,
>>the Japanese would be forced to bring their ways into line with their
>>ecologically aware world neighbors.
>>
>>Pete (KD7KFK)
>
>While I am sympathetic on the whale situation, I doubt that the Japanese give a
>rat's ass about whether or not you buy a transceiver from them.
>
>If you (or we) don't want to buy Japanese products, we will have to stop driving
>cars and buying new TVs.
>
>But in this rare instance, you have options. Ten Tec is alive and well as is
>our own Arizona-grown Kachina.

No, our "ecologically aware" friend can't buy those either. The United States
sponsors whale hunts too. Most recently, the US government has given the
Makah Indians $322,000 to start hunting minke whales again (with a take of
9 per year), and has continued to support hunts by other native populations.
The US also supported the IWC treaty provisions that allow the Japanese and
the Norwegians to continue whaling at a controlled pace.

But not to worry, our "ecologically aware" friend can go ahead and buy that
Kenwood he has his eye on. It isn't made in Japan. Kenwood makes those
on mainland China now. The Chinese don't kill whales, just people. That
should be totally compatible with our "ecologically aware" friend's beliefs.

(Scratch an "environmental activist" deeply enough, and there's usually a strong anti-human agenda under there somewhere.)

BTW whale populations have about doubled in the past 15 years (since the 1986 treaty), moving several species off the "endangered" list. Under that treaty, the IWC regulates worldwide whale harvesting. In the proximate case, the Japanese are permitted to harvest 90 per year. They in fact only harvested 88 this year. That is not a threat to whale populations, which as noted have been growing vigorously while the Japanese, Norwegians, and others have been practicing controlled harvests.

If whale populations were declining, outrage might be justified, but they aren't. IWC management practices are working. And they are working primarily because it is in the economic interests of those involved in whaling to make them work. Current market value of a minke whale is about half a million dollars. Before controls, they were worth only about twenty thousand. So it makes economic sense to go along with the IWC management plans. (Artificially maintained market scarcity works to drive up prices. It is an old trick, long practiced by the diamond cartel, and lately by OPEC.)

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1323. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 05:07:28 UTC
From: mbrown <nworbekim@yahoo.com>
Message-ID: <8qhdr3rjo1@news3.icx.net>
Source record: 71466

i use mineral oil, boy, did i get a strange look when i checked out of the pharmacy with a GALLON of mineral oil <grin>...

Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu> wrote in message news:8q5e2lhsj1@uni00nw.unity.ncsu.edu...
> bierbier@my-deja.com wrote:
> > I would like to know what would be the best and the cheapest oil to put
> > in my Dentron Big Dummy. I had the oil disposed of many years ago, did
> > not know what they had in it (did not want to find out either). I read
> > a while that some guys where using Mineral and some where using Motor
> > Oil. What would be okay?
>
> For years I have used standard 30wt motor oil. I also tried mineral oil.
> It works fine, and IMHO as good as standard transformer oil. But,
> most of the time I just use a 200W lamp.
>
> Bob/NA4G
>

1324. WTB: UNIDEN HR 2510 10 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 05:52:10 UTC
From: "br@549.com" <dammit@argh.com>
Message-ID: <FBXy5.151$R04.18508@news1.primary.net>
Source record: 71467
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WANT TO BUY: Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail.

1325. Re: WTB: UNIDEN HR 2510 10 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-23 17:30:49 UTC
From: kal4cu@my-deja.com
Message-ID: <8qipc9$8ou$1@nnrp1.deja.com>
Source record: 71403
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Who put you in charge? Mine your own business and don't be so nosy!!!!

In article <39CC8917.A939AFE9@sccoast.net>,
stewartx@sccoast.net wrote:
>
> "br@549.com" wrote:
> >
> > WANT TO BUY: Uniden HR-2510 10 meter radios. New or used. Please
include
> > your asking price on first e-mail.
>
> Since you're posting to three ham radio newsgroups, and want to buy
a
> ham radio, how about posting your ham radio callsign? Or are you
> seeking this radio so you can use it illegally in another radio
service?
>
> For example, since the 2510 is so easily modified, and is very
popular
> with CB'ers who, in addition to talking on the CB channels, like to
talk
> on frequencies outside of the CB band (such as those in the
neighboring
> 10-meter ham band). Is that what you intend to do when you receive
this radio?
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1326. Kenwood th79a mod question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Reuben <ruby@cloud9.net>
Message-ID: <sst5896lofeu35@corp.supernews.com>
Source record: 71348
Cross-posted to: alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Can the wideband modification be done on kenwood th79a with serial number after 609001? Mine has serial number 6120XXXX, the diodes are all there but I'm afraid to cut them if the mod will not work. THANKS!

Reuben

1327. FT50RD with a ton of stuff FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: ram876@aol.com
Message-ID: <20000924195903.26649.00001305@ng-ch1.aol.com>
Source record: 71349

```
Check it out, ends Tuesday morning. Ebay auction # 442864977
FT50RD Unmodified
3 batteries
MH-101 Charger
SMA 3 Antenna
Spring loaded belt clip
Leather holster
car charger plug
ADMS Software/cord
```

1328. FS Sencore Xsistor/diode tester Model TRC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8qmcav$lj8$1@slb6.atl.mindspring.net>
Source record: 71350
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

Sencore Transistor and Rectifier Checker, Model TRC-4

4 1/2 in. Wide x 5 in. High x 2 in. Deep
Checks PNP, NPN, and diodes.
Checks leakage when connected to transistor and you push button for DC gain test
Has gain set pot for accurate measurements
Tests High Power transistors as well as Small Signal transistors
Power source is 4 standard 1.5V AA batteries internal
Socket on front panel plus three 15 inch long leads (blk, red, yel) with clips on end.
Complete operating instruction manual included which fits on back of unit.
Physical condition is very good with a few scratches on side but very clean front panel
.JPG picture sent upon request.
Only $20 which includes shipping to your front door.

1329. For Sale: Kenwood AT-50 tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <Kuzz5.355$gE1.135683@nnrp2.sbc.net>
Source record: 71351
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a Kenwood AT-50 tuner in NEW condition.. I was in service only a couple of months.. It comes with original box, manual, ect.... Price is $225.00
Email me for details.. Thanks Ed kroppel@swbell.net

1330. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CD883E.78E85F01@sccoast.net>
Source record: 71414
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Charles wrote:
>
> Drop by and visit AB7SL-Ham Radio Pages

Charles, do you realise how many personal ham radio related web sites
there are? There are many hundreds of them on the QSL.NET server alone.
Have you thought what would happen if every ham with a web page posted
an advertisement for it in half a dozen of the major ham radio newsgroups?

I certainly hope this nonsense does not become a trend. I would
certainly hate to look through a few hundred web page advertisements
everytime I opened this newsgroup.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1331. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: faunt+trash@panix.com
Message-ID: <mfrwvg2nzem.fsf@panix3.panix.com>
Source record: 71415
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Dwight Stewart <stewartx@sccoast.net> writes:

> Charles wrote:
> >
> > Drop by and visit AB7SL-Ham Radio Pages
>
>
> Charles, do you realise how many personal ham radio related web sites
> there are? There are many hundreds of them on the QSL.NET server alone.
> Have you thought what would happen if every ham with a web page posted
> an advertisement for it in half a dozen of the major ham radio newsgroups?
>
> I certainly hope this nonsense does not become a trend. I would
> certainly hate to look through a few hundred web page advertisements
> everytime I opened this newsgroup.
>

You'll have to ignore him, or complain to his ISP. He's crazy, this
is all the life he has, and since that implies running roughshod over
manners and custom, that's what he's going to do.

73, doug

1332. F/A: ESI MODEL SR104 STANDARD RESISTOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: randylands@aol.com
Message-ID: <20000924013239.22194.00000634@ng-fx1.aol.com>
Source record: 71416

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=447152646

1333. WTB Henry 3006A, or 3002A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <yLhz5.853$np1.114803@newshog.newsread.com>
Source record: 71417

I'm looking for good high power amps for both 6 and 2-meters.

And I'm still looking for the main tuning know for a Hallicrafters SX-101
Receiver
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

1334. looking for AEG Telecar 9 programing manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Peter Maisel <peter.maisel@maisel.de>
Message-ID: <39CDC0A6.AE56741E@maisel.de>
Source record: 71418

I am looking for an AEG Telecar 9 programing manual or programing
software.

vy 73

Peter

1335. Re: Icom 735 Freq Shift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: N4EHX@USA.NET
Message-ID: <8qknb8akq1@nnrp1.deja.com>
Source record: 71419

Cliff, can you tell us how to get to those Service Bulletins ?
TIA..73..Mac n4ehx@yahoo.com

In article <KI5z5.586$M25.114577@dfiatx1-snr1.gtei.net>,
"Clif Holland" <clif@avvid.com> wrote:
> Icom's bulletins are posted on their website and this is covered.
>
> --
> Clif Holland, KA5IPF
> Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service
Center
> For more information visit our website at:
> http://www.avvid.com
> or call
> 1-800-214-5779
> "Carl Clawson" <cclawson@transport.com> wrote in message
> news:6%4z5.1580$wx1.229061@news-west.usenetserver.com...
> > I found a service bulletin on Compuserve. (Anyone know if ICOM
bulletins
> are
> > on the web? I couldn't find them.) Here's what they say:
> >
> > Symptom: Frequency instability.
> > Probable Cause: Unstable plastic trimmer capacitor C138 on PL unit.
> > Cure: Replace C138 with a ceramic equivalent. We also recommend
> replacing
> > the HPL trimmers at this time.
> >
> > (HPL trimmers are C37, C45, C52, and C59.)
> >
> > 73, Carl WS7L
> >
> > "Niel Wiegand" <nielw@ix.netcom.com> wrote in message
> > news:39C985CB.C6FB9FD5@ix.netcom.com...
> > > I've an ICOM 735 that I use on PSK31 running about 25 watts.
About 10
> > > minutes into a QSO it will suddenly start shifting frequency as
if some
> > > frequency logic had become unlocked. I've tried shorting out the
PA
> > > thermostats so that the fan runs continuously but the problem
still
> > > occurs.
> > >

> > > Any ideas?
> > >
> > > 73, Niel
> > > W0VLZ
> > >
> >
> >
> >
> >
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1336. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CDE658.9298BB7@sccoast.net>
Source record: 71420
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

faunt+trash@panix.com wrote:
>
> You'll have to ignore him, or complain
> to his ISP. He's crazy, this
> is all the life he has, and since
> that implies running roughshod over
> manners and custom, that's what
> he's going to do.

It sounds like you've had some experience with guy in the past. I
don't know him, so I didn't want to make a major issue out this.
Instead, I was hoping an appeal for restraint would be enough (if not
for him, then for the others reading this thread - who might get the
idea to copy him by posting a message about their own web page).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1337. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: CAM <cam2338@bigfoot.com>
Message-ID: <39CDF363.A2945689@bigfoot.com>
Source record: 71421
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

```
Dwight Stewart wrote:
> Have you thought what would happen if every ham with a web page posted
> an advertisement for it in half a dozen of the major ham radio newsgroups?
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
^^^^^^^^^^^^^^^^^^^^^^^^^^
Hmmmmmmm Dwight, does the above line advertise your web page?
--
http://www.mindspring.com/~w6rca
```

1338. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39CDFB75.5A034D72@home.com>
Source record: 71422
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

I just hit the delete key now anytime I see his call in the header information. He posts this crap every ten days in hopes of the uninformed clicking on his web site. Apparently he makes a buck every time someone makes the mistake. He just doesn't get it. There just aren't that many new subscribers to these news groups in any given month, and once you've seen his page, well, you've seen it. You don't want to book mark it, so he is essentially just preaching to the choir and taking up space and time in the process. If he would just once post a serious question on some topic, or answer someone's question with a studied answer I might take him seriously, but I just know that he is vulgar and shallow.

Dwight Stewart wrote:

> Charles wrote:
> >
> > Drop by and visit AB7SL-Ham Radio Pages
>
> Charles, do you realise how many personal ham radio related web sites
> there are? There are many hundreds of them on the QSL.NET server alone.
> Have you thought what would happen if every ham with a web page posted
> an advertisement for it in half a dozen of the major ham radio newsgroups?
>
> I certainly hope this nonsense does not become a trend. I would
> certainly hate to look through a few hundred web page advertisements
> everytime I opened this newsgroup.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

1339. FS: ICOM 706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <E4550E108B808787.CC3F426160193313.E3BE64E45AB2E07A@lp.airnews.net>
Source record: 71423

Have original Icom 706 with box, mike and manual, works great $595
plus shipping .....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

1340. FS: FT-757 GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <F3D66499ED6F145A.38ACBF0D4B93A117.8871837AA39D33BE@lp.airnews.net>
Source record: 71424

Yaesu FT-757GX in real nice condition, comes with mike, manual and power cord....$395 plus shipping ....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

1341. this you must hear and see

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: antwerpsat <antwerpsat@yucom.be>
Message-ID: <4Xnz5.18265$Q57.269245@afrodite.telenet-ops.be>
Source record: 71425
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

```
if you won't to see someting special put your sound on
press www.antwerpsat.com press your language
and enjoy the best intro ever.
you hear the difference

als je iets speciaal wenst te zien, zet je geluid aan op max
druk op www.antwerpsat.com kies uw taal
en geniet van de best intro op het internet.
```

1342. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8ql50jrmv1@nnrp2.phx.gblx.net>
Source record: 71426
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Your concerns are addressed in the FAQ Page on my site. Thanks for posting.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39CD883E.78E85F01@sccoast.net...
> Charles wrote:
> >
> > Drop by and visit AB7SL-Ham Radio Pages
>
>
> Charles, do you realise how many personal ham radio related web sites
> there are? There are many hundreds of them on the QSL.NET server alone.
> Have you thought what would happen if every ham with a web page posted
> an advertisement for it in half a dozen of the major ham radio newsgroups?
>
> I certainly hope this nonsense does not become a trend. I would
> certainly hate to look through a few hundred web page advertisements
> everytime I opened this newsgroup.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

1343. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CE1F80.8EFF7818@sccoast.net>
Source record: 71427
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Gary Danaher wrote:
>
> I just hit the delete key now
> anytime I see his call in the header
> information. He posts this crap
> every ten days in hopes of the uninformed
> clicking on his web site. Apparently
> he makes a buck every time someone makes
> the mistake. [snip]

Ah, I didn't know he was a routine newsgroup spammer. I'm especially glad I didn't visit his web site now. Of course, I don't tend to visit many personal web sites unless I know the person, or I'm having a conversation with that person in a newsgroup.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1344. MFJ POWER SUPPLY QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: trg150@aol.com
Message-ID: <20000924114540.00280.00000427@ng-cp1.aol.com>
Source record: 71428

Has anyone used the MFJ -4245MV switching power supply, 40 amps continuous and 45 amps maximum. Is it a clean power supply?? any known drawbacks??? Wanted to use use something quite heavy duty for continuous duty RTTY. Any comments would be appreciated.

1345. Re: Visit - xxxx://www.xxxx.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CE2251.FED2DA37@sccoast.net>
Source record: 71429
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

CAM wrote:
>
> > http://www.qsl.net/w5net
> ^^^^^^^^^^^^^^^^^^^^^^^^^^
> Hmmmmmmm Dwight, does the above
> line advertise your web page?

Look, guy, you can't tell the difference between a dedicated message containing an advertisement and a link at the bottom of a normal message? Nobody can be that dumb.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1346. VDS station radioamateur complete

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: "Bernard.LECYGNE" <Bernard.LECYGNE@wanadoo.fr>
Message-ID: <8ql7q4$801$1@wanadoo.fr>
Source record: 71430

Vds Station amateur compl&#65533;te
- TS450 SAT Base d&#65533;cam&#65533;trique + HP SP23 Kenwood
- 1 Wattm&#65533;tre ROS-m&#65533;tre 1.8/30 Mhz 2Kw REVEX W500
- Micro c&#65533;ramique ADONIS AM 508G

- TM731 E Kenwood 144/430 Mhz + Duplexeur CF416
- 1 Wattm&#65533;tre ROS-m&#65533;tre 140/525 Mhz 200w REVEX W540

```
- Alimentation DIAMOND GSU 3000 13.8v 30/34 A
```

- Pylone Super vid&#65533;o 4x3m + 2 couronnes d'haubannage + t&#65533;te et pied
- Antenne CUSHCRAFT R5 + Antenne COMET GP9
- 2 dipoles (40 m et 80m)

- Commutateurs coaxiaux
(Cx401N 2 de 4 directions / Cx201N 1 de 2 directions)
- 1 charge HF &#65533; 1 Ghz 150W 50 Ohms
- 1 filtre BENCHER YA-1 1.8/30Mhz att 80db 1.5Kw

- 1 PK88 AEA + 1 interface BAYCOM + 1 interface SSTV
- 1 Data switch (4 entr&#65533;es DB25 /1 sortie DB25)
- Coaxiaux et accessoires

Prix: 15.000F t&#65533;l: 06.70.98.20.63 ou le soir au 01.39.24.07.31

1347. Looking for Icom 505 schematic/manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: konecc <k1cc@mindspring.com>
Message-ID: <8ql7uf$kc9$1@slb6.atl.mindspring.net>
Source record: 71431
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I'm looking for a schematic (with voltages and currents) and/or a service manual for the Icom 505 6m radio -- can anyone help?? Will reimburse.

-- Rich K1CC

1348. FS: 3 Motorola mu21cv Spirit walkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: cgreenha@columbus.rr.com
Message-ID: <39ce25cb.6041837@news-server.columbus.rr.com>
Source record: 71432

I have 3 Motorola MU21CV Spirit radios for sale cheap.

I got them from a radio surplus store, and my intention was to use them for 9.6k packet, but have procured other radios to use since.

They are currently crystaled for a (same) business freq, and work fine. All come with rubber-duck antennas, PL, belt clips, and fresh ni-cads.

Only have 2 chargers though.

Can see complete specs at "http://www.dynadirect.com/ac-mu21cv.html"

Make offer.

Thanks, and 73.

Christopher K. Greenhalgh, N8WCT
EMAIL: cgreenha@columbus.rr.com
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

1349. Spectra high power cable info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39CE2A68.EA0A9241@i-55.com>
Source record: 71433

Looking for information on the Spectra high power radio connector pin usage. Also looking for information on the control cable wiring information for the hand held control to the radio. This information is NOT in "Batlabs" site.

Jim

1350. Uniden scanner info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20000924124911.07770.00000831@ng-da1.news.cs.com>
Source record: 71434

Need programming instructions for Uniden bearcat scanner.... Model no. BC 55XLT. If u have a copy of these, I would really appreciate some help. Finally my dad is interested in radio and picked this up without programming instructions. Help! Pls email

Bill

1351. Re: Icom 735 Freq Shift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <iyqz5.4033$M25.521699@dfiatx1-snr1.gtei.net>
Source record: 71435

My apologies to all. It seems they have redone their website and left out
the bulletins. As you can tell I don't go there very often.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
<N4EHX@USA.NET> wrote in message news:8qknb8akq1@nnrp1.deja.com...
> Cliff, can you tell us how to get to those Service Bulletins ?
> TIA..73..Mac n4ehx@yahoo.com
>
>
>
> In article <KI5z5.586$M25.114577@dfiatx1-snr1.gtei.net>,
> "Clif Holland" <clif@avvid.com> wrote:
> > Icom's bulletins are posted on their website and this is covered.
> >
> > --
> > Clif Holland, KA5IPF
> > Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service
> Center
> > For more information visit our website at:
> > http://www.avvid.com
> > or call
> > 1-800-214-5779
> > "Carl Clawson" <cclawson@transport.com> wrote in message
> > news:6%4z5.1580$wx1.229061@news-west.usenetserver.com...
> > > I found a service bulletin on Compuserve. (Anyone know if ICOM
> bulletins
> > are
> > > on the web? I couldn't find them.) Here's what they say:
> > >
> > > Symptom: Frequency instability.
> > > Probable Cause: Unstable plastic trimmer capacitor C138 on PL unit.
> > > Cure: Replace C138 with a ceramic equivalent. We also recommend
> > replacing
> > > the HPL trimmers at this time.
> > >
> > > (HPL trimmers are C37, C45, C52, and C59.)
> > >
> > > 73, Carl WS7L

> > >
> > > "Niel Wiegand" <nielw@ix.netcom.com> wrote in message
> > > news:39C985CB.C6FB9FD5@ix.netcom.com...
> > > > I've an ICOM 735 that I use on PSK31 running about 25 watts.
> About 10
> > > > minutes into a QSO it will suddenly start shifting frequency as
> if some
> > > > frequency logic had become unlocked. I've tried shorting out the
> PA
> > > > thermostats so that the fan runs continuously but the problem
> still
> > > > occurs.
> > > >
> > > > Any ideas?
> > > >
> > > > 73, Niel
> > > > W0VLZ
> > > >
> > >
> > >
> > >
> > >
> > >
> > >
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1352. Collins Stations and FT 767..Last hours AT AUCTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39CE5B94.A999D977@qth.com>
Source record: 71436
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

```
eBay item 441286994 (Ends Sep-24-00 16:14:19 PDT) - FS:.Collins S 1
Line station...:FS

eBay item 441301158 (Ends Sep-24-00 16:25:51 PDT) - L@@K!!..Collins S3
line Station..: FS

eBay item 441363297 (Ends Sep-24-00 17:10:08 PDT) - .Yaesu FT 767
w\2mtr and 430-440 module

[One or more binary attachments are retained only in the source text.]
```

1353. FS: Heath HW-16 QRP Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39CE46C3.D3F7A84D@hitter.net>
Source record: 71437

FOR SALE

Heath HW-16 QRP transceiver. Excellent condx.,
all tubes, original knobs, etc. No scratches,
nicks, dents, rust.
"Might" have original manual (its from an estate
and thought I'd seen a manual drifting around the
club storeroom).
$75.00 plus shipping
No charge for packing (assuming we can find a
suitable box) and taking to USPO/UPS (your choice).
If not happy with it, return for full refund.
Located in central Florida.
N4GL -- boomer1@hitter.net ---

1354. Re: FT-990 Meter Light Installation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Russ Sherry <rsherry@metricom.com>
Message-ID: <39CE49A1.C7D5AA9A@metricom.com>
Source record: 71438

I did the 1000D S meter light and it did not have the sleeve on it. I would suspect that the sleeve is for transportation protection. My lamp did not actually burn out but became internally coated resulting in very low output.
Russ, NM6DX

BHL wrote:

> I ordered and received a new meter light for my FT-990. It has a blue thin
> rubber like sleeve on it. The sleeve does not extend over the contact ends,
> its just over the center bulb glass area. The bulb that was in the radio
> did not have this sleeve. Is this just a protection till it gets installed
> or is it left on there and the old one in my radio just burned off or
> someone just removed it prior to installation? The bulb looks exactly like
> a standard 3AG fuse. So, do I leave the blue rubber sleeve on or exacto it
> off before
> installing? Tnx, BHL philoxeny@hotmail.com Or answer here.

1355. WTB: good beginner HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: mrbill@mrbill.net
Message-ID: <slrn8ssina.2gj.mrbill@ohno.mrbill.net>
Source record: 71439

Going General soon, so I'm looking for an older (with digital
frequency readout) Icom, Kenwood, or Yaesu HF rig to get started
with.

Bill

--
Bill Bradford * KD5LQR
mrbill@mrbill.net
Austin, TX

1356. Need on\off swithc Drake L7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39CE82C2.20136154@qth.com>
Source record: 71440
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

any help in locating one or where to look would be appreciated...none at Drake..anybody been thru this? Thanks Murray

[One or more binary attachments are retained only in the source text.]

1357. Re: Visit - xxxx://www.xxxx.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: CAM <cam2338@bigfoot.com>
Message-ID: <39CE67DE.EB2BA337@bigfoot.com>
Source record: 71441
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

```
Dwight Stewart wrote:
>
> CAM wrote:
> >
> > > http://www.qsl.net/w5net
> > ^^^^^^^^^^^^^^^^^^^^^^^^^^
> > Hmmmmmmm Dwight, does the above
> > line advertise your web page?
>
> Look, guy, you can't tell the difference between a dedicated message
> containing an advertisement and a link at the bottom of a normal
> message? Nobody can be that dumb.

Nobody could be so dumb as not to realize that you have advertised your
web page about a hundred times in the past two weeks and you chastise
Charles for advertising his one time? Your one line per post has
taken up twenty times as much bandwidth as his single post.
--
http://www.mindspring.com/~w6rca
```

1358. Re: WTB: UNIDEN HR 2510 10 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8qlrfa$8k4m$1@newssvr05-en0.news.prodigy.com>
Source record: 71442
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

<kal4cu@my-deja.com> wrote in message news:8qipc9$8ou$1@nnrp1.deja.com...
> Who put you in charge? Mine your own business and don't be so nosy!!!!
>

Gad!!! Mine your own business??? Wonder what business the guy is in.
Mining not doubt!

1359. antenna list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: jeff_scannerdude@yahoo.com
Message-ID: <8qlsja$i5v$1@nnrp1.deja.com>
Source record: 71443

Note there a antenna list for scanner dudes that what to
1 have good reception
2 pick up the hared to hear stations
3 antenna theory
4 antenna design
5 scanner antennas
6 reception problems and talk on hare to fix it
7 what is a good antenna to by

To join
1 go to this http://www.egroups.com/group/scanner-antenna
2 click on the subscribe on the lef site
3 pick the option you what
4 that you all done

if any one has a problems sent it to scanner-antenna-owner@egroups.com

thanks for your time

Sent via Deja.com http://www.deja.com/
Before you buy.

1360. AR-88D Troubleshooting Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <39CE90CA.AB093509@att.net>
Source record: 71444

I've been cleaning up an AR88 I recently found and fired it up last weekend (slowly over 24 hours with a Variac). When I reached about 90v.

it began to play and I listened to it all day Sunday. I shut it down for the night. I turned it on again Monday and I get no signals. I have audio but no sigs.
I tested the tubes and they all appear fine. I replaced all the bathtub caps (some were leaking) with new Orange Drops but nothing has changed. Anyone have any ideas what to look for? I readily admit I'm a

rookie but would love to learn how to troubleshoot. I only have a multimeter, a frequency meter and a signal generator to use as test equipment. Thanks.
Terry (KA5IHV)

1361. Need Resistor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <39CE9108.F904463F@att.net>
Source record: 71445

I'm in need of an 8.49meg, 1W., +-1% carbon film resistor to help in restoring my WV98A Senior Voltohmyst. I didn't find any in Mouser or SSNebraska catalogs. Does anyone have one or know who carries such?
Terry

1362. FT23R USER MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: f0cxf <f0cxf@wanadoo.fr>
Message-ID: <8qlt1a$92g$1@wanadoo.fr>
Source record: 71446

I'M LOOKIBG FOR THE YAESU'S FT23R .
SCAN BY MAIL WOULD BE GRATEFULLY WELLCOME

73'S
--
Thierry
F0CXF
JN19CA
F0CXF@qsl.net

1363. FS: Icom 738

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D20E7EB8C04EDD5A.409B58BFBA9EC68F.BDA93B42EA890E5E@lp.airnews.net>
Source record: 71447

Have real nice Icom 738 .... super clean .... mike, manual and power cord,
$750 .... also have PS-15 power supply for $110 .... plus shipping .....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

1364. THIS REALLY WORKS!!!!!!!!!!!! (9/6/00 04:40 PM EDT)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:02:34 UTC
From: bmullins@henry-net.COM
Message-ID: <000801c025d3$e88dace0$0101a8c0@pavilion>
Source record: 71404
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0005_01C02599.3B1304A0

charset="iso-8859-1"

THIS REALLY WORKS!!!!!!!!!!!! (9/6/00 04:40 PM EDT)
Email: bmullins@henry-net.com
Date: 9/222/00
Time: 6:35p.m.

Message:

READING THIS COULD CHANGE YOUR LIFE! I found this=20
on a=20
bulletin board and decided to try it. A little while back, I was =
browsing=20
through newsgroups, just like you are now, and came across an article=20
similar to this that said you could make thousands of dollars within=20
weeks with only an initial investment of $6.00! So I thought, "Yeah=20
right, this must be a scam", but like most of us, I was curious, so I =
kept=20
reading. Anyway, it said that you send $1.00 to each of the 6 names=20
and address stated in the article. You then place your own name and=20
address in the bottom of the list at #6, and post the article in at =
least=20
200 newsgroups. (There are thousands) No catch, that was it. So after=20
thinking it over, and talking to a few people first, I thought about =
trying=20
it. I figured: "what have I got to lose except 6 stamps and $6.00, =
right?"=20
Then I invested the measly $6.00. Well GUESS WHAT!!...within 7=20
days, I started getting money in the mail! I was shocked! I figured it=20
would end soon, but the money just kept coming in. In my first week, I=20
made about $25.00. By the end of the second week I had made a total=20
of over $1,000.00! In the third week I had over $10,000.00 and it's =
still
growing. This is now my fourth week and I have made a total of just=20
over $42,000.00 and it still coming in rapidly. It's certainly worth=20
$6.00, & 6 stamps, I have spent more than that on the lottery!! Let me=20
tell you how=20
this works and most importantly, why it works....Also, make sure you=20
print a copy of this article NOW, so you can get the information off of=20
it as you need it. I promise you that if you follow the directions =
exactly,=20
```

that you will start making more money than you thought possible by=20
doing something so easy! Suggestion: Read this entire message=20
carefully! (print it out or download it.) Follow the simple directions =
and=20
watch the money come in! It's easy. It's legal. And, your investment is=20
only $6.00 (Plus postage) IMPORTANT:=20
This is not a rip-off; it is not indecent; it is not illegal; and it is =
virtually=20
no risk - it really works!!!! If all of the following instructions are=20
adhered to, you will
receive extraordinary dividends. PLEASE NOTE: Please follow these
directions EXACTLY, and $50,000 or more can be yours in 20 to 60=20
days. This program remains successful because of the honesty and=20
integrity of the participants. Please continue its success by carefully=20
adhering to the instructions. You will now become part of the Mail=20
Order business. In this business your product is not solid and tangible, =

it's a service. You=20
are in the business of developing Mailing Lists. Many large=20
corporations are happy to pay big bucks for quality lists. However,=20
the money made from the
mailing lists is secondary to the income which is made from people=20
like you and me asking to be included in that list. Here are the 4 easy=20
steps to success: STEP 1: Get 6 separate pieces of paper and write the=20
following on each piece of paper "PLEASE PUT ME ON YOUR=20
MAILING LIST." Now get 6 US $1.00 bills and place ONE inside=20
EACH of the 6 pieces of paper so the bill will not be seen through the=20
envelope (to prevent thievery). Next, place one paper in each of the 6=20
envelopes and seal them. You should now have 6 sealed envelopes,=20
each with a piece of paper stating the above phrase, your name and=20
address, and a $1.00 bill. What you are doing is creating a service.=20
THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate=20
service and you are paying for it! Like most of us I was a little=20
skeptical and a little worried about the legal aspects of it all. So I=20
checked it out with the U.S. Post Office (1-800-725-2161) and they=20
confirmed that it is indeed legal! Mail the 6 envelopes to the following =

addresses:

#1) Samantha Blizniak, 7937 S. Newcastle, Burbank, IL 60459

#2)Katie Wiess, 14 White Tail Lane, Wallingford, CT 06492

#3)Traci Wood, 4224 Carnwath Rd., Tallahassee, FL 32303

#4)Milissa Crook, 3730 South 255th Place, Kent, WA 98032

#5)James Buckner, 11903 Coit RD. #1803 Dallas, TX 75251

#6)Bobbi Mullins, 31 Sunnydale Lane, Napoleon, OH 43545

STEP 2: Now take the #1 name off the list that you see above, move=20
the other names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR=20

Name as number 6 on the list. STEP 3: Change anything you need to,=20
but try to keep this article as close to original as possible. Now, post =

your amended article to at least 200 newsgroups. (I think there are=20
close to 24,000 groups) All you need is 200, but remember, the more=20
you post, the more money you make! This is perfectly legal! If you=20
have any doubts, refer to Title 18 Sec. 1302 & 1341 of the Postal=20
lottery laws. Keep a copy of these steps for yourself and, whenever=20
you need money, you can use it again, and again. PLEASE
REMEMBER that this program remains successful because of the=20
honesty & integrity of the participants & by their carefully adhering to =

the directions. Look at it this way. If you are of integrity, the =
program=20
will continue and the money that so many others have received will=20
come your way. NOTE: You may want to retain every name and=20
address sent to you, either on a computer or hard copy and keep the=20
notes people send you. This VERIFIES that you are truly providing a=20
service. (Also, it might be a good idea to wrap the $1 bill in dark =
paper=20
to reduce the risk of mail theft.) So, as each post is downloaded and =
the=20
directions carefully followed, six members will be reimbursed for their=20
participation as a List Developer with one dollar each. Your name will=20
move up the list geometrically so that when your name reaches the #1=20
position you will be receiving thousands of dollars in CASH!!! What an=20
opportunity for only $6.00 ($1.00 for each of the first six=20
people listed above) Send it now, add your own name to the list and=20
you're in business!=20
---DIRECTIONS -----=20
FOR HOW TO POST TO NEWSGROUPS----------=20
Step 1) You do not need to re-type this entire letter to do your own=20
posting. Simply put your cursor at the beginning of this letter and drag =

your cursor to the bottom of this document, and select 'copy' from the=20
edit menu. This will copy the entire letter into the computer's memory.
Step 2) Open a blank 'notepad' file and place your cursor at the top of=20
the blank page. From the 'edit' menu select 'paste'. This will paste a=20
copy of the letter into notepad so that you can add your name to the
list.=20
Step 3) Save your new notepad file as a .txt file. If you want to do =
your=20
postings in different settings, you'll always have this file to go back =
to.=20
Step 4) Use Netscape or Internet explorer and try searching for various=20
newsgroups (on-line forums, message boards, chat sites, discussions.)
Step 5) Visit these message boards and post this article as a new=20
message by highlighting the text of this letter and selecting paste from =

the edit menu. Fill in the Subject, this will be the header that =
everyone=20

sees as they scroll through the list of postings in a particular group,
click the post message button. You're done with your first one!
Congratulations...THAT'S IT! All you have to do is jump to different=20
newsgroups and post away, after you get the hang of it, it will take=20
about 30 seconds for each newsgroup! **REMEMBER, THE MORE=20
NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL=20
MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 200** That's=20
it! You will begin receiving money from around the world within days!=20
You may eventually want to rent a P.O.Box due to the large amount of=20
mail you will receive. If you wish to stay anonymous, you can invent a=20
name to use, as long as the postman will deliver it. **JUST MAKE
SURE ALL THE ADDRESSES ARE=20
CORRECT.** Now the WHY part: Out of 200 postings, say I receive=20
only 5 replies (a very low example). So then I made $5.00 with my
name at #6 on the letter. Now, each of the 5 persons who just sent me=20
$1.00 make the MINIMUM 200 postings, each with my name at #5=20
and only 5 persons respond to each of the original 5, that is another=20
$25.00 for me, now those 25 each make 200 MINIMUM posts with=20
my name at #4 and only 5 replies each, I will bring in an additional=20
$125.00! Now, those 125 persons turn around and post the MINIMUM=20
200 with my name at #3 and only receive 5 replies each, I will make an=20
additional $626.00! OK, now here is the fun part, each of those 625=20
persons post a MINIMUM 200 letters with my name at #2 and they=20
each only receive 5 replies, that just made me $3,125.00!!!=20
Those 3,125 persons will all deliver this message to 200 newsgroups
with my name at #1 and if still 5 persons per 200 newsgroups react I=20
will receive $15,625,00! With an original investment of only $6.00!=20
AMAZING! When your name is no longer on the list, you just take the=20
latest posting in the newsgroups, and send out another $6.00 to names=20
on the list, putting your name at number 6 again. And start posting=20
again. The thing to remember is: do you realize that thousands of=20
people all over the world are joining the internet and reading these
articles everyday?, JUST LIKE YOU are now!! So, can you afford
$6.00 and see if it really works?? I think so... People have said, "what
if the plan is played out and no one sends you the money? So what!
What are the chances of that happening when there are tons of new
honest users and new honest people who are joining the internet and
newsgroups everyday and are willing to give it a try? Estimates are at=20
20,000 to 50,000 new users, every day, with thousands of those
joining the actual internet.Remember, play FAIRLY and HONESTLY
and this will really work

------=_NextPart_000_0005_01C02599.3B1304A0

charset="iso-8859-1"

THIS REALLY WORKS!!!!!!!!!!! (9/6/00 04:40 PM=20
EDT)
Email:=20
bmullins@henry-net.com
Date:=20

9/222/00
Time: =
6:35p.m.

Message:

READING THIS=20
COULD CHANGE YOUR LIFE! I found this
on a=20

bulletin board and decided to try =
it. A=20
little while back, I was browsing
through=20
newsgroups, just like you are now, and came across an article =

similar to this that said you could make thousands =
of dollars=20
within
weeks with only an initial =
investment=20
of $6.00! So I thought, "Yeah
right, this=20
must be a scam", but like most of us, I was curious, so I kept =

reading. Anyway, it said that you send $1.00 to =
each of the 6=20
names
and address stated in the =
article. You=20
then place your own name and
address in the=20
bottom of the list at #6, and post the article in at least =

200 newsgroups. (There are thousands) No catch, =
that was it.=20
So after
thinking it over, and =
talking to a=20
few people first, I thought about trying
it.=20
I figured: "what have I got to lose except 6 stamps and $6.00, right?"=20

Then I invested the measly $6.00. =
Well GUESS=20
WHAT!!...within 7
days, I started =
getting=20
money in the mail! I was shocked! I figured it
would end soon, but the money just kept coming in. In my first =
week, I=20

made about $25.00. By the end of =
the second=20
week I had made a total
of over =
$1,000.00! In=20
the third week I had over $10,000.00 and it's still
growing. This is now my fourth week and I have made a total of =
just=20

over $42,000.00 and it still =
coming in=20
rapidly. It's certainly worth
$6.00, & 6=20
stamps, I have spent more than that on the lottery!! Let me =

tell you how
this works and=20
most importantly, why it works....Also, make sure you
print a copy of this article NOW, so you can get =
the=20
information off of
it as you need =
it. I=20
promise you that if you follow the directions exactly,
that you will start making more money than you =
thought=20
possible by
doing something so =
easy!=20
Suggestion: Read this entire message
carefully! (print it out or download it.) Follow the simple =
directions=20
and
watch the money come in! It's =
easy. It's=20
legal. And, your investment is
only $6.00=20
(Plus postage) IMPORTANT:
This is =
not a=20
rip-off; it is not indecent; it is not illegal; and it is virtually=20

no risk - it really works!!!! If =
all of the=20
following instructions are
adhered to, you=20
will
receive extraordinary =
dividends. PLEASE=20
NOTE: Please follow these
directions EXACTLY,=20
and $50,000 or more can be yours in 20 to 60

days. This program remains successful because of the honesty =
and=20

integrity of the participants. =
Please=20
continue its success by carefully
adhering to=20
the instructions. You will now become part of the Mail
Order business. In this business your product is =
not solid and=20
tangible,
it's a service. You=20

are in the business of developing =
Mailing=20
Lists. Many large
corporations =
are happy to=20
pay big bucks for quality lists. However,
the=20
money made from the
mailing lists =
is secondary=20
to the income which is made from people
like=20
you and me asking to be included in that list. Here are the 4 easy=20

steps to success: STEP 1: Get 6 =
separate=20
pieces of paper and write the
following on=20
each piece of paper "PLEASE PUT ME ON YOUR
MAILING LIST." Now get 6 US $1.00 bills and place ONE inside=20

EACH of the 6 pieces of paper so =
the bill=20
will not be seen through the
envelope (to=20
prevent thievery). Next, place one paper in each of the 6 =

envelopes and seal them. You should now have 6 =
sealed=20
envelopes,
each with a piece of =
paper stating=20
the above phrase, your name and
address, and=20
a $1.00 bill. What you are doing is creating a service.
THIS IS ABSOLUTELY LEGAL! You are requesting a =
legitimate=20

service and you are paying for =
it! Like most=20
of us I was a little
skeptical =
and a little=20
worried about the legal aspects of it all. So I
checked it out with the U.S. Post Office (1-800-725-2161) and =
they=20

confirmed that it is indeed =
legal! Mail the 6=20
envelopes to the following
addresses:

#1) =
Samantha Blizniak,=20
7937 S. Newcastle, Burbank, IL 60459

#2)Katie Wiess, 14 White Tail Lane, Wallingford, CT=20
06492

#3)Traci Wood, 4224 =
Carnwath Rd.,=20
Tallahassee, FL 32303

#4)Milissa Crook, 3730 South 255th =
Place, Kent,=20
WA 98032

#5)James Buckner, =
11903 Coit RD.=20
#1803 Dallas, TX 75251

#6)Bobbi Mullins, 31 Sunnydale Lane, Napoleon, OH =
43545

STEP 2: Now take the #1 name off the list that you =
see above,=20
move
the other names up (6 =
becomes 5, 5=20
becomes 4, etc...) and add YOUR
Name as=20
number 6 on the list. STEP 3: Change anything you need to, =

but try to keep this article as close to original =
as possible.=20
Now, post
your amended article to =
at least=20
200 newsgroups. (I think there are
close to=20
24,000 groups) All you need is 200, but remember, the more =

you post, the more money you make! This is =
perfectly legal! If=20
you
have any doubts, refer to =
Title 18 Sec.=20
1302 & 1341 of the Postal
lottery laws.=20
Keep a copy of these steps for yourself and, whenever
you need money, you can use it again, and again.=20
PLEASE
REMEMBER that this program =
remains=20
successful because of the
honesty =
&=20
integrity of the participants & by their carefully adhering to=20

the directions. Look at it this =
way. If you=20
are of integrity, the program
will continue=20
and the money that so many others have received will
come your way. NOTE: You may want to retain every name and=20

address sent to you, either on a =
computer or=20
hard copy and keep the
notes =
people send you.=20
This VERIFIES that you are truly providing a
service. (Also, it might be a good idea to wrap the $1 bill in =
dark paper=20

to reduce the risk of mail =
theft.) So, as=20
each post is downloaded and the
directions=20
carefully followed, six members will be reimbursed for their =

participation as a List Developer with one dollar =
each. Your=20
name will
move up the list =
geometrically so=20
that when your name reaches the #1
position=20
you will be receiving thousands of dollars in CASH!!! What an =

opportunity for only $6.00 ($1.00 for each of the =
first six=20

people listed above) Send it now, =
add your=20

own name to the list and
you're =
in business!=20

---DIRECTIONS ----- =

FOR HOW TO POST TO NEWSGROUPS---------- =

Step 1) You do not need to re-type this entire =
letter to do=20
your own
posting. Simply put your =
cursor at=20
the beginning of this letter and drag
your=20
cursor to the bottom of this document, and select 'copy' from the=20

edit menu. This will copy the =
entire letter=20
into the computer's memory.
Step =
2) Open a=20
blank 'notepad' file and place your cursor at the top of =

the blank page. From the 'edit' menu select =
'paste'. This will=20
paste a
copy of the letter into =
notepad so=20
that you can add your name to the
list.=20

Step 3) Save your new notepad =
file as a .txt=20
file. If you want to do your
postings in=20
different settings, you'll always have this file to go back to. =

Step 4) Use Netscape or Internet explorer and try =
searching=20
for various
newsgroups (on-line =
forums,=20
message boards, chat sites, discussions.)
Step=20
5) Visit these message boards and post this article as a new =

message by highlighting the text of this letter =
and selecting=20
paste from
the edit menu. Fill in =
the=20
Subject, this will be the header that everyone

sees as they scroll through the list of postings in a =
particular=20
group,
click the post message =
button. You're=20
done with your first one!
Congratulations...THAT'S IT! All you have to do is jump to =
different=20

newsgroups and post away, after =
you get the=20
hang of it, it will take
about 30 =
seconds for=20
each newsgroup! **REMEMBER, THE MORE
NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL =

MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 200** =
That's=20

it! You will begin receiving =
money from=20
around the world within days!
You =
may=20
eventually want to rent a P.O.Box due to the large amount of =

mail you will receive. If you wish to stay =
anonymous, you can=20
invent a
name to use, as long as =
the postman=20
will deliver it. **JUST MAKE
SURE =
ALL THE=20
ADDRESSES ARE
CORRECT.** Now the =
WHY part:=20
Out of 200 postings, say I receive
only 5=20
replies (a very low example). So then I made $5.00 with =
my
name at #6 on the letter. Now, each of the 5 =
persons who just=20
sent me
$1.00 make the MINIMUM =
200 postings,=20
each with my name at #5
and only =
5 persons=20
respond to each of the original 5, that is another

$25.00 for me, now those 25 each make 200 MINIMUM posts with=20

my name at #4 and only 5 replies =
each, I will=20
bring in an additional
$125.00! =
Now, those=20
125 persons turn around and post the MINIMUM
200 with my name at #3 and only receive 5 replies each, I will =
make an=20

additional $626.00! OK, now here =
is the fun=20
part, each of those 625
persons =
post a=20
MINIMUM 200 letters with my name at #2 and they
each only receive 5 replies, that just made me $3,125.00!!!=20

Those 3,125 persons will all =
deliver this=20
message to 200 newsgroups
with my =
name at #1=20
and if still 5 persons per 200 newsgroups react I
will receive $15,625,00! With an original investment of only =
$6.00!=20

AMAZING! When your name is no =
longer on the=20
list, you just take the
latest =
posting in the=20
newsgroups, and send out another $6.00 to names
on the list, putting your name at number 6 again. And start =
posting=20

again. The thing to remember is: =
do you=20
realize that thousands of
people =
all over the=20
world are joining the internet and reading these
articles everyday?, JUST LIKE YOU are now!! So, can you=20
afford
$6.00 and see if it really =
works?? I=20
think so... People have said, "what
if the=20
plan is played out and no one sends you the money? So =
what!
What are the chances of that happening when there =

```
are tons of=20
new
honest users and new honest =
people who are=20
joining the internet and
newsgroups everyday=20
and are willing to give it a try? Estimates are at
20,000 to 50,000 new users, every day, with thousands of=20
those
joining the actual =
internet.Remember,=20
play FAIRLY and HONESTLY
and this =
will really=20
work

------=_NextPart_000_0005_01C02599.3B1304A0--
```

1365. F.A. MOTOROLA WEATHER RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:10:58 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39CD3029.CCF017E@GTE.net>
Source record: 71405

Very clean and well built NOAA receiver- 3 crystal controlled channels-
crystals included.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=447699102

1366. FT-990 Meter Light Installation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 00:56:49 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <ljcz5.572$iq.86714@news7.onvoy.net>
Source record: 71406

I ordered and received a new meter light for my FT-990. It has a blue thin rubber like sleeve on it. The sleeve does not extend over the contact ends, its just over the center bulb glass area. The bulb that was in the radio did not have this sleeve. Is this just a protection till it gets installed or is it left on there and the old one in my radio just burned off or someone just removed it prior to installation? The bulb looks exactly like a standard 3AG fuse. So, do I leave the blue rubber sleeve on or exacto it off before
installing? Tnx, BHL philoxeny@hotmail.com Or answer here.

1367. Drake HF Station for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 01:29:27 UTC
From: Carver Washburn <clwashburn@worldnet.att.net>
Message-ID: <39CD59B6.B1EF4FB4@worldnet.att.net>
Source record: 71407

Full HF station complement of operating Drake equipment for sale: T4X transmitter with two extra 500 KHz bands for MARS frequencies, AC4 power

supply for T4X, R4A receiver (built in power supply), MS-4 speaker, mike

& equipment manuals.

List on eBay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=447716194

Carver, W2TFM
Email: clwashburn@worldnet.att.net

1368. TR8400= 9k6???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 05:05:18 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <iYfz5.5025$%f1.248007@news1.news.adelphia.net>
Source record: 71408
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

anyone the 9600 baud packet mod for the kenwood tr-8400?
tnx de dave

1369. FS: Moderized USTower TX472MDPL Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 05:41:41 UTC
From: AA8PA <aa8pa@wnol.net>
Message-ID: <Eugz5.53310$Uo6.77500@dfw-read.news.verio.net>
Source record: 71409

Moderized US Tower TX472 MDPL with limit switches
CX-4 Coax standoff arms
TB-2US Thrust bearing
TRX-80HD Raising feature
20' galv mast
Complete package $2,500

Located in Michigan, purchaser must make arrangements for pickup and shipping

If interested call (248)696-3197 days or email

ed

1370. FS: Mint Alpha 89 Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 05:42:15 UTC
From: AA8PA <aa8pa@wnol.net>
Message-ID: <avgz5.53311$Uo6.77683@dfw-read.news.verio.net>
Source record: 71410

I have for sale a mint Alpha 89 with low hours, on a scale of 1 - 10 its a
9.9. Original boxes and manual
I am asking $3,200 plus shipping.
I can be reached at (248)696-3197 or by email
ed

1371. FS: Yaesu FT1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 05:42:50 UTC
From: AA8PA <aa8pa@wnol.net>
Message-ID: <Jvgz5.53312$Uo6.77691@dfw-read.news.verio.net>
Source record: 71411

I have for sale an FT1000MP with Inrad update, 2 - 2.0k, 2 - 500 filters.
$1,800 plus shipping

I can be reached at (248)696-3197 or by email
ed

1372. WTB: 6 meter tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 05:57:45 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <gQgz5.1815$q53.139783@nnrp1.sbc.net>
Source record: 71412
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I am looking for a MFJ-906 6 meter tuner,, email me with price and condition.. Thanks

1373. Wanted: Yaesu YF-115S-02 SSB filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 06:55:01 UTC
From: jhulet@aol.com
Message-ID: <20000924025501.04012.00000426@ng-cq1.aol.com>
Source record: 71413

Hello,

Looking for a Yaesu YF-115S-02 SSB filter...

Thanks,

Jason
W1WOW

1374. Ham Rigs for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-24 14:28:46 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39CE0F9E.3B616E91@hamtrader.cc>
Source record: 71352

Ham rigs for sale on my little swap page.
http://www.hamtrader.cc

1375. FS: GPS antennas, Still a few left, Going Fast!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39CE9604.E588D601@home.com>
Source record: 71359

I have for sale a bunch of these real neat GPS antennas. Please check out the 3 pictures for full information. Some have red gaskets, some have white and some have black gaskets. This gasket seals the antenna when you drill the hole for securing it. No difference but in case you purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin GPS units that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the USA only. Will ship internationally, buyer pays full AIR mail shipping cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1376. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: hamish@cloud.net.au
Message-ID: <d0Gz5.1853$Xx3.9273@news1.eburwd1.vic.optushome.com.au>
Source record: 71360
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

In rec.radio.amateur.dx Charles <charles@ab7sl.com> wrote:
> Your concerns are addressed in the FAQ Page on my site. Thanks for posting.

Your explanation is flawed though. It explains that lots of ads and
search engine entries generates lots of web traffic, but doesn't explain
why lots of web traffic is important to you. Let people find you if
you have information they need! No need to advertise.

Hamish
--
Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

1377. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39CF4C06.12971F06@3n.net>
Source record: 71361

Gary Coffman wrote:...
> But the Asiatics who became the New World "Indians" crossed into the
> Americas about 12,000 years ago across the Bering land bridge. That's
> considerably earlier than any European or African peoples demonstrated
> any sea going capabilities.

The vote is still out on that. A group of French archeologists excavating caves in So. America have recently uncovered convincing evidence that the Americas, or at least So. America, were widely populated by 1000s, perhaps millions of Africans whose ancestors, they postulate, were carried here accidentally by wind and currents over the millenia. Where did they go? Their cave paintings indicate that the asiatics who came later killed them all! Sic semper sumpin.

KA3DWW

1378. UT-86

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: najm@gmx.net
Message-ID: <8qnjoldjn1@nnrp1.deja.com>
Source record: 71362

Could any one help me where i could find the UT-86 tone squelch diagram as soon as possible. UT-86 is a part of IC-706MKII tranceiver. Regards najm kamali najm@gmx.net

Sent via Deja.com http://www.deja.com/
Before you buy.

1379. FA: ICOM Adapter and Tube radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: rtpscan@my-deja.com
Message-ID: <8qnll2$fn3$1@nnrp1.deja.com>
Source record: 71363

Still cleaning out the attic and such.

http://members.ebay.com/aboutme/jruffin/

Thanks for checking

Sent via Deja.com http://www.deja.com/
Before you buy.

1380. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8qnpu3hos1@nnrp2.phx.gblx.net>
Source record: 71364
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Hello Hamish,
Just how do you propose that " people will find me " if I don't advertise?
Thanks for posting....

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

"Hamish Moffatt VK3SB" <hamish@cloud.net.au> wrote in message
news:d0Gz5.1853$Xx3.9273@news1.eburwd1.vic.optushome.com.au...
> In rec.radio.amateur.dx Charles <charles@ab7sl.com> wrote:
> > Your concerns are addressed in the FAQ Page on my site. Thanks for
posting.
>
> Your explanation is flawed though. It explains that lots of ads and
> search engine entries generates lots of web traffic, but doesn't explain
> why lots of web traffic is important to you. Let people find you if
> you have information they need! No need to advertise.
>
>
>
> Hamish
> --
> Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

1381. Antenna building supplies needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20000925111051.03239.00000792@ng-fv1.aol.com>
Source record: 71365

Does anyone know of a good online source for aluminum tubing and other antenna building supplies? Please email me direct at: N9YLN@aol.com with any web links.
Thanks!
73,
Renee

1382. WTB: TR4C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: rs2bk@aol.com
Message-ID: <20000925111251.18778.00000786@ng-cj1.aol.com>
Source record: 71366

Looking for a nice Drake TR4Cw or
TR4C wiht power supply and speaker.

Jim w9ud
Moline, IL

1383. WTB Drake NB-4 Noise Blanker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Lee Bahr <w5drc@earthlink.net>
Message-ID: <39CF8171.436581F7@earthlink.net>
Source record: 71367

I am wanting to buy a Drake NB-4 Noise Blanker for my R-4C receiver.
Contact me at w5drc@earthlink.net or on phone at 713-906-3532
Lee Bahr w0vt

1384. Yagi Antenna Design

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: DougSlug <twinpoppa@hotmail.com>
Message-ID: <3lLz5.37837$4d.5705442@news02.optonline.net>
Source record: 71368

Can anyone point me to some good resources for learning about and designing
Yagi antennas (specifically 5-element for 6m band use)?

Thanks,
Doug

1385. Kenwood TM-621A 2m/220 mobile FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: "O.C." <mortuus1952@my-deja.com>
Message-ID: <8qo4po$371$1@nnrp1.deja.com>
Source record: 71369

FS: Knwd TM-621A 2m/220 mobile, has crossband repeater
function, includes mike but no mounting bracket. Excellent
working condition, but only "good" cosmetic condition.
For those who aren't aware, this unit has TWO antenna
connectors, one for 2m and the other for 220.

Asking $250 plus shipping. The unit is in storage; when i
get a firm offer for this i will go get it out of storage.
We're talking about a turnaround time of a week here.

Also, i need a phone number to call you collect; the approx.
cost of the call will be deducted from the shipping cost.

I will ask buyer to mail me a money order (no checks) for
$25, then i will ship U.S. Mail COD for the balance. I have
sold items this way before and it went just fine. (Alternative
is pickup in Salinas CA.)

Orrin Winton WN1Z
Salinas CA

--
Nemo me impune lacessit!

Sent via Deja.com http://www.deja.com/
Before you buy.

1386. ATV transmitter: PC Electronics, FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: "O.C." <mortuus1952@my-deja.com>
Message-ID: <8qo50g$39n$1@nnrp1.deja.com>
Source record: 71370

FS: P.C. Electronics 1-watt ATV transmitter for sale.
Has two crystals installed, one for cable-ch-58 and the other
for ch-59. Excellent condition. This is the unit that sells
new for about $300. Is the transmitter only; is not the model
that has a receiving downconverter.

Asking $190 plus shipping. The unit is in storage; when i
get a firm offer for this i will go get it out of storage.
We're talking about a turnaround time of a week here.

Also, i need a phone number to call you collect; the approx.
cost of the call will be deducted from the shipping cost.

I will ask buyer to mail me a money order (no checks) for
$25, then i will ship U.S. Mail COD for the balance. I have
sold items this way before and it went just fine. (Alternative
is pickup in Salinas CA.)

Orrin Winton WN1Z
Salinas CA

--
Nemo me impune lacessit!

Sent via Deja.com http://www.deja.com/
Before you buy.

1387. FS: HBX-48 foot tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Dyemiola@InfoAve.net
Message-ID: <8qo5hp$41m$1@nnrp1.deja.com>
Source record: 71371

HBX-48 tower

48 foot

Self supporting

Complete with base stubs, and complete set of bolts.
Never erected. on ground in shipping configuration. (three sets of
two sections nested together).

Ready to go now.

$450 or trade for working HF station (Ic-735,751)

Delivery within 50 mile radius of lexington NC included.

Farther delevery negotiable.

Dan Yemiola AI8O

AI8O@QSL.NET
Dyemiola@LexComInc.net
336-357-2996
--

--
Support the Eukaryotic Revolution!
Cells,Arise and Organize!
Mitochondria! Golgi Bodies! Nuclei!

Sent via Deja.com http://www.deja.com/
Before you buy.

1388. Re: Software Inquiry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: KA9CAR John Dewey <ka9car@xarrl.net>
Message-ID: <8qo4a8hih1@news.tribune.com>
Source record: 71372

LOG-EQF logging program includes a file (I wrote the file) to poll the radio for frequency and mode. You can also set Freq and mode from LOG-EQF.

I played with Hyperterm to try out the programming functions. There are at least 2 errors in the manual that I discovered.

KA9CAR

todak <todak@axom.com> wrote in message news:39cee908$0$35392$263ee65e@news.axom.com...
> Does anybody know of a source for control software for the Alinco DX-77T
> transceiver? All the Alinco site has is a manual that describes computer
> control instructions for use with a terminal program. TIA
>

1389. WTB: Icom Accessories...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <btNz5.10376$hD4.2371367@news1.rdc1.mi.home.com>
Source record: 71373

WANTED, ICOM Accessories:

2- BM-70 Battery Charger
2- CM-71, 72, or 73 Rechargeable Battery Packs
2- EM-49 Speaker - Microphone
2- UT-42 DTMF Unit

Please email me at: bcrocker@home.com with what you have, condition, and asking price.

Thank you,
Bill Crocker

1390. (none)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: godcandy@msn.COM
Message-ID: <015a01c027e8$e3a1c6a0$278d183f@default>
Source record: 71374
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0157_01C027BE.F9CFF980

charset="iso-8859-1"

_____=
____________
Attention!! This is not a scam, this is the real deal--this is money in =
your pocket!
Note: I made the $6 leap of faith and it is paying off big time! You =
should too.
Just read what is below and see for yourself. This will change your =
life:

$6 Investment to make $1000s

: Make A Lot Of Money Fast !!!!!

:=20
: A while back, I was browsing newsgroups, just like you, I came across =
an article similar to this that said you could make thousands of CASH =
within weeks with only an initial investment of $6.00 plus stamps! So I =
thought, "Yeah, right, this must be a scam!" But like most of us I was =
curious and kept reading. It said that if you send $1.00 to each of the =
6 names and addresses listed in the article, you could make thousands in =
a very short period of time. You then place your own name and address at =
the bottom of the list at #6, and post the article to at least 300 =
newsgroups. (There are about 32,000 of them out there and that's quite a =
large market pool). No catch, that was it. Even though the investment =
was a measly $6, I had three questions that needed to be answered before =
I could get involved in this sort of thing.=20

: 1. IS THIS REALLY LEGAL? I called a lawyer first. The lawyer was a =
little sceptical that I would actually make any CASH but he said it WAS =
LEGAL if I wanted to try it. I told him it sounded a lot like a chain =
letter but the details of the system (SEE BELOW) actually made it a =
legitimate legal business.=20

: 2. IS OK WITH THE POST OFFICE OR IS IT MAIL FRAUD? I called them: =
1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL! (See 18, h =
sections1302 NS 1341 of Postal Lottery Laws). This clarifies the program =
of collecting names and addresses for a mailing list.=20

: 3. IS IT RIGHT? Well, everyone who sends me a buck has a good chance =
of getting A LOT of CASH ... a much better chance than buying a lottery =
```

ticket!!! So, having these questions answered, I invested EXACTLY $7.92 =
... six $1.00 bills and six 32 cent postage stamps ... and boy am I glad =
I did!!! Within 7 days, I started getting CASH in the mail! I was =
shocked! I figured it would end soon and didn't give it another thought. =
But the CASH continued coming in. In my first week I made between $20 to =
$30. By the end of the second week I had a made a total of $1,000.00. In =
the third week I had over $10,000.00 and it was still growing. This is =
now my fourth week and I have made a total of just over $42,000 and it's =
still coming in...=20

: It's certainly worth $6.00 and 6 stamps !!! Also, make sure you print =
a copy of this article NOW, so you can get the information off of it as =
you need it. I promise you that if you follow the directions exactly, =
that you will start making more CASH than you thought possible by doing =
something so easy! Suggestion: Read this entire message carefully! =
(print it out or download it.) Follow the simple directions and watch =
the CASH come in! It's easy. It's legal. And, your investment is only =
$6.00 (Plus postage) IMPORTANT: This is not a rip-off; it is not =
indecent; it is not illegal; and it is virtually no risk - it really =
works!!!! If all of the following instructions are adhered to, you will =
receive extraordinary dividends.=20

: PLEASE NOTE: Please follow these directions EXACTLY, and $50,000 or =
more can be yours in 20 to 60 days. This program remains successful =
because of the honesty and integrity of the participants. Please =
continue its success by carefully adhering to the instructions. You will =
now become part of the Mail Order business. In this business your =
product is not solid and tangible, it's a service. You are in the =
business of developing Mailing Lists. Many large corporations are happy =
to pay big bucks for quality lists. However, the CASH made from the =
mailing lists is secondary to the income which is made from people like =
you and me asking to be included in that list.=20

: Here are the 4 easy steps to success:=20

: STEP 1: Get 6 separate pieces of paper and write the following on each =
piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US $1.00 =
bills and place ONE inside EACH of the 6 pieces of paper so the bill =
will not be seen through the envelope (to prevent thievery). Place one =
paper in each of the 6 envelopes and seal them. You should now have 6 =
sealed envelopes, each with a piece of paper stating the above phrase, =
your name and address, and a $1.00 bill. What you are doing is creating =
a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate =
service and you are paying for it! Like most of us I was a little =
skeptical and a little worried about the legal aspects of it all. So I =
checked it out with the U.S. Post Office (1-800-725-2161) and they =
confirmed that it is indeed legal! Mail the 6 envelopes to the following =
addresses:=20

:=20
:=20

: #1) Aditya Venkataraman 14215 Lake Trail Driv Sugar Land, Texas 77478=20

: #2) Charlie Baltimore 71-20 Sutton Place #3 Fresh Meadows, NY 11365=20

: #3) Shaun Littman 3061 Clubhouse Road Merrick, N.Y. 11566=20

: #4) Joseph Morris P.O. Box 37 Union Grove, Al 35175=20

: #5) M. Dixon P.O. Box 767412 Roswell, GA 30076

: #6) Lee Higginbotham 8505 Columbus Ave. #209 North Hills, CA 91343
:=20
: STEP 2: Now take the #1 name off the list that you see above, move the =
other names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR Name as =
number 6 on the list. DO NOT JUST COPY OVER THE LAST NAME, BUT REMEMBER =
TO MOVE EACH NAME UP ONE LINE!!!!!!!!=20

: STEP 3: Change anything you need to, but try to keep this article as =
close to original as possible. Now, post your amended article to at =
least 300 newsgroups. (I think there are close to 32,000 groups) All you =
need is 300, but remember, the more you post, the more CASH you make!=20

: This is perfectly legal! If you have any doubts, refer to 18 Sec. 1302 =
& 1341 of the Postal lottery laws. Keep a copy of these steps for =
yourself and, whenever you need CASH, you can use it again, and again.=20

: PLEASE REMEMBER that this program remains successful because of the =
honesty and integrity of the participants and by their carefully =
adhering to the directions. Look at it this way. If you are a person of =
integrity, the program will continue and the CASH that so many others =
have received will come your way.=20

: NOTE: You may want to retain every name and address sent to you, =
either on a computer or hard copy and keep the notes people send you. =
This VERIFIES that you are truly providing a service. (Also, it might be =
a good idea to wrap the $1 bill in dark paper to reduce the risk of mail =
theft.) So, as each post is downloaded and the directions carefully =
followed, six members will be reimbursed for their participation as a =
List Developer with one dollar each. Your name will move up the list so =
that when your name reaches the #1 position you will be receiving =
thousands of DOLLARS in CASH!!! What an opportunity for only $6.00. Send =
it now, add your own name to the bottom of the list and you're in =
business!=20

: ---DIRECTIONS ----- FOR HOW TO POST TO NEWSGROUPS=20

: Step 1) You do not need to re-type this entire letter to do your own =
posting. Simply put your cursor at the beginning of this letter and drag =
your cursor to the bottom of this letter, and select 'copy' from the =
edit menu. This will copy the entire letter into the computer's memory.=20

: Step 2) Open a blank 'notepad' file and place your cursor at the top =
of the blank page. From the 'edit' menu select 'paste'. This will paste =
a copy of the letter into notepad so that you can add your name to the =
list.=20

: Step 3) Save your new notepad file as a .txt file. If you want to do =
your postings in different settings, you'll always have this file to go =
back to.=20

: Step 4) Use Netscape or Internet explorer and try searching for =
various newsgroups (on-line forums, message boards, chat sites, =
discussions.)=20

: Step 5) Visit these message boards and post this article as a new =
message by highlighting the text of this letter and selecting paste from =
the edit menu. Fill in the Subject, this will be the header that =
everyone sees as they scroll through the list of postings in a =
particular group, click the post message button.=20

: You're done with your first one! Congratulations...THAT'S IT! All you =
have to do is jump to different newsgroups and post away, after you get =
the hang of it, it will take about 30 seconds for each newsgroup!=20

: **REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE CASH YOU WILL =
MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 300** That's it! You will begin =
receiving CASH from around the world within days! You may eventually =
want to rent a P.O.Box due to the large amount of mail you will receive. =
If you wish to stay anonymous, you can invent a name to use, as long as =
the postman will deliver it. **JUST MAKE SURE ALL THE ADDRESSES ARE =
CORRECT.**=20

: Now the WHY part:=20

: Out of 300 postings, say I receive only 7 replies (a very low =
example). So then I made $7.00 with my name at #6 on the letter. Now, =
each of the 7 persons who just sent me $1.00 make the MINIMUM 300 =
postings, each with my name at #5 and only 7 persons respond to each of =
the 7 original 7, that is another $49.00 for me, now those 49 each make =
300 MINIMUM posts with my name at #4 and only 7 replies each, I will =
bring in an additional $343.00! Now, those 343 persons turn around and =
post the MINIMUM 300 with my name at #3 and only receive 7 replies each, =
I will make an additional $2401.00! OK, now here is the fun part, each =
of those 2401 persons post a MINIMUM 300 letters with my name at #2 and =
they each only receive 7 replies, that just made me $16,807.00!!! Those =
16807 persons will all deliver this message to 300 newsgroups with my =
name at #1 and if still 7 persons per 300 Newsgroups react I will =
receive $117,649.00! With an original investment of only $6.00! And some =
stamps. AMAZING! When your name is no longer on the list, you just take =
the latest posting in the newsgroups, and send out another $6.00 to =
names on the list, putting your name at number 6 again. And start =
posting again.=20

: The thing to remember is: Thousands of people all over the world are =
joining the internet and reading these articles everyday? JUST LIKE YOU =
are now!! So, can you afford $6.00 and see if it really works?? I think =
so... People have said, "what if the plan is played out and no one sends =
you the CASH? So what! What are the chances of that happening when there =
are tons of new honest users and new honest people who are joining the =

internet and newsgroups everyday and are willing to give it a try? =
Estimates are at 20,000 to 50,000 new users, every day, with thousands =
of those joining the actual internet. Remember, play FAIRLY and HONESTLY =
and this will really work.=20

: ** By the way, if you try to deceive people by posting the messages =
with your name in the list and not sending the CASH to the rest of the =
people already on the list, you will NOT get as much. Someone I talked =
to knew someone who did that and he only made about $150.00, and that's =
after seven or eight weeks! Then he sent the 6 $1.00 bills, people added =
him to their lists, and in 4-5 weeks he had over $10k. This is the =
fairest and most honest way I have ever seen to share the wealth of the =
world without costing anything but our time!!! You also may want to buy =
mailing and e-mail lists for future CASH.=20

: Remember, HONESTY IS THE BEST POLICY. You don't need to cheat, the =
basic idea is to make the CASH!! GOOD LUCK to all and please play fairly =
and reap the huge rewards from this, which is tons of extra CASH. Keep =
an eye on the newsgroups and when the cash has stopped coming (that =
means your name is no longer on the list), you just take the latest =
posting at the newsgroups, send another $6.00 to the names stated on the =
list, make your corrections (put your name at #6) and start posting =
again.=20

: $$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!=20

: GOOD LUCK!!!=20

------=_NextPart_000_0157_01C027BE.F9CFF980

charset="iso-8859-1"

----------=

Attention!!=20
This is not a scam, this is the real deal--this is money in your=20
pocket!
Note: I made the $6 leap of faith and it is paying off =
big=20
time! You should too.
Just read what is below and see for=20
yourself. This will change your life:

$6 Investment to make =
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: Make A Lot Of Money Fast =
!!!!!

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: A while back, I was browsing =
newsgroups,=20
just like you, I came across an article similar to this that said you =

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thousands of CASH within weeks with only an initial investment of $6.00 =
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that needed to be answered before I could get involved in this sort of =
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lawyer first.=20
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:

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Trail Driv=20
Sugar Land, Texas 77478

: #2) Charlie Baltimore 71-20 Sutton =
Place #3 Fresh=20
Meadows, NY 11365

: #3) Shaun Littman 3061 Clubhouse Road =
Merrick,=20
N.Y. 11566

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Grove, Al=20
35175

: #5) M. Dixon P.O. Box 767412 Roswell, =
GA=20
30076

: #6) Lee Higginbotham 8505 =
Columbus Ave.=20
#209 North Hills, CA 91343
:
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corrections (put your name at #6) and start posting again.

:=20
$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!

: GOOD LUCK!!!

------=_NextPart_000_0157_01C027BE.F9CFF980--

1391. Keyer Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: audio@aol.com
Message-ID: <20000925175149.26888.00001598@ng-md1.aol.com>
Source record: 71375

Does anyone know where I can get a Kent Double Paddle?
audio@aol.com

1392. Re: Software Inquiry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <iXPz5.5501$ve5.476655@news-east.usenetserver.com>
Source record: 71376

This is supported in both the Pacterm '98/PKterm '99 control programs, as
well as Logwindows. LogWindows added this support in 3.07.30

http://www.cssincorp.com/pacterm kantronics
http://www.cssincorp.com/pkterm aea/timewave
http://www.logwindows.com Logging

"todak" <todak@axom.com> wrote in message
news:39cee908$0$35392$263ee65e@news.axom.com...
> Does anybody know of a source for control software for the Alinco DX-77T
> transceiver? All the Alinco site has is a manual that describes computer
> control instructions for use with a terminal program. TIA
>

1393. Re: TR8400= 9k6???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: horseshoestew@my-deja.com
Message-ID: <8qol4tnjv1@nnrp1.deja.com>
Source record: 71377
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

In article <iYfz5.5025$%f1.248007@news1.news.adelphia.net>,
"Davev" <dvari@adelphia.net> wrote:
> anyone the 9600 baud packet mod for the kenwood tr-8400?

If the mod doesn't allow all users on the channel to run with low
TxDelay settings(on the order of 5-8) - then don't bother, as you won't
be able to "play with the others" on the channel. Besides, with high
TxDelay settings, your thruput won't be significantly better than at
120bps.

Get a dedicated data radio. TEKKs are good, and cheap.

> tnx de dave

------- Stewart - N0MHS --------
Wireless High-Speed Networking and
Public Radio Services Information(MURS,FRS,GMRS,ARS,CB):
http://www.pubcel.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1394. FS: ham radio 2M mobile & KPC-3 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: mrbill@mrbill.net
Message-ID: <slrn8svpm0.h50.mrbill@ohno.mrbill.net>
Source record: 71378
Cross-posted to: rec.radio.swap,alt.ham-radio.packet,rec.radio.amateur.equipment,austin.forsale,utexas.forsale

I've got a Kantronics KPC-3 TNC in great condition along with
an Azden PCS-2000 2M mobile rig, with custom-wired interconnect
cable so that the KPC3 gets its power from the 2M rig and no
other cables are necessary.

I've got the manual for the Azden, and will also throw in a set
of DB9-DB25 serial adapters and a DB25M-M cable for use with
the TNC to connect to your computer. The hard-to-match-up
12pin mic jack on the 2M rig has been replaced with a normal
8pin jack, and I'll include an extra unused male jack, a
female plug, and a Radio Shack microphone that can be wired up
to use the rig for voice if wanted.

This is a complete setup, just add a 13.8V power supply, an
antenna, and a computer (or serial terminal), and you've got
a complete packet radio station.

$125 OBO, plus shipping if necessary. This setup worked great
for me, but I no longer use packet.

Bill

--
Bill Bradford * KD5LQR
mrbill@mrbill.net
Austin, TX

1395. Re: Yagi Antenna Design

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Mike Sullivan <michaels@kc2kj.k2nesoft.com>
Message-ID: <39CFFF4E.25572279@kc2kj.k2nesoft.com>
Source record: 71379

The Beam Antenna Handbook by Bill Orr is one of the best references.

DougSlug wrote:

> Can anyone point me to some good resources for learning about and designing
> Yagi antennas (specifically 5-element for 6m band use)?
>
> Thanks,
> Doug

1396. Re: Motorola UHF Spectra High Powered.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: John Anderson <ac5tx@foxinternet.net>
Message-ID: <39d01001_1@news.foxinternet.com>
Source record: 71380

Be careful, this guy will write you up

--

Click here for Free Video!!
http://www.gohip.com/free_video/

"caddoo" <caddoo@earthlink.net> wrote in message
news:39c5078c.21938206@news.earthlink.net...
> Motorola "Spectra (A9), Model TA9FW+079W ID# T84FWA7HA9AK, 110 Watt,
> UHF, 450-482 MHZ., 128 Channel, 11 Character Aplhanumeric Display,
> Scan and
> Remote Mount. This was Motorola's top of the line radio and sold
> new for
> $3,000.00. I tested it and it works and looks nice! You get it
> complete:
> Spectra/a9head/cables/ Touch-Tone Microphone that lights
> up/speaker/Mounting
> Bracket/Complete. Will do ham band as well. Will not be dead on
> arrival.
> 575.00 Plus Shipping and insurance.
> caddoo@earthlink.net

1397. Re: Motorola UHF Spectra.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: John Anderson <ac5tx@foxinternet.net>
Message-ID: <39d01016_1@news.foxinternet.com>
Source record: 71381

This guy will write you up

--

Click here for Free Video!!
http://www.gohip.com/free_video/

"caddoo" <caddoo@earthlink.net> wrote in message
news:39c6b991.1468046@news.earthlink.net...
> Motorola "Spectra (A9), Model TA9FW+079W ID# T84FWA7HA9AK, 110 Watt,
> UHF, 450-482 MHZ., 128 Channel, 11 Character Aplhanumeric Display,
> Scan and
> Remote Mount. This was Motorola's top of the line radio and sold
> new for
> $3,000.00. I tested it and it works and looks nice! You get it
> complete:
> Spectra/a9head/cables/ Touch-Tone Microphone that lights
> up/speaker/Mounting
> Bracket/Complete. Will do ham band as well. Will not be dead on
> arrival.
> 575.00 Plus Shipping and insurance.
> caddoo@earthlink.net

1398. Re: WTB: UNIDEN HR 2510 10 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39CF0307.A3E4581A@sccoast.net>
Source record: 71382
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

> kal4cu@my-deja.com wrote:
>
> > "br@549.com" wrote:
> > >
> > > WANT TO BUY: Uniden HR-2510 10 meter radios
> >
> > stewartx@sccoast.net wrote:
> > Since you're posting to three ham radio
> > newsgroups, and want to buy a ham radio,
> > how about posting your ham radio
> > callsign? [snip]
>
> Who put you in charge? Mine your own
> business and don't be so nosy!!!!

The man posted to a ham radio newsgroup, and I'm a ham radio operator, so that makes this my business. In addition, I happen to know someone who has two of these radios available (if he still has them), so that also makes this my business.

But, actually, who put you in charge? Perhaps you should "mine" your own business (the word "mind" has a "d" at the end instead of an "e").

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1399. RBC Short Wave Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 00:54:48 UTC
From: Sheldon Rabin <srabin@worldnet.att.net>
Message-ID: <snxz5.3129$s76.237879@bgtnsc06-news.ops.worldnet.att.net>
Source record: 71353
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.

One of the Navy's (older) finest ship board receivers 4 through 28 mHZ with
power supply and power supply and speaker connectors.
The agc meter has the range to allow the receiver to be used as a tuned
voltmeter.
We are moving from the area and this and other lab equipment and components
must go.
It's yours for a (non-profit institution) contribution statement.
FOB Northern New Jersey.
SRABIN@WORLDNET.ATT.NET

1400. Heavy Duty CDE Rotator package on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 03:02:01 UTC
From: rtauctions@netscape.net
Message-ID: <396d2fe0.45054546@news.earthlink.net>
Source record: 71354

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=444239620

1401. VK Classifieds - currently over 200 adverts online

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 03:58:55 UTC
From: allanmeredith@my-deja.com
Message-ID: <8qmihl$9eh$1@nnrp1.deja.com>
Source record: 71355

Hi All

VK Classifieds currently has in excess of 200 adverts online and all are related to Amateur Radio! All adverts are current and are renewed or deleted monthy (this also can be done at any time by the users themselves - online!).

You can place or delete your own adverts online - instantly!! Check out:

http://www.vk2ca.com

and follow the links.

Cheers....Allan VK2CA

Sent via Deja.com http://www.deja.com/
Before you buy.

1402. Software Inquiry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 05:56:17 UTC
From: todak <todak@axom.com>
Message-ID: <39cee908$0$35392$263ee65e@news.axom.com>
Source record: 71357

Does anybody know of a source for control software for the Alinco DX-77T transceiver? All the Alinco site has is a manual that describes computer control instructions for use with a terminal program. TIA

1403. Wanted: Dead or Alive L4 or L7 RF Deck(Need Case only)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 06:36:17 UTC
From: James Hurry <jdhurry@austin.rr.com>
Message-ID: <BnCz5.29283$3y3.423650@typhoon.austin.rr.com>
Source record: 71358

Wanted: Drake L4 or L7 amp RF deck.. Really only need case.. If you have one, for sale,please respond...

73
Dudley
WA5QPZ
jhurry@austin.rr.com

1404. ts-520 vfo, speaker and digital output reader DG-5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-25 07:20:16 UTC
From: fleming2 <fleming2@ameritech.net>
Message-ID: <BqAz5.13177$U3.208625@nntp0.chicago.il.ameritech.net>
Source record: 71356

if you know of the above and have one to seell tell me

Sean e-mail me back thanks,

1405. For Sale: Barnett Instrument Company Multimeter TS-352 B/U

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: bcsw@home.com
Message-ID: <DQ2A5.216070$6y5.120039412@news2.rdc2.tx.home.com>
Source record: 71298

For Sale: Barnett Instrument Company Multimeter TS-352 B/U
Awesome unit: Amry-style field unit
Old-style Ohms/readout meter,
Includes Multimeter and Multiplier Kit MX-815
Includes original probes
Still has U.S. Army calibration sticker on case
Works and looks excellent!
Price: $50.00 + $7.00 shipping (it's a bit heavy)

Prepayment via postal Money Order preferred, will ship
item the same day I receive M.O., and email you confirmation
and a Delivery Confirmation Number.

Email me if interested: bcsw@home.com

Thanks,

Todd A. Atkins, K4MSW
Baton Rouge, Louisiana

1406. For Sale: Energy Concepts, Inc. Model 50200 Rack-Mount Digital Multimeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: bcsw@home.com
Message-ID: <G43A5.216243$6y5.120052056@news2.rdc2.tx.home.com>
Source record: 71299

For Sale: Energy Concepts, Inc. Model 50200 Rack-Mount Digital Multimeter
DCV, DCA, ACV, ACA, OHMS
Ranges: 20uA - 2A, 200mV - 1KV, 200ohms-20MegOhms
Silver face, good condition, probes not included.
Price: $40.00 + $5.00 shipping

Prepayment via postal Money Order preferred, will ship
item the same day I receive M.O., and email you confirmation
and a Delivery Confirmation Number.

Email me if interested: bcsw@home.com

Thanks,

Todd A. Atkins, K4MSW
Baton Rouge, Louisiana

1407. Need manual for MFJ 941C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: kc2fft@hotmail.com
Message-ID: <8qqgqc$1ui$1@nnrp1.deja.com>
Source record: 71300

Does anyone have a manual for a MFJ 941C antenna tuner? I'd be willing to pay a reasonable price for a faxed or mailed copy. Alternatively, does anyone know of an on-line site where I can get a manual?

Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

1408. Re: Kenwood TM-621A 2m/220 mobile FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "O.C." <mortuus1952@my-deja.com>
Message-ID: <8qql1v$48l$1@nnrp1.deja.com>
Source record: 71301

My e-mail provider (my-deja.com) is down. Please address inquiries to:

wn1z@usa.net

Orrin Winton WN1Z

Sent via Deja.com http://www.deja.com/
Before you buy.

1409. Re: ATV transmitter: PC Electronics, FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "O.C." <mortuus1952@my-deja.com>
Message-ID: <8qql5s$49p$1@nnrp1.deja.com>
Source record: 71302

Anyone interested in this item, please note my e-mail provider
(my-deja.com) is out of order. Please direct inquiries to:

wn1z@usa.net

Orrin Winton WN1Z

Sent via Deja.com http://www.deja.com/
Before you buy.

1410. WN1Z MAIL CRASH... re: Knwd TM-621A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "O.C." <mortuus1952@my-deja.com>
Message-ID: <8qr0h6cnh1@nnrp1.deja.com>
Source record: 71303

Will the guy (were you a Zero-land call?) who started to negotiate with me over my Knwd TM-621A please contact me at: wn1z@usa.net

The dumb mail-server at my-deja.com has been out for over 24 hours. I can apparently send mail out but can't access my mail. Very frustrating.

Orrin WN1Z

--
Nemo me impune lacessit!

Sent via Deja.com http://www.deja.com/
Before you buy.

1411. FS: Motorola DSP56002EVM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Ken Harris <KHarri4@attglobal.net>
Message-ID: <39D1020D.7BC5D6E7@attglobal.net>
Source record: 71304
Cross-posted to: rec.radio.amateur.digital.misc,alt.ham-radio.packet,rec.radio.swap,rec.radio.amateur.equipment

```
For sale: Motorola DSP56002EVM
Includes Manuals, EEPROM

$80 obo

The Motorola DSP56002EVM is a low-cost, powerful DSP evaluation module
(EVM)
intended for those experimenting with digital signal processing (DSP)
```

1412. My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Who ? <incendie@softhome.net>
Message-ID: <o4s1tscb8gfcfq749lf67hnh0ffn8r32k1@4ax.com>
Source record: 71305

I am about to buy my first HF rig and I'd really like to know which rig I should look for. Right now, I figure my primary mode will be phone. CW will kick in later after I practice for a while.

I am willing to spend about 1000 $ CDN or 700 $ US so I you can see, I will not buy the latest and meanest rig on the market. I know there are tens of different used rigs on the market so I really need your help to find a rig that will suite me.

So as I said, I'll operate mainly phone, some code and maybe digital in the future. I really want a digital VFO though. I have seen and used a Yaesu 757 GX II and really love it. That's one rig I might be willing to buy. I you know of similar rigs (Kenwood or Icom or from another manufacturer) let me know.

One thing I want to emphasis. I want ideas. Not actual sale adds. When time comes, I know where to look to buy HF rigs.

73 de VE2JPT

Jean-Pierre
Stay safe !

73 de VE2JPT

Jean-Pierre

Jean-Pierre Magnan
VE2 JPT (Basic and 5 wpm)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: incendie@softhome.net
URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.

1413. kw2000 psu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "andy.boor" <andy.boor@ic24.net>
Message-ID: <iv7A5.61046$LD6.75256@news2-hme0>
Source record: 71306

I've just got an early KW2000 but I need the AC power supply for it. Can anyone either sell me a supply or give me the details so that I can build one. All help would be greatly appreciated.
Andy M0CAF

1414. tokyo sagra 2m amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: john pepps <john@pepps.demon.co.uk>
Message-ID: <969999756.20638.0.nnrp-12.d4e41f63@news.demon.co.uk>
Source record: 71307

does anyone use this amp? and how do they get on with it? plse let me know
thanks pepps

1415. WTB: UHF Sat. ant. KLM 435-18C or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: bobby <news@bobby.net>
Message-ID: <8qr2va$2jhu$1@newssvr05-en0.news.prodigy.com>
Source record: 71308

Does anyone have a KLM 435-18C or similar Circular Polarized
UHF satellite antenna hanging around the shack still waiting to be
put up or sold ?
Perhaps you've put it up and aren't using it any more
I'm interested in buying it and playing with it for a while.
tnx 73 Bobby K4BGA

1416. FS/FT Kenwood TS-450S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <Py8A5.1350$lf2.43159@nnrp2.sbc.net>
Source record: 71309
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Forsale or trade A Kenwood TS-450S with the built in antenna tuner.. I am the original owner of the rig(NON SMOKER).. The radio looks and works like NEW!!! I have the original box, manual, mic, ect... Email me at kroppel@swbell.net Thanks

1417. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <9BvROW3Ps1jcy1tefzBvYtju4D9z@4ax.com>
Source record: 71310

Who ? <incendie@softhome.net> wrote:

>
>I am willing to spend about 1000 $ CDN or 700 $ US so I you can see, I
>will not buy the latest and meanest rig on the market. I know there
>are tens of different used rigs on the market so I really need your
>help to find a rig that will suite me.

For what it is worth, the new Ten Tec rig that hooks up to a computer has gotten good reviews, has good-sounding audio, and has all the filters built in (of course, you'll need a computer). It's in your price class, too.

Otherwise, since you'll be mainly on phone, perhaps Kenwood; that brand is well known for having good audio. A TS-440 or 830 would be a great starter rig.

Personally, I have an Icom 735, and it's a good little rig, and runs $400 to $500 used nowadays.

You might find it useful to subscribe to QST, so you can access their online reviews of rigs, going back to the early 1980s.

Bob
k5qwg

1418. Re: Need manual for MFJ 941C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <F99A5.519$Ww1.4266@newsread03.prod.itd.earthlink.net>
Source record: 71311

Check the MFJ site. They have most of their manuals online, but some do
not have the diagrams and illustrations. There is no cost involved.

--
Floyd Sense - Angier, NC
<kc2fft@hotmail.com> wrote in message news:8qqgqc$1ui$1@nnrp1.deja.com...
> Does anyone have a manual for a MFJ 941C antenna tuner? I'd be willing
> to pay a reasonable price for a faxed or mailed copy. Alternatively,
> does anyone know of an on-line site where I can get a manual?
>
> Thanks
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

1419. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "andy.boor" <andy.boor@ic24.net>
Message-ID: <yd9A5.61072$LD6.76681@news2-hme0>
Source record: 71312

I use an old Kenwood ts680s HF+6, It's been very good so far and I've had it for years.The ts440s is also a good buy. The ft757gx can sometimes be very noisy, especially if it has been tampered with. The ft707 is a good basic rig, and the older ft102 has exellent rx. The newer ts570dg is supposed to be the dogs doo-dah's but may be out of your price. Also you could consider an alinco dx70th brand new, My freind uses one and says it's exellent.
Hope I've been of help
Andy M0CAF

1420. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39D124A0.92CEFFD3@home.com>
Source record: 71313

Give strong consideration to Kenwood TS440SAT/450SAT/570D. If you get a
well maintained radio in any of these series you would be happy. At all
cost, avoid the entry level rigs. You are likely to outgrow them in a
short time.
Gary
AB5RM

Who ? wrote:

> I am about to buy my first HF rig and I'd really like to know which
> rig I should look for. Right now, I figure my primary mode will be
> phone. CW will kick in later after I practice for a while.
>
> I am willing to spend about 1000 $ CDN or 700 $ US so I you can see, I
> will not buy the latest and meanest rig on the market. I know there
> are tens of different used rigs on the market so I really need your
> help to find a rig that will suite me.
>
> So as I said, I'll operate mainly phone, some code and maybe digital
> in the future. I really want a digital VFO though. I have seen and
> used a Yaesu 757 GX II and really love it. That's one rig I might be
> willing to buy. I you know of similar rigs (Kenwood or Icom or from
> another manufacturer) let me know.
>
> One thing I want to emphasis. I want ideas. Not actual sale adds. When
> time comes, I know where to look to buy HF rigs.
>
> 73 de VE2JPT
>
> Jean-Pierre
> Stay safe !
>
> 73 de VE2JPT
>
> Jean-Pierre
> _____
> Jean-Pierre Magnan
> VE2 JPT (Basic and 5 wpm)
> Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
> email: incendie@softhome.net
> URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's
> in french for now)
>
> The opinions expressed above are mine, all mine.

1421. Wanted -- ICOM IC-2330

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B5F675B8.8EC9%marc29400@ez2.net>
Source record: 71314

Wanted -- ICOM IC-2330 2m/220m transceiver.

1422. HF Remote Base Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Steve & Monica Goldberg <mostgold@pacbell.net>
Message-ID: <39D1291C.2082496B@pacbell.net>
Source record: 71315

Hi All,

Anyone have any ideas who makes equipment that would work well for an HF remote base? I am "antenna challenged" and will have to put the antenna a few miles from my home (at a friend's). There is plenty of power and a phone line available.

Thanks in advance.

Steve
WQ6L

1423. WTB or Trade Icom IC-4AT Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <3laA5.5854$Hp3.1407469@news1.rdc1.ne.home.com>
Source record: 71316

Greetings:

I am searching for some parts for an Icom IC-4AT radio. I need the battery sliding glide, and the touch tone unit. I bought the radio (broken) on Ebay knowing it was missing these parts. The radio now works, but has no way to hold a battery on , and has a big hole in the front (where the dtmf goes). Icom no longer stocks either of these parts.

Thanks,
Gary Mayfield

gary_mayfield@hotmail.com

1424. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "Mr. Davies" <n0SPAMvfp@BELL_SOUTH_RED_DWARF_.net>
Message-ID: <EvaA5.5429$bD5.37259@news3.atl>
Source record: 71317
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Dwight,

You are a LOSER

--
LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
http://clik.to/n0vfp

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39CE1F80.8EFF7818@sccoast.net...
> Gary Danaher wrote:
> >
> > I just hit the delete key now
> > anytime I see his call in the header
> > information. He posts this crap
> > every ten days in hopes of the uninformed
> > clicking on his web site. Apparently
> > he makes a buck every time someone makes
> > the mistake. [snip]
>
>
> Ah, I didn't know he was a routine newsgroup spammer. I'm especially
> glad I didn't visit his web site now. Of course, I don't tend to visit
> many personal web sites unless I know the person, or I'm having a
> conversation with that person in a newsgroup.
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

1425. FS: TS-520S Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: tgiro@onemain.com
Message-ID: <39D12B33.A212CECF@onemain.com>
Source record: 71318
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

TS-520S tranceiver with VFO-520 remote vfo, digital display (not DG-5), and desk mike (Yeasu YD-148). The whole package for $375 + shiping.

The transceiver is electronically sound and puts out at least 100 watts on all bands. Cosmetically, some scratches, none disfiguring. I don't know X of 10 as those values have been made meaningless. I have the Operator manual and Service manual for the TS-520S and the Operator Manual for the VFO-520. A spare set of finals are available, however the ones in the rig only have about 10 - 15 hours on them. All cables are available for the remote vfo and display.

Would consider trade for a late model dual-band mobile; IC-2700/2710, FT-8500, DR-610.

Tony -- KF3BX

1426. FS: KENWOOD TR-751A 2M ALL MODE TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Ken <kenkopp@uswest.net>
Message-ID: <i4bA5.903$hq4.335663@news.uswest.net>
Source record: 71319
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=450093099

1427. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39D14DE0.7A135B8D@sccoast.net>
Source record: 71320
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

"Mr. Davies" wrote:
>
> Dwight,
>
> You are a LOSER

Gee, thanks for your thoughtful, insightful, contribution, Davies.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1428. WTD Ten Tec Argonaut-AS-IS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8qrlmo$l8r$1@slb1.atl.mindspring.net>
Source record: 71321

Hi all:
Looking for a winter project.
Wanted Ten Tec Argonaut - prefer AS-IS.
Frank KG9H

1429. Re: HELP WITH RECEIVING WEATHER DATA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39D15C8F.64B6@wt.net>
Source record: 71322

N9mxt1 wrote:
>
> Hello,
> I have a Tandy 300bd modem here and I want to start decoding the weather data
> from a local simplex frequency here. Its not WEFAX its start TEXT. I already
> have the modem wired to my radio and the RS232 cable to the CPU. However I
> receive nothing as of yet. I am using Hyperterm for the terminal program. Can
> anyone please tell me what I am doing wrong because I am not receiving anything
> on my screen.
>
> If you know anything please drop me an EMAIL n9mxt1@aol.com
>
> Thanks and hope to hear from someone soon.
>
> Jeffrey

I'm not really familiar with that wx data. Sounds like VHF...Dunno, to
me sounds like a modem problem. Is that a modem for normal phone line
use? Usually you would need a modem designed to deal with audio input
signals. But all my wx stuff has been on HF using real simple op-amp
modems for the most part. Is that data for aircraft? I've seen programs
that can use the audio out from a receiver and go to a computer and
decode.
But if you are not seeing anything on the screen sounds like no signal
to the computer, or the modem is not receiving a correct signal. I did
mainly wefax pictures. The op amp modems will work wefax, sstv, weather
txt "if you know the correct baud rates/shifts etc",and rtty fairly
well. Maybe someone else more familiar with the type system you are
trying to use. MK
--
http://web.wt.net/~nm5k

1430. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "Mr. Davies" <n0SPAMvfp@BELL_SOUTH_RED_DWARF_.net>
Message-ID: <jydA5.6077$bD5.40928@news3.atl>
Source record: 71323
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

You have no rights to poke fun at someone that posts his website in the NG.
In fact, I'm gonna take Charle's stance and post my URL in all the Ham
radio newsgroups every 7 days or so.

--
LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
http://clik.to/n0vfp

"Mr. Davies" <n0SPAMvfp@BELL_SOUTH_RED_DWARF_.net> wrote in message
news:EvaA5.5429$bD5.37259@news3.atl...
> Dwight,
>
> You are a LOSER
>
> --
> LLoyd Davies, N0VFP /4 NCI 2841
> B.A.R.F. Chief of Communications
> http://clik.to/n0vfp
>
> "Dwight Stewart" <stewartx@sccoast.net> wrote in message
> news:39CE1F80.8EFF7818@sccoast.net...
> > Gary Danaher wrote:
> > >
> > > I just hit the delete key now
> > > anytime I see his call in the header
> > > information. He posts this crap
> > > every ten days in hopes of the uninformed
> > > clicking on his web site. Apparently
> > > he makes a buck every time someone makes
> > > the mistake. [snip]
> > >
> > >
> > > Ah, I didn't know he was a routine newsgroup spammer. I'm especially
> > > glad I didn't visit his web site now. Of course, I don't tend to visit
> > > many personal web sites unless I know the person, or I'm having a
> > > conversation with that person in a newsgroup.
> > >
> > >
> > > Dwight Stewart (W5NET)
> > >
> > > http://www.qsl.net/w5net
>

>

1431. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8qrpje$n80$1@nnrp1.phx.gblx.net>
Source record: 71324
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Thank you Charles for taking time out of your day to visit my site.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

"Charles P. Locke" <cpl2602@mediaone.net> wrote in message
news:39D16069.62D7323F@mediaone.net...
> Isn't the internet amazing? A guy posts his web site address once, and you
guys republished it 10
> times while complaining about it! Talk about free advertising! By the way,
Charles, nice site!
>
> Gary Danaher wrote:
>
> > I just hit the delete key now anytime I see his call in the header
> > information. He posts this crap every ten days in hopes of the uninformed
> > clicking on his web site. Apparently he makes a buck every time someone
makes
> > the mistake. He just doesn't get it. There just aren't that many new
> > subscribers to these news groups in any given month, and once you've seen
his
> > page, well, you've seen it. You don't want to book mark it, so he is
> > essentially just preaching to the choir and taking up space and time in the
> > process. If he would just once post a serious question on some topic, or
> > answer someone's question with a studied answer I might take him seriously,
> > but I just know that he is vulgar and shallow.
> >
> > Dwight Stewart wrote:
> >
> > > Charles wrote:
> > > >
> > > > Drop by and visit AB7SL-Ham Radio Pages
> > >
> > > Charles, do you realise how many personal ham radio related web sites
> > > there are? There are many hundreds of them on the QSL.NET server alone.
> > > Have you thought what would happen if every ham with a web page posted
> > > an advertisement for it in half a dozen of the major ham radio
newsgroups?
> > >

> > > I certainly hope this nonsense does not become a trend. I would
> > > certainly hate to look through a few hundred web page advertisements
> > > everytime I opened this newsgroup.
> > >
> > > Dwight Stewart (W5NET)
> > >
> > > http://www.qsl.net/w5net
>

1432. Telex ProCom Headset problem?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: "Spencer F. Ritchie" <spencerritchie@uswest.net>
Message-ID: <lkfA5.1038$DU6.352139@news.uswest.net>
Source record: 71325

I have a Telex/Hy-Gain ProCom 250, but have no schematic. I would like to interface it with FT-920. Does anyone have a schematic? Or at least a pinout of the 3 wires that come out of the microphne cable. Thanks in advance.
Spencer KC2TX

1433. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: hamish@cloud.net.au
Message-ID: <Hn_z5.1950$Xx3.10180@news1.eburwd1.vic.optushome.com.au>
Source record: 71393
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

In rec.radio.amateur.dx Charles <charles@ab7sl.com> wrote:
> Hello Hamish,
> Just how do you propose that " people will find me " if I don't advertise?
> Thanks for posting....

Charles,

The search engine will lead them to you when they have
the information you need. By all means keep hitting the search engines.
Otherwise, why do you they to find you?

Hamish
--
Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

1434. Sommerkamp FT DX 150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: JuanMi <jroman@tax.es>
Message-ID: <8qq0frhhp1@diana.bcn.ttd.net>
Source record: 71394

Hi! Greetings from Spain!!!

I'm looking for the YAESU equivalence of my RIG. It is a SOMMERKAMP FT DX 150.

For instance, I also own a SOMMERKAMP FT 277 E which is the same as the YAESU FT 101E.

Any help would be greatly appreciated!

Thanks in advance!

Juan Miguel
jroman@airtel.net

1435. Wiring an SP-767P to an FT-767GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: Rick Desmarais <rdesmarais@teletrol.com>
Message-ID: <39d08969$1@newsfeed.vitts.com>
Source record: 71395

I just purchased an SP-767P and would appreciate information on how to wire it up to my Yaesu FT-767GX. Thanks.

- Rick

1436. New FS and trade list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <39d0ab99$1_1@news.iglou.com>
Source record: 71396

I found a GE suitcase programmer but for cash not a trade. Here is what I want to sell.
1. GE Master 2 UHF Repeater, Deskmate case (about 40" high) 40-watt output. 30 Amp GE power supply. I will add to this a GE Master 2 mobile 75 watt with preamp so you can upgrade to higher power and add the pre amp. Needs Icom's, Duplexer, feedline and antenna. (I have not run this repeater but was told it works and was running GMRS) $700.00 plus shipping
2. Decibel Products Duplexer. GE marked and with a GE part number. NOS. still wrapped in the plastic never hooked up brand new. 3 can UHF tuned in the 451.xxx area now. $250.00 plus shipping
3. Regency rackmount UHF repeater. Just the repeater no rack included. Repeater is tuned in the GMRS area now but no crystals. I have never run this repeater as I only bought it for the rackmount 100-watt amp that was with it.$175.00 plus shipping
4. CSI - 22 community tone panel. I just bought this but decided that I only needed 1 PL tone on a ham repeater but I think this controller and all so it might be just the thing for someone. $85.00 plus shipping.
5. GE Master 2 mobile UHF 75 watt with UHS pre-amp MC65KKG88B. I have 1 of these made into a repeater and it works great. I have bench checked a few and
Some put out 80 watts as is. I have had no complaints on these radios. Icom's were removed by the police agency I bought them from and I do not have any I want to sell. Price without accessories =$75.00 with accessories =$100.00 plus shipping.
6.GE delta cables downloading type. Will work on Delta and Ranger radios. $40.00 each + shipping
7.GE Voice Guard digital voice encryption boxes. 9600 style $25.00 each + ship.
8. GE standard speaker mic for MP-A, MTL and MPD radio's new in the box $40,00 plus shipping.
9. EF Johnson Challenger 7187 UHF 80 watt trunk mount radio. Has 99-channel alpha Control head. 450. - 470. Range. $250.00 + ship.
Thanks for looking and remember I take trades but I need a GE suitcase programmer.
Dean

1437. For Sale: Kenwood TM-241A 2 Meter Mobile Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:00:00 UTC
From: bcsw@home.com
Message-ID: <yB2A5.215894$6y5.120023663@news2.rdc2.tx.home.com>
Source record: 71397

For Sale: Kenwood TM-241A 2 Meter Mobile Radio
Excellent Conditions, works well,
Includes stock microphone.
Price: $90.00 + $5.00 shipping

Prepayment via postal Money Order preferred, will ship
item the same day I receive M.O., and email you confirmation
and a Delivery Confirmation Number.

Email me if interested: bcsw@home.com

Thanks,

Todd A. Atkins, K4MSW
Baton Rouge, Louisiana

1438. Re: FS: Kenwood SP-31 speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 00:17:49 UTC
From: radiofreq0@aol.com
Message-ID: <20000925201749.26620.00002022@ng-fi1.aol.com>
Source record: 71384

SOLD!

1439. Re: FS: HBX-48 foot tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 01:09:04 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39CFE0BF.96898089@GTE.net>
Source record: 71385

Dyemiola@InfoAve.net wrote:

> HBX-48 tower
>
> 48 foot
>
> Self supporting
>
> Complete with base stubs, and complete set of bolts.
> Never erected. on ground in shipping configuration. (three sets of
> two sections nested together).
>
> Ready to go now.
>
> $450 or trade for working HF station (Ic-735,751)
>
> Delivery within 50 mile radius of lexington NC included.
>
> Farther delevery negotiable.
>
> Dan Yemiola AI8O
>
> AI8O@QSL.NET
> Dyemiola@LexComInc.net
> 336-357-2996
> --
>

I am in Western NC- WSW of Asheville where is Lexington?

Dale W4OP

1440. DRAKE R-4C manual availables...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 01:45:32 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8qonvi$c2t$1@news1.skynet.be>
Source record: 71383

The Drake R-4C Manual is available (Adobe Acrobat pdf file : 29 pages - 1.686 Kb) on the R.L. DRAKE VIRTUAL MUSEUM at :
http://www.dproducts.be/drake_museum/manuals.htm

You can save it and display it. Laser reprint very good quality are available for 20 US$ (25 EURO) worldwide shipping included at :
http://www.dproducts.be/drake_museum/manuals.htm

Best regards & 73
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

1441. Re: MFJ POWER SUPPLY QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 01:58:42 UTC
From: MC 10kW Jesus <qsl27@hotmail.com>
Message-ID: <39D003CD.65C9373F@hotmail.com>
Source record: 71386

IMO all MFJ products are inferior. Check out Samlex, ICT or the new
Astron line of switching supplies.

MC

TRG150 wrote:
>
> Has anyone used the MFJ -4245MV switching power supply, 40 amps continuous and
> 45 amps maximum. Is it a clean power supply?? any known drawbacks??? Wanted
> to use use something quite heavy duty for continuous duty RTTY. Any comments
> would be appreciated.

1442. FS: MFJ -247 HF SWR Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 02:24:32 UTC
From: Steve <sgironx@home.com>
Message-ID: <ANTz5.27327$qM3.196937@news1.bnapk1.occa.home.com>
Source record: 71387
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

MFJ 247 HF SWR Analyzer

Looks like the newer MFJ 259. Digital display.
Works 100%, looks like new.
Comes in original box, and with original manual.

$75 plus shipping.
You can see an image of it here:

http//members.home.net/sgiron/mfj247.jpg

AD6GO

1443. Re: MFJ -247 HF SWR Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 02:28:15 UTC
From: Steve <sgironx@home.com>
Message-ID: <3RTz5.27328$qM3.196880@news1.bnapk1.occa.home.com>
Source record: 71388
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

REMOVE "X" in the email address to reply

"Steve" <sgironx@home.com> wrote in message news:...
> MFJ 247 HF SWR Analyzer
>
>
> Looks like the newer MFJ 259. Digital display.
> Works 100%, looks like new.
> Comes in original box, and with original manual.
>
> $75 plus shipping.
> You can see an image of it here:
>
> http//members.home.net/sgiron/mfj247.jpg
>
> AD6GO
>
>

1444. Attn: John Miller (WTB 40 VHF Portables)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 02:48:14 UTC
From: Gareth Bennett <garethb@es.co.nz>
Message-ID: <969936587.810910@Chaos.es.co.nz>
Source record: 71389

Hi John (I tried to email you, but for some reason it bounced back)

If you are interested we can supply 40x Brand new Kenwood Portables TK2107
ex New Zealand, 16 Ch Wide/Narrow, CTCSS, etc
With the low NZ Dollar you would pay about USD $300.00 or less (With
charger and Hi-cap battery. These models have just been released in the US.
Let me know if you are interested and I'll talk to our sales manager
Cheers garethb@es.co.nz

1445. Re: Software Inquiry

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 04:07:45 UTC
From: Dave <todak@axom.com>
Message-ID: <39d02112$0$34967$263ee65e@news.axom.com>
Source record: 71390

Thanks for the info. It is much appreciated!

1446. Re: MFJ -247 HF SWR Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 05:46:18 UTC
From: Steve <sgironx@home.com>
Message-ID: <KKWz5.27330$qM3.197186@news1.bnapk1.occa.home.com>
Source record: 71391
Cross-posted to: rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment

If you didn't figure it out.. here's a working link to the image

http://members.home.net/sgiron/mfj247.jpg

73
Steve
AD6GO

Remove X in address to reply

1447. How to control ICOM-R8500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-26 06:05:02 UTC
From: c1c1@yahoo.com
Message-ID: <20000926060618.8536.qmail@web1203.mail.yahoo.com>
Source record: 71392

Hi there,
I would like to write my own program to control
the new receiver ICOM-R8500;
I am going to write it in QBASIC since the program
will run on an old PC in DOS mode.
I need a little help in order to start...
I have read the R8500 manual: there are 2 pages
with the commands list but I didn't succeed to get
any result !
What I am looking for is a little sample program
able, for instance, to read the frequency or set
a memory.
Thanks in advance to anyone that could help me.
The best 73's from Cris.

_____
Do You Yahoo!?
Send instant messages & get email alerts with Yahoo! Messenger.
http://im.yahoo.com/

--
Posted from web1203.mail.yahoo.com [128.11.23.139]
via Mailgate.ORG Server - http://www.Mailgate.ORG

1448. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: "Charles P. Locke" <cpl2602@mediaone.net>
Message-ID: <39D16069.62D7323F@mediaone.net>
Source record: 71327
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Isn't the internet amazing? A guy posts his web site address once, and you guys republished it 10
times while complaining about it! Talk about free advertising! By the way, Charles, nice site!

Gary Danaher wrote:

> I just hit the delete key now anytime I see his call in the header
> information. He posts this crap every ten days in hopes of the uninformed
> clicking on his web site. Apparently he makes a buck every time someone makes
> the mistake. He just doesn't get it. There just aren't that many new
> subscribers to these news groups in any given month, and once you've seen his
> page, well, you've seen it. You don't want to book mark it, so he is
> essentially just preaching to the choir and taking up space and time in the
> process. If he would just once post a serious question on some topic, or
> answer someone's question with a studied answer I might take him seriously,
> but I just know that he is vulgar and shallow.
>
> Dwight Stewart wrote:
>
> > Charles wrote:
> > >
> > > Drop by and visit AB7SL-Ham Radio Pages
> >
> > Charles, do you realise how many personal ham radio related web sites
> > there are? There are many hundreds of them on the QSL.NET server alone.
> > Have you thought what would happen if every ham with a web page posted
> > an advertisement for it in half a dozen of the major ham radio newsgroups?
> >
> > I certainly hope this nonsense does not become a trend. I would
> > certainly hate to look through a few hundred web page advertisements
> > everytime I opened this newsgroup.
> >
> > Dwight Stewart (W5NET)
> >
> > http://www.qsl.net/w5net

1449. FT-301D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Ted Hay <tedh@xcelco.on.ca>
Message-ID: <st3jihbsm50963@corp.supernews.com>
Source record: 71328

Hello

Can anyone tell me how to wire the Jones plug on the rear of the FT301D?
Also could anyone copy the manual for copying cost plus postage? Bought a
none working unit at a swap and would like to test it out.

Ted VE3ONJ

1450. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39d20101.1244638@news.megabits.net>
Source record: 71329
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Mr Davies:

You stupid Dipswitch. Read the the News Group titles that this
SPAM was crossposted to.

rec.radio.amateur.dx,rec.radio.amateur.equipment,
rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Now please tell me what this minusha has to do with these News Groups.

It is just plain SPAM from an IDIOT with another IDIOT defending his
stupid childish actions. where would we be if every IDIOT posted his
Web Page in this News Group

Get a LIFE.. SFB.

Just my opinion..

Bob

On Tue, 26 Sep 2000 22:10:25 -0700, "Mr. Davies"
<n0SPAMvfp@BELL_SOUTH_RED_DWARF_.net> wrote:

>You have no rights to poke fun at someone that posts his website in the NG.
>In fact, I'm gonna take Charle's stance and post my URL in all the Ham
>radio newsgroups every 7 days or so.
>
>--
>LLoyd Davies, N0VFP /4 NCI 2841
>B.A.R.F. Chief of Communications
>http://clik.to/n0vfp
>
>"Mr. Davies" <n0SPAMvfp@BELL_SOUTH_RED_DWARF_.net> wrote in message
>news:EvaA5.5429$bD5.37259@news3.atl...
>> Dwight,
>>
>> You are a LOSER
>>
>> --
>> LLoyd Davies, N0VFP /4 NCI 2841
>> B.A.R.F. Chief of Communications
>> http://clik.to/n0vfp
>>
>> "Dwight Stewart" <stewartx@sccoast.net> wrote in message
>> news:39CE1F80.8EFF7818@sccoast.net...

>> > Gary Danaher wrote:
>> > >
>> > > I just hit the delete key now
>> > > anytime I see his call in the header
>> > > information. He posts this crap
>> > > every ten days in hopes of the uninformed
>> > > clicking on his web site. Apparently
>> > > he makes a buck every time someone makes
>> > > the mistake. [snip]
>> >
>> >
>> > Ah, I didn't know he was a routine newsgroup spammer. I'm especially
>> > glad I didn't visit his web site now. Of course, I don't tend to visit
>> > many personal web sites unless I know the person, or I'm having a
>> > conversation with that person in a newsgroup.
>> >
>> >
>> > Dwight Stewart (W5NET)
>> >
>> > http://www.qsl.net/w5net
>>
>>
>
>

1451. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39d20390.1900007@news.megabits.net>
Source record: 71330
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Yes it probably does and almost everybody does it.. With Most people
it is a URL at the bottom of the showing where to look if they want..

It is NOT as in AB7SL's case where the whole dam message was SPAM.
Their was NO body to the message. ALL WEBPAGE SPAM.

Just my opinion..

Bob

On Sun, 24 Sep 2000 07:28:19 -0500, CAM <cam2338@bigfoot.com> wrote:

>Dwight Stewart wrote:
>> Have you thought what would happen if every ham with a web page posted
>> an advertisement for it in half a dozen of the major ham radio newsgroups?
>>
>> Dwight Stewart (W5NET)
>>
>> http://www.qsl.net/w5net
>^^^^^^^^^^^^^^^^^^^^^^^^^^
>Hmmmmmmm Dwight, does the above line advertise your web page?
>--
>http://www.mindspring.com/~w6rca

1452. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: CAM <cam2338@bigfoot.com>
Message-ID: <39D20814.62135FE8@bigfoot.com>
Source record: 71331
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

rhawk@negabits.net wrote:
> where would we be if every IDIOT posted his Web Page in this News Group

How about all the idiots who post their web page on their
signature line, every posting, ad infinitum?
--
http://www.mindspring.com/~w6rca

1453. Yeasu Vx-5R VFO BAND Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: vrkd@my-deja.com
Message-ID: <8qt3h1$1fo$1@nnrp1.deja.com>
Source record: 71332

I am facing a very peculiar problem with my Yaesu VX-5R HT. I have been using it for an year without any problem. Just yesterday, when I put on the power- I am not sure if I pressed the Light or FW Function button by mistake while powering on- the radio had many of its preprogrammed memory stations not being displayed and it would not listen on frequencies like 161.675 mhz VHF which is well within its range. Then I reset the microprocessor by pressing the MR,VFO,4 while powering on.
From then, in the VFO mode, it does not allow me to enter any frequency other than the following range - 50-54, 144-148, 430-450 mhz and in all these bands, the band shows NFM. Even if I press the band button, it just shows these 3 ranges- no AM, WFM, or any other ranges within NFM.
There is no service centre in India where I stay. Pls let me know if I can try anything before giving up. Any suggestions would be most welcome.

Sent via Deja.com http://www.deja.com/
Before you buy.

1454. WANTED: DEAD or ALIVE: Kenwood 732, or control head

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: NetDr@mediaone.net
Message-ID: <39d2328a.84523604@news.ce.mediaone.net>
Source record: 71333

I am looking for a dead or reasonably priced Kenwood 732 dual bander.
Must have working control head. If you have just the head, hopefully
you know if it is working or not.

Thanks!

Call me at 630-435-1626, or email to NetDr@mediaone.net.

Dr. E. Gordon
N0MD

1455. Re: WTB: TU-9 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Kerry Whittle <kk7jo@arrl.net>
Message-ID: <39D22F1A.2887C550@arrl.net>
Source record: 71334

Can't help out with the tone board, but you can get the chipset for the
TS-440 from PDA on the web: http://www.hosenose.com .

They have the chips and the interface cable for a reasonable price.
That's where I got mine.
--

73 de kk7jo,

Kerry

1456. Re: WTB: TU-9 Tone Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39D23547.AC15F537@hamtrader.cc>
Source record: 71335

Kerry, I think you got the wrong address. This is K5JOE
73

Kerry Whittle wrote:

> Can't help out with the tone board, but you can get the chipset for the
> TS-440 from PDA on the web: http://www.hosenose.com .
>
> They have the chips and the interface cable for a reasonable price.
> That's where I got mine.
> --
>
> 73 de kk7jo,
>
> Kerry

1457. WTB: ATV 1.2Ghz VSB FIlter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Ed Mellnik <ema@teleport.com>
Message-ID: <7UqA5.1004$F65.117301@nntp2.onemain.com>
Source record: 71336

Anyone have a VSB filter for ATV on 1.2 ghz ???

I also need one for the 900mhz band.
ED

1458. Re: Being a radio dealer is very lucrative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.143be50480305b5b9896e6@news.gte.net>
Source record: 71337
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

In article <39b011c2.10270245@news5.bellatlantic.net>,
dconti2@bellatlantic.net says...
> They have been spoiled by the pick up service of UPS.

They apparently forgot that the USPS carrier comes in every day to drop off mail, and they can have the carrier pick up as well. Express Mail shipments can be picked up on request by a simple phone call. And if they had stamps.com they could print their own postage for the shipment, via whatever means (Priority, Express, etc.) they chose.

--

-- // Steve //

Steve Silverwood, KB6OJS Yahoo! Messenger: "steve_kb6ojs"
Fountain Valley, CA AOL Instant Messenger: "steve kb6ojs"
Email: kb6ojs@arrl.net Web: http://home1.gte.net/kb6ojs

1459. FS Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Dennis VanHoose <dvideospamspam@bellsouth.net>
Message-ID: <RAsA5.5535$bK5.28740@news2.mia>
Source record: 71338
Cross-posted to: alt.radio.scanner,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

See it at http://www.davan.com/for_sale.htm

1460. DRAKE MANUALS AVAILABLE AT...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8qtn73$52l$1@news1.skynet.be>
Source record: 71339

Hi gang,
the DRAKE TR-4C, R-4C, R-A, 4-NB, RV-4C manuals are available at:
http://www.dproducts.be/drake_Museum/4_line_manual.htm

73,
JM CHERRY
http://www.dproducts.be/drake_museum

1461. GE Super Radio 3 -- where?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: fivestring <fivestring@my-deja.com>
Message-ID: <8qtshs$og6$1@nnrp1.deja.com>
Source record: 71340

Where can I find one of these things? Having a heck of a time finding one in NYC.

Any place I can buy online, aside from Ebay?

Sent via Deja.com http://www.deja.com/
Before you buy.

1462. Info on RF-601A and HF-8040A antenna couplers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <iguA5.2227$WD4.89443@newsread2.prod.itd.earthlink.net>
Source record: 71341
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment

Anyone have experience with or information on either of these two antenna couplers currently on the surplus market:

- Harris RF-601A

- Rockwell/Collins (?) HF-8040A

Internet searches were non-productive - got hits only on those surplus outlets selling the gear. Don't want to spend the money for the manuals unless the gear is acceptable to my needs. Type of info required: Any special adapters needed to tune long-wire antennas with these tuners? What type of cable is used between the control head and the coupler?, etc.

K8AC

1463. Re: GE Super Radio 3 -- where?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Jim Keeling <insgeeks@mindspring.com>
Message-ID: <8qtvg8obr1@slb0.atl.mindspring.net>
Source record: 71342

See my post under rec.radio.shortwave

Jim K.

fivestring <fivestring@my-deja.com> wrote in message
news:8qtshs$og6$1@nnrp1.deja.com...
> Where can I find one of these things? Having a heck of a time finding
> one in NYC.
>
> Any place I can buy online, aside from Ebay?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1464. FS Hitachi V-209 Miniscope, batt pwr or AC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8qu1e8gtd1@slb1.atl.mindspring.net>
Source record: 71343
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hitachi V-209 Mini-Oscilloscope---$200

Battery or 110VAC-powered Portable Scope
DC-20 MHz. Vertical (Dual channels)
Scope Display is 3 1/4 in. diag. measurement
.2 sec to .5 microsec per division Horiz.
Triggered sweep, AC, DC, TV-V, TV-H
Dual Vertical Channels, Alt or Chopped
New internal Battery pack (NICAD)
Internal battery charger
Includes line cord
(Sorry, no manual or probes)
4 1/4 in. H X 8 1/2 in. W X 14 1/2 in. D
Very clean with no scratches or dents on case
Sharp bright trace
A .jpg picture of the front panel is available upon request

An excellent piece of test equipment

See http://www.naptech.com/oscilloscope/portable_oscilloscope.htm
for listing of this scope at a new price of $1,295.00

I am asking a more reasonable $200 plus shipping from Atlanta, GA

1465. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <B5HSOW87SlRhcP5lhj0wT+R=pC6V@4ax.com>
Source record: 71344

rhawk@negabits.net wrote:

>
>Yes it probably does and almost everybody does it.. With Most people
>it is a URL at the bottom of the showing where to look if they want..
>
>It is NOT as in AB7SL's case where the whole dam message was SPAM.
>Their was NO body to the message. ALL WEBPAGE SPAM.

Well, call it spam, if you wish -- I visited his web site. He has no advertising. He's not selling anything. It's just a bunch of web pages a ham, AB7SL, has put up to show off his station. I'm a little puzzled at all the negativity here. I've seen much more "commercial" presentations in this newsgroup; guys selling all kinds of crap, but, ohhh, wellllll...

Bob
k5qwg

1466. VHF/UHF Repeaters and Links, What are good brands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Dick Grady <grady@mdc.net>
Message-ID: <1r65tskf59noibnfk8kchr64e2jkhg6tju@4ax.com>
Source record: 71345

Our ARES group wants to put together a linked repeater system, using 2-meter repeaters and the necessary linking control channels. We are looking to buy new as we hope we can get the county to pay for it. We have no experience in repeaters other than as users.

Which are good brands of this equipment, and which should we stay away from? And why?

are there any articles or web pages which describe all the bits and pieces that we will need for a system like this, and how it all goes together?

73 de Dick, AC7EL

1467. Re: VHF/UHF Repeaters and Links, What are good brands?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: Dick Grady <grady@wizard.net>
Message-ID: <f9a5ts0vrnpgrcpol0cqsoq2gqs2csgetq@4ax.com>
Source record: 71346

Oops, my email address was wrong. Send replies to grady@wizard.com . The
mdc.net address will bounce.

On Wed, 27 Sep 2000 18:31:31 -0700, Dick Grady <grady@mdc.net> wrote:

>Our ARES group wants to put together a linked repeater system, using 2-meter
>repeaters and the necessary linking control channels. We are looking to buy new
>as we hope we can get the county to pay for it. We have no experience in
>repeaters other than as users.
>
>Which are good brands of this equipment, and which should we stay away from?
>And why?
>
>are there any articles or web pages which describe all the bits and pieces that
>we will need for a system like this, and how it all goes together?
>
>73 de Dick, AC7EL
>

1468. [Fwd: FS: Drake T4X Panel like New]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <39D2B137.C7FFE9D0@my-deja.com>
Source record: 71347

-------- Original Message --------
Subject: FS: Drake T4X Panel like New
Date: Wed, 27 Sep 2000 19:46:34 -0700
From: K6SDE <k6sde@my-deja.com>
Newsgroups: alt.ham-radio.marketplace

I have a like new Drake T4X panel for sale -- $25 + $3.20 Priority Mail
+ $.85 insurance if you wish it.
It's presently padded well and in a box ready to ship.

You can view it at:
http://www.geocities.com/k6sde/T4X_Panel/T4X_Panel.jpg

Realize that the digital picture has been "sharpened" which makes edges
look distorted and the panel is truly free of anything that I would
consider a blemish except for a few scratches which are at the very ends
and hidden by the case lips. It
has NOT been repainted or otherwise touched up. I do see that the black
mark in the dial window appears to be narrow at the bottom though you
don't see that when the knob is mounted.

1469. FA NC173 NATIONAL RCVR NICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-27 00:38:27 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <39D16C18.46C87BB0@sympatico.ca>
Source record: 71326
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.shortwave

FA - Very nice and clean National NC173 short wave set - real vintage -

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448799506>

1470. ��HAM�□u�@

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: vr2ydx <vr2ydx@i-cable.com>
Message-ID: <8qtav7$go02@rain.i-cable.com>
Source record: 71263

HAM��VR2XCI
�N�s���v�S�w�_2000�~9��16�����}�F�ڳA�L����§�����2000�~10��3
��(�P���G)�U�□��gA���□�F�Φj���_�ˊ����]�|�I�A(���I���]���M����F�
Φj
������������A�j�O��ڰ�K�O���)�A�ひ嶾□VVR2XCI���ۏ@�����B֎A��ųX
�u�C□w����p���W�v�G144.780MHz & VR2KP
73 de VR2YDX

1471. FS:GPS antennas for sale,$55,Still have a few left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39D2BAB9.1E055A5E@home.com>
Source record: 71264

I still have for sale a few of these real neat GPS antennas. Please check
out the 3 pictures for full information. Several of these have been sold to HAM in the San Diego area and they just love them! Some have red gaskets, some
have white and some have black gaskets. This gasket seals the antenna when you drill the hole for securing it. No difference but in case you purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin GPS II, II+, GPS III and similar units that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the
USA only. Can provide coaxial jumper if needed. Will ship internationally, buyer pays full AIR mail shipping
cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1472. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: rhawk@negabits.net
Message-ID: <39d2db82.941818@news.megabits.net>
Source record: 71265
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

I do not have a problem with this, 40 or so characters at the end of
the message. not as much bandwith as a PDP signature.
I do not have a webpage myself, but I find no problems with it...
OR putting it in a line at the bottom of the message.

Bob

On Wed, 27 Sep 2000 09:45:40 -0500, CAM <cam2338@bigfoot.com> wrote:

>rhawk@negabits.net wrote:
>> where would we be if every IDIOT posted his Web Page in this News Group
>
>How about all the idiots who post their web page on their
>signature line, every posting, ad infinitum?
>--
>http://www.mindspring.com/~w6rca

1473. Wanted: SGC 237 or SGC 231

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000928054830.08708.00000241@ng-fd1.aol.com>
Source record: 71266

Hello,

I am looking for a SGC SG-237 or a SGC SG-231 Smartuner. Anyone have one in excellent condition for sale?

Thanks

Jason S. Hulet
W1WOW

1474. WTT: FT900CAT for TS870 or IC756, 765, 751a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000928070831.17783.00000003@ng-cg1.aol.com>
Source record: 71267

I have an as new Yaesu FT900CAT with Collins filter, 500hz CW filter (installed),
YSK-900 seperation kit
This rig is as new in its box.
I want to trade, in part, plus money, for a Kenwood TS870. If I am unable to find and trade for one, I will then be interested in the following:

IC756
IC765
IC751A (late serial #)

1475. Re: WTT: FT900CAT for TS870 or IC756, 765, 751a

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000928071126.17831.00000009@ng-cg1.aol.com>
Source record: 71268

>
>I have an as new Yaesu FT900CAT with Collins filter, 500hz CW filter
>(installed),
>YSK-900 seperation kit
>This rig is as new in its box.
>I want to trade, in part, plus money, for a Kenwood TS870. If I am unable to
>find and trade for one, I will then be interested in the following:
>
>IC756
>IC765
>IC751A (late serial #)
>
>
>
>
>
>

x

1476. WTT:FT900CAT for TS870,IC756,765,751a,etc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000928073428.17843.00000012@ng-cg1.aol.com>
Source record: 71269

I have an as new Yaesu FT900CAT with Collins filter, 500hz CW filter
(installed),
YSK-900 seperation kit
This rig is as new in its box.
I want to trade, in part, plus money, for a Kenwood TS870. If I am unable to
find and trade for one, I will then be interested in the following:
IC756
IC765
IC751A (late serial #)

Jeff

1477. FS: SM20 Icom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000928082423.28765.00000016@ng-md1.aol.com>
Source record: 71270

SM20 new in box (never used!)
150.00 firm + shipping
Jeff

1478. Yaesu 50R undo Mars/Cap Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: John P Potts <jpotts@soco.agilent.com>
Message-ID: <8qvgkujcn1@nirvana.soco.agilent.com>
Source record: 71271

I have a FT50R that has the out of band xmit mod enabled on it. I downloaded from the web the instructions for performing the mod and followed the instructions in reverse to undo it. Unfortunately this did not work. Does anyone have any info on how to undo this mod. The radio is for my wife who is very uncomfortable with having a radio with this mod enabled.

1479. Re: GE Super Radio 3 -- where?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <EUrTOVKeGXA2znS3IfgLBWNCBqUk@4ax.com>
Source record: 71272

fivestring <fivestring@my-deja.com> wrote:

>Where can I find one of these things? Having a heck of a time finding
>one in NYC.
>
>Any place I can buy online, aside from Ebay?
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

I know you can buy the original here:

http://www.ccrane.com/

They may have the "3" version, too.

Bob
k5qwg

1480. FS:Only a few of these GPS antennas are left!! $55.00!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39D352F2.47EBE6FB@home.com>
Source record: 71273

Just a few of these antennas are left. Everyone who has one loves them!
I have for sale a bunch of these real neat GPS antennas. Please check
out the 3 pictures for full information. Some have red gaskets, some
have clear RTV and some have black gaskets. This gasket seals the
antenna
when you drill the hole for securing it. No difference but in case you
purchase one the color of the gasket might vary plus when they are
installed you don't see it anyway. They all have white tops. 2.75 inch
wide X .75 inch thick. Antenna requires 5 volts DC and receives its
power form the GPS unit like the Garmin II, II Plus, GPS III etc. That
have a detachable antenna with a BNC connector "Or" any GPS units that
provide power up to the antenna. $55.00 includes FREE USPS Priority mail
shipping in the
USA only. Will ship internationally, buyer pays full AIR mail shipping
cost. Payment via BID-PAY or Western Union money order only for overseas
orders. USA orders can pay with US postal money orders-Western Union
money orders and will ship in a few days, personal checks when it clears
the bank. All units have been tested and are working. Have about half a
dozen to dispose of. If interested, send me an email! Thanks for your
interest! email me at rlonn@home.com

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1481. KG8SU Antenna System / Common Mode intererence

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Curtis Scholl <cscholl@izzy.net>
Message-ID: <39D34886.A56589B5@izzy.net>
Source record: 71274
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur

Hi folks:

A while back I was having trouble with some common mode interference between my antenna system and my neighbors TV's. I wanted to let you all know what finally happened.

I live in an "upscale" (if there is such a thing) mobile home park where the real estate lot is pretty large by mobile home standards. My double wide is nicel placed on the lot and there is plenty of cover tree wise to hide the evidence.

I wanted to use a vertical antenna to keep the real estate being used down and keep the installation as unsightly as possible. It was not a ground plane. The shield of the coax was attached to a 1 foot spike driven into the ground. the center conductor was attached to the base of the vertical. To be sure, I used wire radials spread out over the ground in even angles. 4 radials were being installed.

I was getting a good SWR out of this installation with minimal antenna tuner involvement. I gave out with a shout and sure enough the neighbor lady comes out and says "Somebody's 8 Sugar Uniforms " are being talked about on her TV. OY!

We talked and I called the Media ONE cable company to come check her installation because it is obviously leaking. I don't hear anything in my TV or FM radios and such. They come out and check and say it's not their problem and I must be cranking out BIG wattage. (All of 100 watts from a barefoot HW-101). I put a low pass filter on just in case.

I started tracking wires in our subdivision and sure enough find my ground plane wires are directly over the TV CABLE. After a few experiments with and without the ground wires I came to the conclusion that the ground there just loves to conduct radio waves.

I gave up the vertical and am now using a multielement dipole with elements cut for 30, 20, 15 and 10 meters. No problems at all even at full power. I have to use a tall pole as the center of the inverted V.

I guess I could have still used a vertical with an elevated ground plane, however, I would have had to set the guy wires on my neighbors side of the fence. With the Inverted V dipole I can keep all the wires on my side and parallel with the homes and perpendicular to the street. That way I present as little evidence to the managers eye.

As an aside, there are covenants and agreements that the property owner has made with the township. It is evidenced by the comments that

the Cable TV office had. They said I could not have a "tower" by township rules and made comments like I should not even be using HAM gear near their installations. I don't think they have heard of PRB-1 up here. I don't have a "tower". All I had was vertical. Now I have a dipole.

I will have an invisible beam soon. I mean a wire beam antenna laid out on the roof of the house made of black wire to match the black shingles with a balun painted black. Maybe I will use a phasing circuit that will change the directions of the beam as well.

Where there is a will, there is a way.

Thanks for all of the advise from the last post.

Curtis Scholl
KG8SU
Ypsilanti, MI

1482. Re: WTB: UNIDEN HR 2510 10 METER RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: kal4cu@my-deja.com
Message-ID: <8qvlpr$481$1@nnrp1.deja.com>
Source record: 71275
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

You can spell. I am sorry that I made a typo, please forgive me (Mine vs Mind). As best as I can remember this is a FREE country and one has the option of making a purchase without (Big Brother W5NET) questioning WHY do you want it. If you have info on 1 'For Sale' share that and that is the only comment needed.

Have a Great day....

In article <39CF0307.A3E4581A@sccoast.net>,
stewartx@sccoast.net wrote:
> > kal4cu@my-deja.com wrote:
> >
> > > "br@549.com" wrote:
> > > >
> > > > WANT TO BUY: Uniden HR-2510 10 meter radios
> > >
> > > stewartx@sccoast.net wrote:
> > > Since you're posting to three ham radio
> > > newsgroups, and want to buy a ham radio,
> > > how about posting your ham radio
> > > callsign? [snip]
> >
> > Who put you in charge? Mine your own
> > business and don't be so nosy!!!!
>
> The man posted to a ham radio newsgroup, and I'm a ham radio
operator,
> so that makes this my business. In addition, I happen to know someone
> who has two of these radios available (if he still has them), so that
> also makes this my business.
>
> But, actually, who put you in charge? Perhaps you should "mine"
your
> own business (the word "mind" has a "d" at the end instead of an "e").
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1483. Kenwood Computer IF232C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Reggie <rcuffee@my-deja.com>
Message-ID: <8qvqh3$8li$1@nnrp1.deja.com>
Source record: 71276

I am looking for the schematic for the Kenwood IF232C computer interface or for the MFJ-S383K computer interface cable. This cable connects to the Kenwood HF rig (TS0690) and the computer.

Thanks,

Reggie

Sent via Deja.com http://www.deja.com/
Before you buy.

1484. For Sale Kenwood 251 Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <oqt6ts0s1luegtet90gusbm5jqrelsj7sa@4ax.com>
Source record: 71277

selling a kenwood tm-251 mobile radio 2 meter and has 440mhz receive
nice rig with bracket and dtmf mic price is 150.00 plus shipping from
so cal Mike KC6 RDJ thanks

1485. FS: Ailing Drake AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <ue17tss20mtd38kb7c28g5d6q4bsmg4mv5@4ax.com>
Source record: 71278
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

I have an ailing Drake AC-4 that is available. It's physically nice, cables are fine, but when I attempt to use it, the output from the transmitter pulses (looks like a string of pearls in the monitor). If someone wants this power supply, be prepared for repair work. I don't have the time nor inclination to do it myself.

Schematic available if you need it. (My guess is that's nothing more than a blown diode or two.)

Price is $40. Add shipping, which is billed at actual cost. First money takes it.

Thanks!
Neil, K1VY
NeilR@innermedia.com
(603) 465-2788
New Hampshire

1486. 70cm Cavity's wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: g8beg@aol.com
Message-ID: <20000928142726.19659.00000029@nso-bh.aol.com>
Source record: 71279

Hi there,

Am looking for a couple of 70cm cavities for a U.K. 70cm
repeater.....

Any one know of a supply source?

73's de Mike. G8BEG

1487. Kenwood AT_230 Manual Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: "John S. Ferguson" <jferg@outland.dtcc.edu>
Message-ID: <39D38E67.D57C9548@outland.dtcc.edu>
Source record: 71280
Body handling: Binary attachment payload not displayed: jferg.vcf

Need a copy of the instructions for a Kenwood AT 230 Antenna Tuner,
schematic also would be helpful in case it is defective

John

K3PFW

[One or more binary attachments are retained only in the source text.]

1488. FS: GE Ericsson M-PA scan 900MHz EDACS HH Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <qANA5.628$297.70092@typhoon.tampabay.rr.com>
Source record: 71281
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

For sale, working with antenna and battery , no charger. GE Ericsson Model #
M-PA scan (PA904), FCC ID# AXATR-187-A2, trunking handheld. All keys work
fine. 10/10 condition. Photo upon request, asking $400 obo

1489. Icom IC-3220 Dual band 144/440 MHz mobile 4 sale.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: rbird2@mich.com
Message-ID: <39d3b832.1864672@news2.mich.com>
Source record: 71282

For Sale:

Icom IC-3220 Dual band 144/440 MHz mobile. Good condition. Original owner.

Asking $235.00 which includes shipping within the continental United States.

Please do not reply to this group, send email to: rbird2@mich.com

Thank you,

Rodger

1490. Re: MFJ POWER SUPPLY QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: ns1r@aol.com
Message-ID: <20000928184452.23423.00000078@ng-ft1.aol.com>
Source record: 71283

I disagree. I have a MFJ power supply and it works fine. It is really made by NCG for MFJ. MFJ simply silkscreens their name on it. Go read the reviews of the power supply in QST !!

Steve NS1R

1491. Re: Yaesu 50R undo Mars/Cap Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <39d3d045@sacnews.sac.bfp.net>
Source record: 71284

Did you reset the cpu and make sure all your connections were good.

"John P Potts" <jpotts@soco.agilent.com> wrote in message
news:8qvgkujcn1@nirvana.soco.agilent.com...
> I have a FT50R that has the out of band xmit mod enabled
> on it. I downloaded from the web the instructions for
> performing the mod and followed the instructions in
> reverse to undo it. Unfortunately this did not work.
> Does anyone have any info on how to undo this mod. The
> radio is for my wife who is very uncomfortable with
> having a radio with this mod enabled.
>

1492. Re: GE Super Radio 3 -- where?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Marvin Born <mborn@wbns.com>
Message-ID: <39D3E0AD.17F272F4@wbns.com>
Source record: 71285

Universal Radio in Columbus, OH

Sorry I don't have their phone number.

K8XU

Bob Miller wrote:

> fivestring <fivestring@my-deja.com> wrote:
>
> >Where can I find one of these things? Having a heck of a time finding
> >one in NYC.
> >
> >Any place I can buy online, aside from Ebay?
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.
>
> I know you can buy the original here:
>
> http://www.ccrane.com/
>
> They may have the "3" version, too.
>
> Bob
> k5qwg

1493. Looking for info on Spectra / Syntor HHC unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39D3F605.3E5E74F@i-55.com>
Source record: 71286

I am looking for the pin out for the Motorola Spectra / Syntor hand held mic control unit. This is the mic that has the channel display, on / off and scan control right in the mic. The info is NOT in Batlabs, so don't tell me to go there. Have spent several hours looking there.

Need the individual wire use information that comes from the wires on the 15 pin flat connector inside the mic to the radio connector. The mic I have has a 19 pin round connector, not the normal 25 pin DB connector. It is a model YCN4021A mic

Thanks, Jim
.

1494. For Sale Kenwood TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: moonman <moonman@telcomplus.net>
Message-ID: <39D3FBB0.9AA6F1E8@telcomplus.net>
Source record: 71287

Very nice Kenwood TS-440SAT (Has Automatic Antenna Tuner) Unit also
has YK-88CN CW Filter and YK-88SN SSB Filter. Comes with Hand Mic.
Box,Manual.$550.00 I might be interested in a trade +- H.F. Amp.
73
Craig
kd7hcx

1495. Re: Yaesu FT1000MP SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: AA8PA <aa8pa@wnol.net>
Message-ID: <TbUA5.85695$Uo6.112029@dfw-read.news.verio.net>
Source record: 71288

"AA8PA" <aa8pa@wnol.net> wrote in message
news:Jvgz5.53312$Uo6.77691@dfw-read.news.verio.net...
> I have for sale an FT1000MP with Inrad update, 2 - 2.0k, 2 - 500 filters.
> $1,800 plus shipping
>
> I can be reached at (248)696-3197 or by email
> ed
>
>
>
>

1496. Re: Moderized USTower TX472MDPL Tower SOLD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: AA8PA <aa8pa@wnol.net>
Message-ID: <2cUA5.85696$Uo6.111937@dfw-read.news.verio.net>
Source record: 71289

"AA8PA" <aa8pa@wnol.net> wrote in message
news:Eugz5.53310$Uo6.77500@dfw-read.news.verio.net...
> Moderized US Tower TX472 MDPL with limit switches
> CX-4 Coax standoff arms
> TB-2US Thrust bearing
> TRX-80HD Raising feature
> 20' galv mast
> Complete package $2,500
>
> Located in Michigan, purchaser must make arrangements for pickup and
> shipping
>
> If interested call (248)696-3197 days or email
>
> ed
>
>
>

1497. TenTec Delta 580 Station...at auction L@@K

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39D435A8.CCCF5E71@qth.com>
Source record: 71290
Cross-posted to: rec.radio.swap,rec.radio.amamteur.boatanchors,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

eBay item 446836785 (Ends Oct-02-00 17:10:37 PDT) - TenTec Delta 580 Station LOOK!!

Great Station for Cheeeeep!!

[One or more binary attachments are retained only in the source text.]

1498. Re: HF Remote Base Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 01:37:18 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <39D2A086.8B1970CF@att.net>
Source record: 71248

Contact Aubrey Stewart at

http://www.kachina-az.com

for information on the Kachina 505DSP and its remote control
capabilities.

--
72/73, George W5YR - the Yellow Rose of Texas
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

Steve & Monica Goldberg wrote:
>
> Hi All,
>
> Anyone have any ideas who makes equipment that would work well for an HF
> remote base? I am "antenna challenged" and will have to put the antenna
> a few miles from my home (at a friend's). There is plenty of power and a
> phone line available.
>
> Thanks in advance.
>
> Steve
> WQ6L

1499. 10 Ghz Kits

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 01:40:17 UTC
From: JM <jmakus@telusplanet.net>
Message-ID: <5kxA5.2462$24.1024012@news0.telusplanet.net>
Source record: 71249

Hi

I would like to know how to get a kit or detailed instructions or building a 10 Ghz transiever.

Thinking about experimenting with the band. Hopefully there is someone that uses it in a nearby city 30 miles away.

Looking to do CW operation. :)

1500. Icom IC-47 Knob

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 01:52:08 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <39D2A3D8.5E26B2B6@wavetech.net>
Source record: 71250

Hello all, does anyone know where I can get a replacement knob for the
IC-47A radio I have here?? If so please e-mail me at:
rodney@wavetech.net

Thanks in advance..

Rod KI0KT

1501. FA: JOHNSON LOW-PASS FILTER @$7.99, No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 02:23:54 UTC
From: rlucch2098@aol.com
Message-ID: <20000927222354.07684.00001203@ng-bd1.aol.com>
Source record: 71251

NoReserve, Nice pictures, No Bids yet after 3 days, might be your lucky day
:-)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448821973
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1502. fa: SUPER-WIDE "Tinned" BRAID 1-1/2" Wide, @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 02:26:16 UTC
From: rlucch2098@aol.com
Message-ID: <20000927222616.07684.00001206@ng-bd1.aol.com>
Source record: 71252

NoReserve, Nice pictures, No Bids yet after 3 days, might be your lucky day
:-)>> Very expensive commercially>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448831286
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1503. FA: SENCORE SS-137 Sweep Circuit Analyzer@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 02:28:19 UTC
From: rlucch2098@aol.com
Message-ID: <20000927222819.07684.00001208@ng-bd1.aol.com>
Source record: 71253

NoReserve, Nice pictures, No Bids yet after 3 days, might be your lucky day
:-)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448846795
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1504. fa: ADVANCE CERAMIC ANTENNA RELAY, 1KW@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 02:30:48 UTC
From: rlucch2098@aol.com
Message-ID: <20000927223048.07684.00001212@ng-bd1.aol.com>
Source record: 71254

NoReserve, Nice pictures, No Bids yet after 3 days, might be your lucky day
:-)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448892883
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1505. FA: Signal Corps J-5-A "FlameProof Key"@cheep$15.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 02:33:28 UTC
From: rlucch2098@aol.com
Message-ID: <20000927223328.07684.00001216@ng-bd1.aol.com>
Source record: 71255

NoReserve, Nice pictures, might be your lucky day :-)>>Easy worth $65, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=449011500
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1506. fa: Beautiful Custom Marble-Base Iambic Key@$21.50, cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 02:35:34 UTC
From: rlucch2098@aol.com
Message-ID: <20000927223534.07684.00001217@ng-bd1.aol.com>
Source record: 71256

NoReserve, Nice pictures, might be your lucky day :-)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=449031230
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1507. FA: PALOMAR VLF CONVERTER, Excellent@big$26.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 02:37:44 UTC
From: rlucch2098@aol.com
Message-ID: <20000927223744.07684.00001221@ng-bd1.aol.com>
Source record: 71257

NoReserve, Nice pictures, might be your lucky day :-)>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448989898
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1508. FA: Bearcat Model 210 Scanning Receiver $10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 03:02:29 UTC
From: Robert <spamshield@on.com>
Message-ID: <9xyA5.5304$nF6.260119@typhoon.tampabay.rr.com>
Source record: 71258

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=452002208

1509. FS: National NC-300 & Hallicrafters SX-101, $150ea. Pick-up

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 03:14:40 UTC
From: rlucch2098@aol.com
Message-ID: <20000927231440.07684.00001226@ng-bd1.aol.com>
Source record: 71259

Hi Guys:
I have these nice condition National Nc-300 And Hallicrafters SX-101 receivers and are complete less the small aluminum cal. Knob on the National. They are playing but will need some TLC like some tubes, caps, etc. Price is $150ea and Pick-up only on Long Island , NY, too big for me to ship.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1510. FS: TenTec 555 Scout w/5 modules & Mike $450ppd

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 03:18:42 UTC
From: rlucch2098@aol.com
Message-ID: <20000927231842.07684.00001229@ng-bd1.aol.com>
Source record: 71260

For Sale;
tenTec 555 scout, excellent with Nb & Manual. Comes with 5 modules(80 to 10 mtrs).
and hand mike, all excellent condx ,
Price is $450ppd Conus.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1511. WTB: Icom CM-12G "AA" Battery Packs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 03:24:29 UTC
From: Bill Crocker <bcrocker@home.com>
Message-ID: <NRyA5.12633$hD4.3363121@news1.rdc1.mi.home.com>
Source record: 71261

WANTED:

I'm looking for a few Icom CM-12G "AA" battery packs. These hold ten "AA" batteries and snap on the bottom of Icom radios such as the IC-U18, and IC-H19.

If you have any, please state condition, quantity, and asking price.

Thank you,
Bill Crocker

1512. Re: ICOM REPAIR--Who is BEST?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-28 03:55:03 UTC
From: Richard Miles <k7rnz@worldnet.att.net>
Message-ID: <39D2C12E.62C3692A@worldnet.att.net>
Source record: 71262
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Send it to ICOM in Bellevue WA. They are pricy however their work is quality one.

Dick...K7RNZ

k5cf wrote:

> Murray, give www.avvid.com clif@avvid.com a try. 73, Vance k5cf
>
> Murray Neece <RadioRanch@qth.com> wrote in message
> news:39C8D45D.7F4390C@qth.com...
> > I have an Icom 765, with an apparant Power Supply problem...doesnt come
> > on except once in while...Local Tech gave up...I cant afford to junk a
> > 1200 buck radio...Who would you send it to...it supposedly works fine if
> > another supply is hooked to it...Thanks Murray
> >

1513. Code command CAT for the FT847 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: AlainSt <alain.st@free.fr>
Message-ID: <pTXA5.3664$lk6.6834213@nnrp4.proxad.net>
Source record: 71198

Hello,
I'm search all information the code CAT for programing in VB6 (or oters
langage) my FT847.
-Sorry for my english.
TNX Alain F1MDT
Reponse alain.st@free.fr
Bonjour,
Je voudrais d�velopper un programme en VB6 (ou autres) pour commander le CAT
du FT847 malheureusement ma liste de codes du CAT et incompl�te.
-Je recherche toutes informations concernant les codes de commande CAT du
FT847.
Par avance merci et 73
Alain F1MDT ...K

1514. Re: Icom 2100 H mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: Yuldech Simmprostichienne <Rovad@rimpux.net>
Message-ID: <87YA5.195$_X.43021@news7.onvoy.net>
Source record: 71199

Yes, same thing here about a year ago. I noticed that the one little nubbin that it swings on was broken off mainly , I think because it is so small. I ordered a new PTT switch, put it in and it never broke agn. If you ever open the mike up, you've got to be careful to realign the pin on one side and the little nubbin in its cup on the other side when retightening it up. If you miss on one side, the switch depresses cockeyed and doesn't always work.

GAR GARIGUE wrote in message <39D3F007.FD7E88B@home.com>...
>Has anyone out there experienced failure of the HM-98s mic that comes
>with the 2100 H Icom? My push to talk switch went south and a friend of
>mine told me today that his also did the same. Is this a "fluke" or a
>design flaw. Also did anyone correct this?? Thanks ....
>
> Tom KI3R Port Vue Pa.

1515. **Wanted: SGC SG-237 or SG-231 Smartuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20000929043210.02525.00000102@ng-xa1.aol.com>
Source record: 71200

Hello,

I am looking for a SGC SG-237 or SG-231 Smartuner...

Thanks

Jason S. Hulet
W1WOW

1516. Re: Need manual for MFJ 941C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8r1m8m$a9b$1@agate.berkeley.edu>
Source record: 71201

kc2fft@hotmail.com wrote:
> Does anyone have a manual for a MFJ 941C antenna tuner? I'd be willing

MFJ advertises that they'll mail you manuals for their products.

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

1517. FS: Kenwood SP-430 Spkr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: profile1x@aol.com
Message-ID: <20000929065256.11694.00000086@ng-ba1.aol.com>
Source record: 71202

Good condition in original box. $75 shipped.

1518. kenwood ts-520 low power

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: montech <gmonitor@telepath.com>
Message-ID: <mtYA5.2429$mC.174424@monger.newsread.com>
Source record: 71203

Can anyone tell me the correct way to run a Kenwood TS-520 in low power mode?
Not neccessarily qrp, but down to 50 watts or less. The manual says to remove one of the tubes for novice operation, but I was wondering if I can just adjust back the power from the front panel without stressing anything.
thnx for any help

73's
kd5gox
Bill
kd5gox@qsl.net

1519. FA Bencher paddle 1day, 20 bucks!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8r22a2$4en$1@ostrich.cybercomm.net>
Source record: 71204
Cross-posted to: rec.audio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Here is the click-to location
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=447384280

...Dave

1520. FA MFJ low pass filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8r22co$4g0$1@ostrich.cybercomm.net>
Source record: 71205
Cross-posted to: rec.audio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

New, and 1 day left 20 something bucks
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448498855
..Dave

1521. WANTED:CHEAP/WORKING ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: radiohead424@aol.com
Message-ID: <20000929085600.08055.00000217@ng-fh1.aol.com>
Source record: 71206

I am looking for a cheap, yet working Icom 735. Possibly under 200? I can work with a bit above! Email me: Radiohead424@aol.com
p.s. Come on, be nice for a kid!
:-)

1522. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: radiohead424@aol.com
Message-ID: <20000929090438.08055.00000219@ng-fh1.aol.com>
Source record: 71207

I think, if you are willing to spend that much money, go for something like the FT-100 or one of the Icom 706s. They are usually about that or even under that amount. They are mobile rigs, but lots of people use them in their stations too. They are nice because they will give you just about all the bands to work on. HF, VHF and UHF with the exception of the gigahertz. Just a suggestion.
73, de KB3EDH
email: Radiohead424@aol.com

1523. Re: Yaesu 50R undo Mars/Cap Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: John P Potts <jpotts@soco.agilent.com>
Message-ID: <8r263nhak1@nirvana.soco.agilent.com>
Source record: 71208

Todd

I have checked and double checked the solder connections. They all look great. I have reset the cpu until I was blue in the face. I have tried downloading my radio's configuration to it but it has not helped either.

John Potts

Todd <ktm@lanset.com> wrote:
: Did you reset the cpu and make sure all your connections were good.

: "John P Potts" <jpotts@soco.agilent.com> wrote in message
: news:8qvgkujcn1@nirvana.soco.agilent.com...
:> I have a FT50R that has the out of band xmit mod enabled
:> on it. I downloaded from the web the instructions for
:> performing the mod and followed the instructions in
:> reverse to undo it. Unfortunately this did not work.
:> Does anyone have any info on how to undo this mod. The
:> radio is for my wife who is very uncomfortable with
:> having a radio with this mod enabled.
:>

1524. DSP EVM 56002 module wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <8r293adpc1@neptunium.btinternet.com>
Source record: 71209
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

DSP evaluation module, any EPROMS, software etc. wanted for ham radio projects. If seller is in the USA I can arrange payment in US$ from a US address.

Roger Basford,

Norfolk, England

1525. FS: AT50 autotuner (Kenwood)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20000929104909.01316.00000466@ng-md1.aol.com>
Source record: 71210

I have an AT50 auto tuner for sale. I just bought it used, it works a looks
great.
I now have an HS1500 screwdriver and have no need for
it.
$250.00 plus shipping

Jeff

1526. Need GE Monogram Programing Info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: Netrunner <netrunner@home.com>
Message-ID: <vj2B5.45639$7W2.2849593@news1.wwck1.ri.home.com>
Source record: 71211

I have a UHF 450-470 GE Monogram, 30-40W, 16channel, that I "think" can be pc programmed? I'd be interested in possibly purchasing the software or what ever it takes
to do it.

Or ...I'd still really appreciate a quick email if you could at least just set me straight as to what I should be
looking for to do it.

Thanks allot, Ray netrunner@home.com

1527. FA: 12 NIXIES + 20 DRIVERS ending in 2h

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: "Wijnberg (BE)" <patrick.bouvyn@village.uunet.be>
Message-ID: <39d4b401$0$4491$73bec57d@news.be.uu.net>
Source record: 71212

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=443038740

Thanks,

Wijnberg

1528. Re: Who makes a QRP amp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <39d7e284.2026504539@goliath.newsfeeds.com>
Source record: 71213

On Fri, 22 Sep 2000 13:02:25 -0500, Bob Miller <bamiller@texas.net>
wrote:

>ham_guy@webtv.net (JJ OKK) wrote:
>
>>Looking for an amp or schematic .... 5-10 amps IN, 30-whatever OUT.
>>14.200 Mhz (20 meters). For the days when 5 watts just doesn't cut it.
>>Does anyone make such an animal? All I can find is 2 meter stuff with a
>>QRP input. A kit would be real nice.... :) Johnny Julian
>
>I don't quite see the point.
>
>Why don't you just buy a used 100-watt transceiver for a couple of
>hundred bucks? I can't imagine a decent "qrp amp" being much cheaper,
>if such an animal exists.
>
>Bob
>k5qwg

Because a used, coupla hundred buck HF transciever will probably work
worse than most QRP rigs. Especially say, if you were using
something like an Elecraft. (although with the elecraft they make an
amp that goes inside the radio...)

-Mike

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1529. Re: UHF Sat. ant. KLM 435-18C or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: bobby <news@bobby.net>
Message-ID: <8r2p6p$3mc8$1@newssvr05-en0.news.prodigy.com>
Source record: 71214

Antenna found thanks for reading.

bobby wrote in message <8qr2va$2jhu$1@newssvr05-en0.news.prodigy.com>...
>
>Does anyone have a KLM 435-18C or similar Circular Polarized
>UHF satellite antenna hanging around the shack still waiting to be
>put up or sold ?
>Perhaps you've put it up and aren't using it any more
>I'm interested in buying it and playing with it for a while.
>tnx 73 Bobby K4BGA
>
>

1530. WTB Kenwood MC50 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: kc2dwp@aol.com
Message-ID: <20000929151818.01268.00000562@ng-md1.aol.com>
Source record: 71215

Greetings:

Looking for an MC50 in good condition.

Thanks,
Joe
kc2dwp@arrl.net

1531. ICOM HM-75a wiring

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: scottie_mac@my-deja.com
Message-ID: <8r2svcemk1@nnrp1.deja.com>
Source record: 71216

Hi all, can anyone send me details of the wiring
for the ICOM HM-75a speaker mike.
I'm interested in how the buttons for changing
frequency are wired inside the case.

Thanks in advance.

Scott - GM7OMU.

ps. anyone know what an HM-112 is?
Whats the difference between the 112 & 75a??

Sent via Deja.com http://www.deja.com/
Before you buy.

1532. Re: Japanese Made Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: drgrant@ziplink.net
Message-ID: <39d8f19c.2030368886@goliath.newsfeeds.com>
Source record: 71217

On Fri, 22 Sep 2000 10:55:01 -0700, pete owen <nutmeg@w-link.net>
wrote:

>For the last couple of months I've been doing a survey of transceivers
>prior to re-equiping my station. I narrowed my choice down to two
>models, one by Kenwood and the other by Icom. Both are excellent
>products technically and aesthetically.
>
>Last night I was watching the news from ITN on the local public TV
>channel. I heard that the Japanese whaling fleet had returned to port
>bearing almost 90 dead whales. These whales are on the endangered
>species list; a fact of no concern to the Japanese. They carry on their
>activities in the name of "research" in spite of the oposition of
>civilised countries.
>
>Because of this I will not buy Japanese products of any kind until they
>cease their barbaric activities on the high seas. I guess I will be
>cleaning and tuning up my old Gonset SB-100 unless I can find a good
>non-Japanese manufacturer of high quality amateur radio products. Please
>support me in this endeavor. If we all refused to buy their products,
>the Japanese would be forced to bring their ways into line with their
>ecologically aware world neighbors.
>
>Pete (KD7KFK)

Sounds like a typical activist, with the typical limited range of
thinking.

What, if anything, does Japanese transcievers have to do
with whaling? Please enlighten us. I'm sure at Icom, Yaesu,
and Kenwood, all those manufacturers use whale meat in their
radio components. Yes, so that's what makes the DSP work
so well!

Also, what do you propose as a replacement. Certainly not
an american transciever, as we also harvest whales. We also
pollute the environment, and kill a bunch of people with bombs
every year. (and the list goes on and on but I need
not fill it in.)

Any industrialized nation, is FAR from being considered
"not guilty" of any kind of "atrocity."

-Mike

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1533. Need: Alinco DR1200 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: Duffer <hduff@ica.net>
Message-ID: <39D50C07.AD75C981@ica.net>
Source record: 71218

I need a copy pof the schematic for the Alinco DR-1200
2 meter transceiver.
Anyone ?

Please reply by e-mail.
Thanks !!

1534. WTB: (or Trade) Large-Digit Nixie Tubes & Sockets

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: afranzman@aol.compute.com
Message-ID: <20000929184143.20227.00000491@ng-cg1.aol.com>
Source record: 71219

Wanted, to Buy or Trade:

(Sorry if this isn't quite on-topic. There don't seem to be any newsgroups exactly fitting this subject.)

Large-digit "Nixie" type neon numeric digital display tubes, especially those with digits over 1 inch (25mm) tall. Also, sockets for same.

Most wanted: Burroughs type B-7031 or B-7032 "Jumbo" size - 2 inch (50mm) tall digits in a tube 5.5 inches (140mm) tall by 2.25 inches (57mm) diameter at the base. And the large 14-pin sockets which fit them, type SK-117 or equivalent, having a pin circle diameter of 1.75 inches (45mm).

Actually, I have 5 of the very rare B-7032's, which are the inverted display configuration variation of the B-7031 (pins on top pointing UP when digits are upright). Mine are slightly to moderately darkened; however, due to anode location in these tubes, the darkening is mainly on the sides of the glass and does not significantly affect digit appearance when viewed from the front. All have been tested and function perfectly when driven in the 10-16mA range per preliminary B-7031 data which can be seen here: http://www.wps.com/archives/tube-datasheets/Datasheets/Burroughs-catalog-918A/index.html Will consider trading my B-7032's if I can get more and/or better condition B-7031's in the deal.

I also have available to trade, "Super" size Nixies of types B-6091 / NL-8423 (a.k.a. NL-5423, and interchangable with earlier types B-7153, B-6033, and BD-206). These have digits .808 inch (20mm) tall, in end-viewed configuration. In addition, I have Philips (Mullard) type ZM1040 which have digits 30mm (1.18 inches) tall and a red filter coating on the glass. I have sockets which fit both of these tube types, equivalent to HSK-112, HSK-106, B13B, and VH13/131.

Does anyone in southern California happen to have any of the HUMONGOUS Nixies with ***6 INCH TALL DIGITS***, type CD47/GR414 Rodan Indicator Tube by Okaya Electric Industries Co. Ltd. of Japan? Picture here: http://www.netcomuk.co.uk/~wwl/count.html Even if you're not willing to part with one, I'd love to just see one in operation. I can even build and bring a breadboard driver circuit if you don't have one.

Replies by email please. See below for a clue to repair my email address. 73.

Alan "A.J." Franzman

My real e-mail address does not compute.

1535. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: kg4fet@aol.combadspam
Message-ID: <20000929184832.12853.00000285@ng-fv1.aol.com>
Source record: 71220

> think, if you are willing to spend that much money, go for something like
>the
>FT-100 or one of the Icom 706s. They are usually about that or even under
>that
>amount. They are mobile rigs, but lots of people use them in their stations
>too. They are nice because they will give you just about all the bands to
>work
>on. HF, VHF and UHF with the exception of the gigahertz. Just a
>suggestion.
>73, de KB3EDH
>email: Radiohead424@aol.com
>
>
>
>
I agree here as far as the FT 100 is concerned. I have one. It is my first HF rig as well and was quite possibly the best choice I could have made. With features like the DSP built in, easy access to the menu system via short cuts,

1536. NOAA 7 FREQ ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <stahd543kt1sfe@corp.supernews.com>
Source record: 71221

Can anyone give me the downlink for noaa 7 ? Thanks, Sam
alphacentauri@i-plus.net

1537. FS: MFJ Super DSP Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <39D55469.86A78B2A@my-deja.com>
Source record: 71222

MFJ 784 DSP Filter.

Just the thing to give your receiver or transceiver some additional selectivity and versatility.

I'm offering it before listing it for auction mid week.

$125 or trade for ???

http://www.geocities.com/k6sde/MFJ/MFJ_dsp.html

Ian, K6SDE

1538. Re: FS: AT50 autotuner (Kenwood)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39D57289.B6053B8D@qth.com>
Source record: 71223
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

So, the real truth is you dont need it....right? Murray

RadioFreq0 wrote:

> I have an AT50 auto tuner for sale. I just bought it used, it works a looks
> great.
> I now have an HS1500 screwdriver and have no need for
> it.
> $250.00 plus shipping
>
> Jeff

[One or more binary attachments are retained only in the source text.]

1539. Spectra UHF range change info needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39D56197.B6E5C2C4@i-55.com>
Source record: 71224

Want to range change the UHF Spectra I have. Need to move from
range 1 (406 - 433) Mhz. to the range 2 (438 - 470) Mhz.

Jim

1540. Re: Yaesu 50R undo Mars/Cap Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <39D57A79.A7EDB41D@arrl.net>
Source record: 71225

John P Potts wrote:

>
>
>
>

Hi
As an alternative to un modding your radio you could do what I do.
If there are any memory Frequencies that are out of band,set them up like
a repeater by using the + or - duplex and then set the offset so that the
transmit frequency falls within the ham bands.
Randy kr6rc

John Potts

> :> I have a FT50R that has the out of band xmit mod enabled
> :> on it. I downloaded from the web the instructions for
> :> performing the mod and followed the instructions in
> :> reverse to undo it. Unfortunately this did not work.
> :> Does anyone have any info on how to undo this mod. The
> :> radio is for my wife who is very uncomfortable with
> :> having a radio with this mod enabled.
> :>

1541. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: mbrown <nworbekim@yahoo.com>
Message-ID: <8r3f91$pf2$1@news3.icx.net>
Source record: 71226

yeah, i just bought the FT100... received it wednesday and have been learning to operate it... i think that its going to be alright... its my FIRST new rig... i earned my novice in '87 and have been using 2nd/3rd/4th... hand rigs all that time... they were all good ones.... but this is the first time that I GOT TO UNWRAP THE PLASTIC!!! <grin>... nothin' like it!

the FT100 and the 706's are similar... what broke the tie with me was the closeout deal i got from a nationally known company (notice that i didn't mention their name?)...

seeya!

Radiohead424 <radiohead424@aol.com> wrote in message news:20000929090438.08055.00000219@ng-fh1.aol.com...
> I think, if you are willing to spend that much money, go for something like the
> FT-100 or one of the Icom 706s. They are usually about that or even under that
> amount. They are mobile rigs, but lots of people use them in their stations
> too. They are nice because they will give you just about all the bands to work
> on. HF, VHF and UHF with the exception of the gigahertz. Just a suggestion.
> 73, de KB3EDH
> email: Radiohead424@aol.com

1542. ~/\/\~ Factory HT1000 / MTS / MTX Program Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000929031654.15391.00000133@ng-fr1.aol.com>
Source record: 71297

Hi:

If you desire a superior quality HT1000 / MTS2000 /
Jedi Programming cable, and do not wish to build a
clone , take a look below.

If you wish to have a Professional Cable made with superior componets and
support cable, along with the test plug, I have a Factory HT1000 / MTS2000
cable that is in Mint Condition. No Damaged Pins, or Cable.

These sell new for around $240.00 from Motorola

$135.00+ $8.00 for shipping and handling

Picture can be seen @

http://www2.4dcomm.com/metrotech/ht1000pg.jpg

Or if you desire a professional made clone I have those
too for $75.00+$8.00 for shipping

Picture can be seen @

http://www2.4dcomm.com/metrotech/ht1000_c.jpg

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required.

Monty

1543. Icom 2100 H mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 00:28:43 UTC
From: GAR GARIGUE <garigue@home.com>
Message-ID: <39D3F007.FD7E88B@home.com>
Source record: 71291

Has anyone out there experienced failure of the HM-98s mic that comes with the 2100 H Icom? My push to talk switch went south and a friend of mine told me today that his also did the same. Is this a "fluke" or a design flaw. Also did anyone correct this?? Thanks ....

Tom KI3R Port Vue Pa.

1544. FS: Icom IC-Z1A Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 02:18:32 UTC
From: Joe <k1jc*@earthlink.net>
Message-ID: <39D3FBF2.9E6957BB@earthlink.net>
Source record: 71292
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This VHF/UHF walkie is simultaneous dual band receive with seperate
controls and
a detachable front control panel. Excellent condition with all standard
accessories
plus the soft case. Nice walkie, have two so would like to sell one.
$235 plus shipping. Please remove the * in address to reply via email
Thanks, Joe K1JC

1545. Has Anyone Performed Mod to FT-920 Per Inst's at QRZ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 03:01:59 UTC
From: Hal <Hal@hotmail.com>
Message-ID: <HCTA5.1976$HO3.134865@news1.onlynews.com>
Source record: 71293

Has anyone performed the transmit mod as outlined in the 7/18/2000 posting
in the QRZ.com Radio Mods section? Did it work?

73.......de Hal/KM6JM

1546. WTB: ITT Mackay radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 03:31:25 UTC
From: rfman84503@aol.com
Message-ID: <20000928233125.05447.00000134@ng-bg1.aol.com>
Source record: 71294

Looking to buy any of the following Mackay receivers:

3020A
3021A
3040A
3041A
3031A

Please email me with info about your radio and price.

1547. Ant Tuner For KW TS-450S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 03:46:47 UTC
From: k7obb@aol.com
Message-ID: <20000928234647.29403.00000084@ng-cq1.aol.com>
Source record: 71295

Greetings. I'm looking for the internal antenna tuner, AT-450, for the Kenwood TS-450S. If you have one in good condition that you would like to sell at a reasonable price please contact me at:
k7obb@aol.com

Thanks and 73,
Dana K7OBB

1548. ~/\/\~ HT600 / P200 / MTX Battery Test Jig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-29 05:12:47 UTC
From: msisco9939@aol.com
Message-ID: <20000929011247.22612.00000137@ng-fa1.aol.com>
Source record: 71296

Hi:

Are you into fixing HT600's, P200's MTX Series of radios?

If so, this is a must item. Allows the Battery to be connected
to the Bottom of the radio (With the main housing removed) , and
allows testing of the mother PC board for trouble shooting.

Picture can be seen @

http://www2.4dcomm.com/metrotech/ht_bjig.jpg

$23.00+$6.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

1549. WTB: Cloning kit for ICOM T8A (CS-T8)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <VKiB5.9292$s76.640798@bgtnsc06-news.ops.worldnet.att.net>
Source record: 71148
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings from Paris Mountain.

Looking for cloning kit model CS-T8. If you have one you would like to sell or trade, please contact me via email.

Many Thanks,

Al Link
K4ICL
Paris Mountain

1550. Re: Voice recorder module only USD9.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Steve <rstevew@armory.com>
Message-ID: <39D5C5C5.51A0@armory.com>
Source record: 71149
Cross-posted to: fr.sci.electronique,rec.radio.amateur.equipment,sci.electronics.misc,tamu.electronic.library.resources

```
global_technology@yahoo.com wrote:
>
> 10 seconds voice recorder module
> -6V DC supply
> -ISD die onboard
>
> USD9.95 include shipping and handling charge
>
> for details please visit www4.ewebcity.com/globaltech/vr110.htm
-----------------------
Gee, Radio Shack has those ISD chips now for only $6!!
-Steve
--
-Steve Walz rstevew@armory.com ftp://ftp.armory.com/pub/user/rstevew
-Electronics Site!! 1000 Files/50 Dirs!! http://www.armory.com/~rstevew
Europe Naples, Italy: ftp://ftp.unina.it/pub/electronics/ftp.armory.com
```

1551. Houston area HAM garage sale..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Randy, WB5KCM <wb5kcm@hotmail.com>
Message-ID: <8r4ii6$m2f$1@nnrp1.deja.com>
Source record: 71150

Hello all Houston area Hams,
I am planning to have an electronic equipment, parts, Ham items etc. garage, driveway sale sometime in October or November. I am wanting to clean out my garage and attic and I have a lot of misc. stuff from years of ham radio and marine and land mobile electronics. We are planning to sell our home next spring and need to get rid of a lot of stuff. Everything will be priced to move if not free.
If you interested in attending this sale, please RSVP to my email address. Give me your email address and a Saturday in October or November that would be good for you to attend. I will email you back with the exact date and time.
Thanks,
Randy Perkins, WB5KCM
Pasadena, Texas
Look for me on APRS via this link.
http://map.findu.com/wb5kcm*

Sent via Deja.com http://www.deja.com/
Before you buy.

1552. Icom 47A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <39D5EA0B.DB528BEE@wavetech.net>
Source record: 71151

Hello all, I have an Icom 47A that I have somehow lost the vfo knob on..(been in the box for awhile).. Does anyone know where I can get another one??

TIA Rod KI0KT
rodney@wavetech.net

1553. Mobile bracket for TW4000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <39D5EA53.BBD3E882@wavetech.net>
Source record: 71152

Does anyone have a mobile bracket for the older TW4000 they are not using?? If so drop me a line and let me know how much you would like for it..

Rod KI0KT
rodney@wavetech.net

1554. FS:External antenna for your Garmin GPS,$55,Free Ship

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39D5EF01.584EEC59@home.com>
Source record: 71153

Still have some of these antennas. Everyone who has purchased one likes them!
Please check out the 3 pictures for full information. Some have red gaskets, some have clear RTV and some have black gaskets. This gasket seals the
antenna when you drill the hole for securing it. No difference but in case you
purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin II, II Plus, GPS III etc. That have a detachable antenna with a BNC connector "Or" any GPS units that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the
USA only. Will ship internationally, buyer pays full AIR mail shipping cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest! email me at rlonn@home.com

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

1555. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8r4rl5glk1@nnrp2.phx.gblx.net>
Source record: 71154
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Hello Stacey,
Thanks for posting those suggestions. I have all those bases covered plus
more. 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

<2aa7ya@nemontel.net> wrote in message news:8r43nd$bq9$1@nnrp1.deja.com...
> Use a search engine META tag in your HTML code, then you save
> the trouble of having to manually enter your website URL
> to every single search engine out there. While your at it,
> if you haven't already, put it in your web address information
> on the online callsign databases, such as QRZ.
>
> Stacey Hanrahan, AA7YA
> Whitetail, MT
>
> In article <8qnpu3hos1@nnrp2.phx.gblx.net>,
> "Charles" <charles@ab7sl.com> wrote:
> > Hello Hamish,
> > Just how do you propose that " people will find me " if I don't
> advertise?
> > Thanks for posting....
> >
> > --
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1556. Re: NOAA 7 FREQ ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <9ymB5.11733$V54.111601@news4.atl>
Source record: 71155

"Sam" <alphacentauri@i-plus.net> wrote:
> Can anyone give me the downlink for noaa 7?

As far as I know, NOAA-7 was deactivated in 1986. Here's a link to NASA's page on this satellite.
http://www.earth.nasa.gov/history/noaa/noaa7.html

73, Mike
KG4GGE

1557. Icom IC-HM12 Mic Connector...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Doug <dougj@frontiernet.net>
Message-ID: <ui3cts8f8o9md63j7ldr7see21cl9ci2en@4ax.com>
Source record: 71156

Hi, I recently purchased a IC-271H with a IC-HM12 Mic. The mic
connector has been cut and I need to know what pins the wires go to.
There are 4 colored wires... white, black, green, and blue and a bare
copper wire. Could someone point me to a webpage or give me info.
where the wires go on the 8 pin connector. Thanks for any help. Doug

1558. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <f04ctsojni5rgvh51rkr2pn8ljfg1hf7g3@4ax.com>
Source record: 71157

Jim Weir <jim@rst-engr.com>
shared these priceless pearls of wisdom:

->Well, you seem to be quite sure of yourself, so I know you won't mind posting
->the data for thermal conductivity of transformer oil and mineral oil so we can
->all see for ourselves the relative "goodness" of one versus the other.

I've been told that the fastest way to stop a nonsensical thread is to ask for
hard data. I posted this challenge a week ago, and all of a sudden the thread
came to a screeching halt. Since nobody has seen fit to answer within a week,
I'll look the answers up myself and post sometime this week.

Sheesh.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1559. WTB: Boatanchor type radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: rfman84503@aol.com
Message-ID: <20000930123009.22549.00000389@ng-fq1.aol.com>
Source record: 71158

Want to buy classic boatanchors. I'm mainly interested in the following:

Hammarlunds (HQ-170s, 180s)
Hallicrafters SX 115, SX-88
marine HF radio receivers from the 70s and 80s

Please let me know your price and info.

1560. WTD: Dead Or Alive ===>[Hacked or Damaged GM300's]<===

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20000930134125.01358.00000837@ng-md1.aol.com>
Source record: 71159

Hi:

I am still looking for Dead or Alive Motorola GM300's so long as they
do not have been subjected to water damage or a major Logic Board
repair. PA's Mother boards can be compromised. This are going to be used
for traning purposes, so acc'y are not really needed.

So, if you have a old GM300 laying around collecting dust, and you want
to get the biggest bang for you bucks, Cash is wait for it. Or if you desire
I have lots of Motorola stuff to trade as well

Please let me know what'ca have.

Monty

1561. Re: Yaesu 50R undo Mars/Cap Mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8r5b5kleu1@newcastle.cs.ubc.ca>
Source record: 71160

John P Potts <jpotts@soco.agilent.com> writes:
>I have a FT50R that has the out of band xmit mod enabled
>on it. I downloaded from the web the instructions for
>performing the mod and followed the instructions in
>reverse to undo it. Unfortunately this did not work.

What exactly did you do? Are you talking about the MARS/CAP mod,
or something more extensive? Did you perform the original modification,
or someone else? If the latter, do you know exactly what they did?

On my radio, the MARS/CAP transmit range extension is controlled by
a single blob of solder. The blob simply joins two adjacent pads.
Either adding or removing the blob causes the radio to re-initialize
itself when the radio is next turned on.

On the other hand, there are other modifications that involve removing
a resistor from the board if I remember correctly. If that's been done,
you will need to replace it.

Dave

1562. Re: kenwood ts-520 low power

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39D63227.3F0D@wt.net>
Source record: 71161

montech wrote:
>
> Can anyone tell me the correct way to run a Kenwood TS-520 in low power
> mode?
> Not neccessarily qrp, but down to 50 watts or less. The manual says to
> remove one of the tubes for novice operation, but I was wondering if I can
> just adjust back the power from the front panel without stressing anything.
> thnx for any help
>
> 73's
> kd5gox
> Bill
> kd5gox@qsl.net

Doing this on a tube rig like that is kinda tricky. There is no power level control, so the only thing you have to use is the mike gain or car level. Running cw, this is very easy. Just load the rig up to the desired level you want to run, and go. But working phone it becomes more complicated as you must keep a linear output. So lets say you tried loading to only 50 watts, and work ssb. You would need to be very careful and run a low mike gain. The problem is , it's easy to run too much mike gain, and then you overdrive the final section, and then you are running on the ragged edge as far as linear operation. "underloaded". It's easy to cure this problem, and load the rig for full output, but then it's kinda hard to keep the output to a low level. And also the audio level will be low in order to run this way. So you see , it's kinda tricky. You may well be best off taking one tube out, and fully loading that single tube if you run ssb. But if you run only cw, it's not worth the trouble. This is one area where the new solid state rigs are very easy. Most all have a power level control in addition to the mike/car gain control. Say on my IC-730, I can adjust the power from 4w to 100w just with that control. And the mike level stays the same no matter what power. A much more desirable rig for qrp, low power use. I've had 520's, and still use a TS-830, which is basically the same thing, but I don't use low power much with them. I always fully load, and just blow and go. I'm worry about underloading alot. Thats causes splatter. BTW, I'll throw in a last tidbit about tube final kenwoods...The only proper way to fully load is in CW mode. You can't get fully loaded up when the rig is in TUNE position. If I were to try to work phone on an underloaded 520, I'd sure have a scope hooked up to watch the output. Also I guess you could consider a swamping network to soak up the excess power, while letting the rig run full out. That would be one way to ensure a linear output. MK
--

http://web.wt.net/~nm5k

1563. sagra 600 valve amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: john pepps <john@pepps.demon.co.uk>
Message-ID: <970342280.12677.0.nnrp-01.d4e41f63@news.demon.co.uk>
Source record: 71162

does anyone use one of these.. how does it perform?
thanks for any replies
pepps

1564. Tokyo 160 watt 2m mobile amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: earlndeb <earlndeb@cableone.net>
Message-ID: <stchu7gpeqs371@corp.supernews.com>
Source record: 71163

For sale or will trade for a dual band ht with all accessories must be in excellent condition. The amp is in excellent working condition, cosmetic looks are excellent. The unit works FM and SSB also has a good working pre amp. The unit works with 13.8vdc 5 watts in will produce an output of 50 watts, 25 will produce an output of 160. The unit has a built in watt meter. Just hook it up and you are ready to go. I am asking $325.00 including shipping. OR will trade for an excellent working and cosmetic condition dual band ht with all accessories.

e-mail: earlndeb@cableone.net

1565. Re: AFFIRMATIVE ACTION NEED IN HAM RADIO!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <20ictsga1mri7r3s9jkbfrl8su5oarglau@4ax.com>
Source record: 71164

On Mon, 25 Sep 2000 08:58:46 -0400, Old Biker <enfield@3n.net> wrote:
>Gary Coffman wrote:...
>> But the Asiatics who became the New World "Indians" crossed into the
>> Americas about 12,000 years ago across the Bering land bridge. That's
>> considerably earlier than any European or African peoples demonstrated
>> any sea going capabilities.
>
>The vote is still out on that. A group of French archeologists
>excavating caves in So. America have recently uncovered convincing
>evidence that the Americas, or at least So. America, were widely
>populated by 1000s, perhaps millions of Africans whose ancestors, they
>postulate, were carried here accidentally by wind and currents over the
>millenia. Where did they go? Their cave paintings indicate that the
>asiatics who came later killed them all! Sic semper sumpin.

I agree that there is strong evidence for a pre-Columbian presence in
the Americas by Africans. But not 12,000 years ago. The earliest plausible
date would be 4,000 BC. Before that, there's no evidence of Africans using
boats, or even rafts, that could survive an ocean crossing. The Americas
were thinly populated up to about 1000 AD, so it would be possible for a
group to exist in the Americas for a fairly long time before encountering
other groups intent on killing them off.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1566. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: aa7ya@my-deja.com
Message-ID: <8r5kpq$dt1$1@nnrp1.deja.com>
Source record: 71165
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Good,

Maybe the advertising will cease to exist
in the NG.

Stacey, AA7YA

<8r4rl5glk1@nnrp2.phx.gblx.net>,
"Charles" <charles@ab7sl.com> wrote:
> Hello Stacey,
> Thanks for posting those suggestions. I
have all those bases covered plus
> more. 73 / DX
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages - with 3D Art Gallery
> http://www.ab7sl.com
>
> <2aa7ya@nemontel.net> wrote in message
news:8r43nd$bq9$1@nnrp1.deja.com...
> > Use a search engine META tag in your HTML
code, then you save
> > the trouble of having to manually enter your
website URL
> > to every single search engine out there.
While your at it,
> > if you haven't already, put it in your web
address information
> > on the online callsign databases, such as QRZ.
> >
> > Stacey Hanrahan, AA7YA
> > Whitetail, MT
> >
> > In article <8qnpu3hos1@nnrp2.phx.gblx.net>,
> > "Charles" <charles@ab7sl.com> wrote:
> > > Hello Hamish,
> > > Just how do you propose that " people
will find me " if I don't
> > advertise?
> > > Thanks for posting....
> > >

> > > --
> >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1567. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: aa7ya@my-deja.com
Message-ID: <8r5l2j$e0a$1@nnrp1.deja.com>
Source record: 71166
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

With the META tag inserted into your HTML code you don't have to go
to great lengths to cover all your bases. The META tag alone
does all the work for you.

If I want to find your website, let the search engines do the
work for you.

Keep advertising and people will eventually ignore you, as if
most haven't already.

Stacey, AA7YA

In article <8r4rl5glk1@nnrp2.phx.gblx.net>,
"Charles" <charles@ab7sl.com> wrote:
> Hello Stacey,
> Thanks for posting those suggestions. I have all those bases
covered plus
> more. 73 / DX
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages - with 3D Art Gallery
> http://www.ab7sl.com
>
> <2aa7ya@nemontel.net> wrote in message news:8r43nd$bq9
$1@nnrp1.deja.com...
> > Use a search engine META tag in your HTML code, then you save
> > the trouble of having to manually enter your website URL
> > to every single search engine out there. While your at it,
> > if you haven't already, put it in your web address information
> > on the online callsign databases, such as QRZ.
> >
> > Stacey Hanrahan, AA7YA
> > Whitetail, MT
> >
> > In article <8qnpu3hos1@nnrp2.phx.gblx.net>,
> > "Charles" <charles@ab7sl.com> wrote:
> > > Hello Hamish,
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don't
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> > > Thanks for posting....

> > >
> > > --
> >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1568. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39D65D99.A1EC3989@sccoast.net>
Source record: 71167
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

aa7ya@my-deja.com wrote:
>
> With the META tag inserted into
> your HTML code you don't have to go
> to great lengths to cover all your
> bases. The META tag alone does
> all the work for you.

Care to explain this more? What is a META tag, and how do I use it?
Can you provide example html code for this - something I could copy to
my site with minor modification?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1569. Yaesu 2100 Plate Current Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39D63839.A33E6B58@qnet.com>
Source record: 71168

Hello All:

Looking for a Yaesu FL-2100 Plate Current Meter, it installs in the left hand side of the amplifiers face plate.

Thanks

Jay, in the Great Mojave Desert.

1570. FS: FT-50r w/ or w/o Color Laptop & GE edacs HH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <46vB5.11507$O95.634490@typhoon.tampabay.rr.com>
Source record: 71169
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

I have a mint Yaesu FT-50R Dual band handheld for sale. Unit comes with 9.6V battery, charger, antenna, strap, Box, manual, Voice recorder keypad and ADMS-1C software, cable and box with instructions. I will sell for $250plus shipping. Unit has been MARS/CAP (extended TX/RX) modded.

Photos below
http://home.cfl.rr.com/mcguyver/ft50big.JPG
http://home.cfl.rr.com/mcguyver/ft50r.JPG

Id Like to sell FT-50r with this laptop: as a package deal.. FT-50r as above & laptop (below) $400..

I have a great condition Compac LTE Elite 4/40CX (486dx4/40) with 16MB mem, 340MB HD, 2 PCMCIA slots,COMPAQ 192 19,200 Data/Fax PCMCIA modem with instructions & Cable (plus nylon case), good battery, AC cord, compact case, external as well as integral mouse. 1.44MB floppy, printer port, serial port (DB9). Unit is in pristine shape, NO pixel damage on nice color TFT screen. Unit now
runs win 3.1 with delrina fax pro. TCP/IP drivers, compaq drivers, MS Office 4.2, 8.4" color tft screen, lotus software. Best offer...plus shipping

http://home.cfl.rr.com/mcguyver/laptop1.JPG
http://home.cfl.rr.com/mcguyver/laptop2.JPG

EDACS 900MHz Handheld
For sale, working with antenna and battery , no charger. GE Ericsson Model # M-PA scan (PA904), FCC ID# AXATR-187-A2, trunking handheld. All keys work fine. 10/10 condition. Photo upon request, asking $400 obo

1571. WTB: UNIDEN HR-2510 RADIO'S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <XvvB5.722$R04.74663@news1.primary.net>
Source record: 71170
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Want to buy Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail. radiobuyer@hotmail.com

1572. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8r63r0kin1@nnrp2.phx.gblx.net>
Source record: 71171
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

My daily averages keep going up Stacey. Thanks for posting though......

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

<aa7ya@my-deja.com> wrote in message news:8r5l2j$e0a$1@nnrp1.deja.com...
> With the META tag inserted into your HTML code you don't have to go
> to great lengths to cover all your bases. The META tag alone
> does all the work for you.
>
> If I want to find your website, let the search engines do the
> work for you.
>
> Keep advertising and people will eventually ignore you, as if
> most haven't already.
>
> Stacey, AA7YA
>
>
> In article <8r4rl5glk1@nnrp2.phx.gblx.net>,
> "Charles" <charles@ab7sl.com> wrote:
> > Hello Stacey,
> > Thanks for posting those suggestions. I have all those bases
> covered plus
> > more. 73 / DX
> >
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages - with 3D Art Gallery
> > http://www.ab7sl.com
> >
> > <2aa7ya@nemontel.net> wrote in message news:8r43nd$bq9
> $1@nnrp1.deja.com...
> > > Use a search engine META tag in your HTML code, then you save
> > > the trouble of having to manually enter your website URL
> > > to every single search engine out there. While your at it,
> > > if you haven't already, put it in your web address information
> > > on the online callsign databases, such as QRZ.

> > >
> > > Stacey Hanrahan, AA7YA
> > > Whitetail, MT
> > >
> > > In article <8qnpu3hos1@nnrp2.phx.gblx.net>,
> > > "Charles" <charles@ab7sl.com> wrote:
> > > > Hello Hamish,
> > > > Just how do you propose that " people will find me " if I
> don't
> > > advertise?
> > > > Thanks for posting....
> > > >
> > > > --
> > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1573. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <u2vB5.2721$mC.200852@monger.newsread.com>
Source record: 71172

Ah, come on Jim. Stop confusing us with facts! <:-))

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Jim Weir" <jim@rst-engr.com> wrote in message
news:f04ctsojni5rgvh51rkr2pn8ljfg1hf7g3@4ax.com...
> Jim Weir <jim@rst-engr.com>
> shared these priceless pearls of wisdom:
>
> ->Well, you seem to be quite sure of yourself, so I know you won't mind
posting
> ->the data for thermal conductivity of transformer oil and mineral oil so
we can
> ->all see for ourselves the relative "goodness" of one versus the other.
>
> I've been told that the fastest way to stop a nonsensical thread is to ask
for
> hard data. I posted this challenge a week ago, and all of a sudden the
thread
> came to a screeching halt. Since nobody has seen fit to answer within a
week,
> I'll look the answers up myself and post sometime this week.
>
> Sheesh.
>
> Jim
> Jim Weir, VP Eng. RST Eng. WX6RST
> A&P, CFI, and other good alphabet soup

1574. FS:Kenwood 79A HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: w7mic <w7mic@email.msn.com>
Message-ID: <usWfSdxKAHA.279@cpmsnbbsa07>
Source record: 71173
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

One Knwd 79A HT with BT 9 batter pack;one PG3J DC power adapter for auto;one speaker mic;one KSC14 2 bay Rapid Charger, one HMC3 Boom mic/headset/remote PTT switch.Manuals included.

Package only $225.00 I will pay freight.
Reply direct only : w7mic@msn.com

1575. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: 2aa7ya@nemontel.net
Message-ID: <8r43nd$bq9$1@nnrp1.deja.com>
Source record: 71245
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Use a search engine META tag in your HTML code, then you save
the trouble of having to manually enter your website URL
to every single search engine out there. While your at it,
if you haven't already, put it in your web address information
on the online callsign databases, such as QRZ.

Stacey Hanrahan, AA7YA
Whitetail, MT

In article <8qnpu3hos1@nnrp2.phx.gblx.net>,
"Charles" <charles@ab7sl.com> wrote:
> Hello Hamish,
> Just how do you propose that " people will find me " if I don't
advertise?
> Thanks for posting....
>
> --

Sent via Deja.com http://www.deja.com/
Before you buy.

1576. Voice recorder module only USD9.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: global_technology@yahoo.com
Message-ID: <8r4936$g3n$1@nnrp1.deja.com>
Source record: 71246
Cross-posted to: fr.sci.electronique,rec.radio.amateur.equipment,sci.electronics.misc,tamu.electronic.library.resources

10 seconds voice recorder module
-6V DC supply
-ISD die onboard

USD9.95 include shipping and handling charge

for details please visit www4.ewebcity.com/globaltech/vr110.htm

Sent via Deja.com http://www.deja.com/
Before you buy.

1577. HAM URL's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8r4asb$ld7$1@slb6.atl.mindspring.net>
Source record: 71247
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am trying to put together a list of URL's that have ham gear forsale or auction. These will be posted occasionally for informational purposes and will be kept up on my website.

We all know about eBay, eHam and QRZ and Yahoo, but are there others we may be missing?

To get the widest audience for a sale, people must know where to look, so if you have a favorite place to go look, let me know the URL and I will check it out and post it with the list.

Thanks,

Pat
w4pw

1578. FS: AZDEN/ JRC Headphones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:17:09 UTC
From: davez2@netzero.net
Message-ID: <8r3be0$qu5$1@nnrp1.deja.com>
Source record: 71227

FOR SALE: 2 "Communuication" headphones. Were on my head once
or maybe twice....so really new. Both are in own boxes/plastic wrap and
the Azden's have an spec. sheet. The Azden's also are very rare /no
longer sold in the USA.

AZDEN DM-10 200-5000 Hz 1/4 stereo plug (mono phones)
Lightweight Closed Type phones.
$ 45.00

JRC (Japan Radio Co.) ST-3
Full size Closed Type phones.
Version with "Solid Brass" 1/4 phone plug.
$ 55.00

Prices are FIRM, but INCLUDE shipping (USPS). Offer valid in
USA lower 48 only. Will take $ 90.00 for both (shipped)......
(reply via email)

Sent via Deja.com http://www.deja.com/
Before you buy.

1579. Trade: My VHF transciever for programmable scanner...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 00:52:55 UTC
From: klarrg@aol.com
Message-ID: <20000929205255.15990.00000238@ng-ct1.aol.com>
Source record: 71228

Will trade my TAD VHF high-band USER-programmable transciever EVEN-UP for Bearcat BC-895XLT :AOR- MX-7000 or :AOR AR-2515 scanner in MINT condition w/ box and all factory "accessories".Transciever has 25 watts out:CTCSS tone encode/decode, and will program 99 (NINETY-NINE!!) channels of your choice between 138-174 Mhz. You can use it for both 2-meter AND public service/emergency service AT THE SALE TIME.!! Condition is 8.5 out of 10, and radio is in very good shape and works well(very sensitive!)LOUD audio and backlit bright backlit LCD display on key down.. Includes mobile bracket , mic, and wiring harness. Can be used BASE or MOBILE, but you will need to supply power for base use.
If interested, please Email me DIRECTLY at :Klarrg@aol.com (Kindly do NOT reply to site as I dont get here often)
Serious inquiries only, please! Sorry, no pics available as no digital camera and scanner died recently.(Radio resembles the Uniden HR-2510 in appearance)
THANKS ! (<: L.Wiland

1580. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 01:04:14 UTC
From: Steven L Umbach <n9rou@home.com>
Message-ID: <i_aB5.88596$Qx4.2797297@news1.rdc1.il.home.com>
Source record: 71229

Check out the Icom 751A. You could buy one of those and have a couple hundred bucks left over, though it does not have an internal antenna tuner. But I would recommend trying to stretch to about $800 for a nice used Kenwood TS850SAT - you will be extremely happy with the extra $100 spent for a high perfromance hf rig with an automatic antenna tuner. Good luck! --- Steve KK9ZZ

"Who ?" <incendie@softhome.net> wrote in message news:o4s1tscb8gfcfq749lf67hnh0ffn8r32k1@4ax.com...
> I am about to buy my first HF rig and I'd really like to know which
> rig I should look for. Right now, I figure my primary mode will be
> phone. CW will kick in later after I practice for a while.
>
> I am willing to spend about 1000 $ CDN or 700 $ US so I you can see, I
> will not buy the latest and meanest rig on the market. I know there
> are tens of different used rigs on the market so I really need your
> help to find a rig that will suite me.
>
> So as I said, I'll operate mainly phone, some code and maybe digital
> in the future. I really want a digital VFO though. I have seen and
> used a Yaesu 757 GX II and really love it. That's one rig I might be
> willing to buy. I you know of similar rigs (Kenwood or Icom or from
> another manufacturer) let me know.
>
> One thing I want to emphasis. I want ideas. Not actual sale adds. When
> time comes, I know where to look to buy HF rigs.
>
> 73 de VE2JPT
>
> Jean-Pierre
> Stay safe !
>
> 73 de VE2JPT
>
> Jean-Pierre
> _____
> Jean-Pierre Magnan
> VE2 JPT (Basic and 5 wpm)
> Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Qu&#65533;bec, Canada G0X 3J0
> email: incendie@softhome.net
> URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's
> in french for now)
>
> The opinions expressed above are mine, all mine.

1581. Wanted : Kenwood TH-315 User Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 02:01:24 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <UPbB5.1988$rQ6.327079@dfiatx1-snr1.gtei.net>
Source record: 71230
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Greetings,

I have recently acquired a Kenwood Th-315 220 HT, and am in need of an Owners manual (or photocopy of one). I am willing to pay a fair price for either.

Thanks,

Dan K Nelson - W6DKN

1582. FT-90R Beep Tone Volume

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 02:37:08 UTC
From: Dave Downing <wd5gdave@worldnet.att.net>
Message-ID: <39D55112.18A01E@worldnet.att.net>
Source record: 71231

Do any of you know if there's an adjustment inside the FT-90R for the
beep tone volume?
I'd like to use the function, but wish I could just turn it down some.
I know it can be turned
off.

Thanks in advance
de WD5G

1583. fa: E.F. Johnson Low-Pass Filter@big$7.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:28:13 UTC
From: rlucch2098@aol.com
Message-ID: <20000929232813.03183.00000243@ng-fj1.aol.com>
Source record: 71232

NoReserve, Nice Picture, ends Sunday Night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448821973
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1584. FA: SUPER-WIDE, 10 feet, Tinned Copper Braid@$10, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:34:58 UTC
From: rlucch2098@aol.com
Message-ID: <20000929233458.03183.00000245@ng-fj1.aol.com>
Source record: 71233

NoReserve, Nice Pictures ends Sunday Night!>>
Commercial grade and cost well over $40.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448831286
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1585. fa: Really Nice TEMPO RBF-1 SWR/Wattmeter@big $21.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:37:47 UTC
From: rlucch2098@aol.com
Message-ID: <20000929233747.03183.00000248@ng-fj1.aol.com>
Source record: 71234

NoReserve, Nice Pictures ends Sunday Night!>>
You cannot buy any meter fore this price, 2- meters, 1.8 to 30 mhz, 2 KW>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448874209
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1586. FA: TELEX #610 MONO HEADPHONES, NEW @$9.49

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:39:59 UTC
From: rlucch2098@aol.com
Message-ID: <20000929233959.03183.00000252@ng-fj1.aol.com>
Source record: 71235

NoReserve, Nice Pictures ends Sunday Night!>>
Brand new Mono type>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448799075
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1587. FA: DOWKEY COAXIAL RELAY w/DPDT Contacts, 2-Days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:42:12 UTC
From: rlucch2098@aol.com
Message-ID: <20000929234212.03183.00000254@ng-fj1.aol.com>
Source record: 71236

NoReserve, Nice Pictures ends Sunday Night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448911365
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1588. FA: HEATHKIT SB-101 & AM FILTER@$107 & $25, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:45:01 UTC
From: rlucch2098@aol.com
Message-ID: <20000929234501.03183.00000258@ng-fj1.aol.com>
Source record: 71238

NoReserve, Nice Pictures ends Sunday Night!>>
SB-101 @$107>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448964190

Heathkit AM Filter from SB-303@$25.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448935962
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1589. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:45:05 UTC
From: TomR@astro.net
Message-ID: <39d56185.99664219@news.idsi.net>
Source record: 71237

On Tue, 26 Sep 2000 22:35:14 GMT, Gary Danaher <gdanaher@home.com>
wrote:

>Give strong consideration to Kenwood TS440SAT/450SAT/570D. If you get a
>well maintained radio in any of these series you would be happy. At all
>cost, avoid the entry level rigs. You are likely to outgrow them in a
>short time.
>Gary
>AB5RM

I can highly recommend the TS-450S, I LOVE mine and use it more than
my IC-706MKII (but that's a great rig too).

73,
Tom - KB2SMS

>Who ? wrote:
>
>> I am about to buy my first HF rig and I'd really like to know which
>> rig I should look for. Right now, I figure my primary mode will be
>> phone. CW will kick in later after I practice for a while.
>>
>> I am willing to spend about 1000 $ CDN or 700 $ US so I you can see, I
>> will not buy the latest and meanest rig on the market. I know there
>> are tens of different used rigs on the market so I really need your
>> help to find a rig that will suite me.
>>
>> So as I said, I'll operate mainly phone, some code and maybe digital
>> in the future. I really want a digital VFO though. I have seen and
>> used a Yaesu 757 GX II and really love it. That's one rig I might be
>> willing to buy. I you know of similar rigs (Kenwood or Icom or from
>> another manufacturer) let me know.
>>
>> One thing I want to emphasis. I want ideas. Not actual sale adds. When
>> time comes, I know where to look to buy HF rigs.
>>
>> 73 de VE2JPT
>>
>> Jean-Pierre
>> Stay safe !
>>
>> 73 de VE2JPT
>>
>> Jean-Pierre
>> _____

>> Jean-Pierre Magnan
>> VE2 JPT (Basic and 5 wpm)
>> Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Qu&#65533;bec, Canada G0X 3J0
>> email: incendie@softhome.net
>> URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's
>> in french for now)
>>
>> The opinions expressed above are mine, all mine.
>

1590. fa: Custom Marble Base Iambic Paddles@Cheep$28.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:47:14 UTC
From: rlucch2098@aol.com
Message-ID: <20000929234714.03183.00000260@ng-fj1.aol.com>
Source record: 71239

NoReserve, Nice Pictures ends Sunday Night!>>
Really Mint>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=449031230
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1591. FA: Excellent Signal Corps J-5-A Flameproof Key, 2-days left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 03:48:57 UTC
From: rlucch2098@aol.com
Message-ID: <20000929234857.03183.00000263@ng-fj1.aol.com>
Source record: 71240

NoReserve, Nice Pictures ends Sunday Night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=449011500
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1592. WTB: Boatanchors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 05:01:38 UTC
From: rfman84503@aol.com
Message-ID: <20000930010138.02485.00000179@ng-fs1.aol.com>
Source record: 71241

Want to buy classic boatanchors. I'm mainly interested in the following:

Hammarlunds (HQ-170s, 180s)
Hallicrafters SX 115, SX-88
marine HF radio receivers from the 70s and 80s

Please let me know your price and info.

1593. Trade: 3 Yaesu FNB-42 batteries for 1 FNB-41

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 05:20:34 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39D57806.3CB0DC56@sccoast.net>
Source record: 71242

I've have three FNB-42 heavy-duty 1100mAh batteries that I would like to trade for one standard FNB-41 battery.

The FNB-41 is the stock battery that comes with the FT-50R (and some other Yaesu radios). The FNB-42 is the larger, more powerful, replacement battery that allows longer radio use between charges.

I purchased these for my Yaesu FT-50R. But, because they don't come with a belt clip, I cannot use them with my uniform (uniform regs say radio must be worn on belt). I intended to use these with a belt holster (available everywhere), but I recently found out the regs won't allow this either.

All three FNB-42 batteries are like new (with boxes and instructions) and have only been charged a couple of times (initial and a maintenence charge). I expect the battery that is offered for exchange to be in equally good condition.

If you'd like to trade, contact me by email. Serious traders only please.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

1594. FS Collins Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 05:28:45 UTC
From: radioleo@earthlink.net
Message-ID: <hSeB5.523$B42.29637@newsread1.prod.itd.earthlink.net>
Source record: 71243

I have moved and don't have room for some of my PERSONAL Collins Collection I have been collecting for 10 years. I need to thin some of the pieces out. All these pieces are BEAUTIFUL. I thought I would give the group the first chance....73

A. I have a Collins KWM-1 transceiver, 516F-1 Collins matching power supply for the KWM-1, original box for the KWM-1, Astatic SSB head desk microphone wired for the KWM-1, comes with the original manual also. This station was bought be me from the ORIGINAL owner he purchased it new in 1959. I also have the matching Collins 312B-2 station console (Rare Item). The KWM-1 was worked on by Wayne W6IRD. If I was to rate this one it would be a 9.6, but remember I am very conservative with my grading.... $3000.00 CCA Very good (cleanest one I have seen)

B. Collins 75A-3 receiver with all the OPTIONAL internal accessories. 6.0 khz AM filter, 8R-1 Crystal Calibrator, and NBFM adaptor. I have the had the case repainted with black krinkle paint (Painted at a place that paints, and bakes the paint on) They paint military components.....Its a hair darker than the front panel but it beautiful. This is my favorite Collins receiver.
$1500.00 This is a beauty !!!!!!!!!!!!!

C. Collins 399C-1 external VFO for the KWM-2, this beauty does not have a phone patch/wattmeter/swr meter
$1500.00 Very clean !!!!!!!!!!!!!!!

D. Collins 312B-3 speaker only $275.00

E. Collins PM-2 power supply for a KWM-2 $199.00 CCA very good

F. Collins 62S-1 144/50 MHZ converter $2000.00 with manual , and cable CCA very good (I have 2 of them for SALE)

G. Collins 62S-1 144/50 MHZ converter $2000.00 with manual, and cable CCA very good

H.. Collins 75S-3 winged emblem receiver $550.00 looks great... CCA very good

I. (2) Collins 270G-2 speakers repainted with black krinkle paint $350.00 each

J. Beautiful S-line consisting of a 75S-3, 32S-3, 516F-2 manuals, and cables, all winged emblem in excellent condition $1500.00
all original....CCA Excellent...

MORE ITEMS TO FOLLOW......STAY TUNED

LEO KJ6HI

(310) 670-6969

1595. FA: @ $1.00! National NCL 2000 2KW HF Amp!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-09-30 06:32:53 UTC
From: radiotek@pacbell.net
Message-ID: <39d58907.384203682@news.pacbell.net>
Source record: 71244

I have a cool National NCL 2000 2KW Input 10-80 Meter RF Linear
Amplifier and Power Supply for Auction. It is in great to excellent
shape! Even comes with the original manual.

Starts at ONLY $1.00 and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=454222979

Thank You & 73,

Mike KQ6MU

Please, NO CBers!

1596. Problem with FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Dave Nissen <mcsok9@winco.net>
Message-ID: <8r7ohu$k6n$1@news3.infoave.net>
Source record: 71098

Greetings.
I purchased a Yaesu FT-90 (brand new) at a local ham fest. I installed it in my car and started the programming process. We have a local repeater at 147.060 +600 with a 103.5 tone on the input only. I was unable to bring up this machine. We also have a repeater on 444.300 with no tone. The radio works fine there. I programmed a repeater that is about 60 air miles away, 147.030 +600 tone 103.5 and the radio worked correctly. I did a bunch more checking, reset the thing according to Yaesu instructions, with no better result.

After consulting with friends, I discovered that I am bringing up the machine, but for some reason I was unable to hear it. I programmed a scanner to the output of the machine, and heard myself bring it up. Of course I said, I must have a tone on the receive, checked it and this was not the case. I then drove near the repeater site (about a 1/4 mile away) and attempted to bring up the machine. I did, and was able to hear it on the radio, but as I drove away, the machine faded out. This took another 1/4 mile. Checked the squelch setting and found the radio to be set on wide open squelch.

I am completely confused. I called the selling company, who thought as I did that there was a problem with the repeater and not the radio. I would agree if I was unable to hear it on a scanner, and was able to bring it up as usual with a 5 watt HT and hear it just fine.

The problem seems to be on the receive and not the transmit.

Any suggestions??

Thanks in advance
Dave Nissen de W9COP
dave@w9cop.com

1597. FS Kenwood HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <39D76F6E.84C5ED6B@tampabay.rr.com>
Source record: 71099

For sale Kenwood TS-440S/AT Electronically 100% perfect.
100 watts all bands, MARS modification for extended TX & RX
Comes with Kenwood hand mic and DC power cord. Appearence is
an 8.5 on a scale of 10. Pictures on request via E-mail.
$500.00 Plus shipping and Ins.from 33771
Bob K4RJL

1598. Need help with feedlines !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <steshre1eg3mc2@corp.supernews.com>
Source record: 71100

What can I use to pass several feedlines through a wall . From outside to inside . I currently have a PVC pipe through the wall for 2 feedlines using an elbow and caulking on the outside . I plan on adding to more feedlines and need something that might be better . I would like away that allows me to pass 4 feedlines through the wall without removing the connectors on the ends . Thanks, Sam alphacentauri@i-plus.net

1599. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8r7tn0$qq1$1@nnrp2.phx.gblx.net>
Source record: 71101
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

My counter only counts visits that are unique and at least 30 minutes apart. It keeps a separate count for 'page views'. So my average numbers are not affected by page refreshes as you speculated. Thanks for posting.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

<aa7ya@arrl.net> wrote in message
news:39d6e236.37244507@news.montanavision.net...
> Refreshing the page doesn't count.
>
> Stacey
>
> On Sat, 30 Sep 2000 18:23:47 -0700, "Charles" <charles@ab7sl.com>
> wrote:
>
> >My daily averages keep going up Stacey. Thanks for posting though......
> >
> >--
> >
> >Charles T Johnston - AB7SL
> >charles@ab7sl.com
> >AB7SL- Ham Radio Pages - with 3D Art Gallery
> >http://www.ab7sl.com
>
>
>

1600. Re: Visit - http://www.ab7sl.com -NOT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8r7trpqql1@nnrp2.phx.gblx.net>
Source record: 71102
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Nothing wrong with trying to help these guys out in not wasting their time and
$$$ in working and trying to QSL a pirate station.
I also properly identified myself. Now...who is the frequency cop?

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

<Steven J Robeson>; "K4YZ" <k4yz@my-deja.com> wrote in message
news:8r6l2q$4go$1@nnrp1.deja.com...
> In article <8r63r0kin1@nnrp2.phx.gblx.net>,
> "Charles" <charles@ab7sl.com> wrote:
>
> > My daily averages keep going up Stacey. Thanks for posting
> though......
>
> Heard on 28.495 around 2100Z last week...Thursday, I believe. A
> probable bogie pirating 3W1A, but guess who's on frequency
> playing "frequency cop..."...??
>
> AB7SL. Yep. Mr. Webpage DX Guru Himself, chiding everyone
> calling the bogie. Intentional QRM by any definition.
>
> If your "statistics" are going up, I can only imagine its from
> morbid curiosity wondering if the on-the-air aggitator AB7SL is the
> same on the web.
>
> Hot flash, Hot Rod...."DO AS I SAY, NOT AS I DO" is neither
> sportsmanlike, DXCC rule, nor FCC regulation.
>
> Try it.
>
> 73
>
> Steve Robeson, K4YZ
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1601. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8r7tuvqqs1@nnrp2.phx.gblx.net>
Source record: 71103
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

My counter ignores visits from me. You guys are really too much. So much concern for my website.

Everyone have a nice day. 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

"Walt Davidson" <junkmail@redhotant.net> wrote in message news:n3qdts0sik10ffo5n7bhongevd05uvdcd9@4ax.com...
> On Sun, 01 Oct 2000 07:05:55 GMT, aa7ya@arrl.net wrote:
>
> >Refreshing the page doesn't count.
>
> Nor does visiting it yourself.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: walt@ surf-zone.co.uk

1602. Re: Problem with FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <kXKB5.92734$Qx4.2966638@news1.rdc1.il.home.com>
Source record: 71104

Is the VHF side setup to decode a tone encoded signal? If so the squelch
won't open without the tone.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Dave Nissen" <mcsok9@winco.net> wrote in message
news:8r7ohu$k6n$1@news3.infoave.net...
> Greetings.
> I purchased a Yaesu FT-90 (brand new) at a local ham fest. I installed it
in
> my car and started the programming process. We have a local repeater at
> 147.060 +600 with a 103.5 tone on the input only. I was unable to bring up
> this machine. We also have a repeater on 444.300 with no tone. The radio
> works fine there. I programmed a repeater that is about 60 air miles away,
> 147.030 +600 tone 103.5 and the radio worked correctly. I did a bunch more
> checking, reset the thing according to Yaesu instructions, with no better
> result.
>
> After consulting with friends, I discovered that I am bringing up the
> machine, but for some reason I was unable to hear it. I programmed a
scanner
> to the output of the machine, and heard myself bring it up. Of course I
> said, I must have a tone on the receive, checked it and this was not the
> case. I then drove near the repeater site (about a 1/4 mile away) and
> attempted to bring up the machine. I did, and was able to hear it on the
> radio, but as I drove away, the machine faded out. This took another 1/4
> mile. Checked the squelch setting and found the radio to be set on wide
open
> squelch.
>
> I am completely confused. I called the selling company, who thought as I
did
> that there was a problem with the repeater and not the radio. I would
agree
> if I was unable to hear it on a scanner, and was able to bring it up as
> usual with a 5 watt HT and hear it just fine.
>
> The problem seems to be on the receive and not the transmit.
>
> Any suggestions??
>
> Thanks in advance
> Dave Nissen de W9COP
> dave@w9cop.com

>
>

1603. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39D7808A.F56EFB3D@home.com>
Source record: 71105
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Heck yes. It just isn't every day that we run into some guy who admits to being mentally ill and has the history on the net to back it up.

Charles wrote:

> My counter ignores visits from me. You guys are really too much. So much
> concern for my website.
>
> Everyone have a nice day. 73 / DX
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages - with 3D Art Gallery
> http://www.ab7sl.com
>
> "Walt Davidson" <junkmail@redhotant.net> wrote in message
> news:n3qdts0sik10ffo5n7bhongevd05uvdcd9@4ax.com...
> > On Sun, 01 Oct 2000 07:05:55 GMT, aa7ya@arrl.net wrote:
> >
> > >Refreshing the page doesn't count.
> >
> > Nor does visiting it yourself.
> >
> > 73 de G3NYY
> >
> > --
> > Walt Davidson Email: walt@ surf-zone.co.uk

1604. FS:Ten-Tec Argonaut 515 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <8NLB5.5212$L12.131556@news2-win.server.ntlworld.com>
Source record: 71106

As heading says.
For full details, including photos of rig,
please reply by e-mail to:
pentode@ntlworld.com
Thanks

1605. Kenwood R-5000/VC-20 VHF Converter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Richard Valentine <rwv@home.com>
Message-ID: <S_LB5.7704$P82.1229927@news1.rdc1.ct.home.com>
Source record: 71107
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Does anyone know how the Kenwood VC-20 VHF Adapter for the R-5000 compares to the VHF convertor for the Drake R-8? Or... If anyone has the Kenwood Converter, I'd be interested in hearing about it. I'd like to put one in the R-5000 if it's worth it.
I have one in the Drake that works excellent. The Aircraft band for example, is much more selective and sensitive than any of my "scanners" picking up towers the scanners wont. Wondering if The VC-20 has similar quality. Thanks for any info,
Rick.

1606. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8r82f4$r9c$1@nnrp2.phx.gblx.net>
Source record: 71108
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Thanks for reading the FAQ Page on my site. Yes admitting the illness is good
therapy. You have helped to make my day.
Thank you for posting.

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

"Gary Danaher" <gdanaher@home.com> wrote in message
news:39D7808A.F56EFB3D@home.com...
> Heck yes. It just isn't every day that we run into some guy who admits to
> being mentally ill and has the history on the net to back it up.
>
> Charles wrote:
>
> > My counter ignores visits from me. You guys are really too much. So much
> > concern for my website.
> >
> > Everyone have a nice day. 73 / DX
> >
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages - with 3D Art Gallery
> > http://www.ab7sl.com
> >
> > "Walt Davidson" <junkmail@redhotant.net> wrote in message
> > news:n3qdts0sik10ffo5n7bhongevd05uvdcd9@4ax.com...
> > > On Sun, 01 Oct 2000 07:05:55 GMT, aa7ya@arrl.net wrote:
> > >
> > > >Refreshing the page doesn't count.
> > >
> > > Nor does visiting it yourself.
> > >
> > > 73 de G3NYY
> > >
> > > --
> > > Walt Davidson Email: walt@ surf-zone.co.uk
>

1607. old amateur radio equipment acquired

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: guerradj <guerradj@yahoo.com>
Message-ID: <8r853q$5e5$1@nnrp1.deja.com>
Source record: 71109

I don't know if this is appropriate for this newsgroup but I just acquired some old amateur radio equipment from my elderly uncle. I might put it on ebay but I thought I could give this group a chance at it first if anyone wants to buy some of it at any reasonable price. I believe he said that the transmitter is 6 meters and I have a receiver and some boxes of tubes as well. Please let me know if there is any interest. Thanks -Dave

Sent via Deja.com http://www.deja.com/
Before you buy.

1608. Re: Battery Pack Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <39D795AB.234754B1@mindspring.com>
Source record: 71110
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

John Eckart wrote:

> I have a Yaesu FT-530 and I need yet another replacement battery pack. This is the third one that has died on me.
>
> Anyway, I want to get a FNB-25 but I was thinking of getting something other than a Nickel Cadmium this time, like maybe a Nickel Metal Hydride or a Lithium Ion. Do they suffer from a memory effect and do they last longer than Nickel Cadmiums? Which kind should I get and where can I find them, and are aftermarket battery packs good? Also, are they compatible with my NC-50 one hour Rapid Charger?
>
> Thanks allot!
>
> John

The rapid charge rate might be part of your problem.

1609. ICOM R2 vs Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: john109.geo@NOSPAM!!!yahoo.com
Message-ID: <39d8944f.208976437@newsread1.prod.itd.earthlink.net>
Source record: 71111

Hello All,

Anyone have any experiences/comments they would like to share on these 2 scanners?

I am thinking I could carry something like this with me all the time and listen to radio or tv when not scanning.

I am specifically interested in the aspects of usability as the ICOM r2 doesn't have a keypad but the Yaesu VR-500 does. I realize this could be a "depends on personal preference" issue. With the ICOM if one is using all the time does the lack of keypad become a bigger pain or is the ICOM user interface a clever one with good shortcuts?

The way I look at it, the VR500 has the keypad and stores about 650 more freqs but weighs 2 more ozs and costs about $100 more.

Thanks!

John

1610. Cool Video Phone, Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Richard Valentine <rwv@home.com>
Message-ID: <yKMB5.7709$P82.1235084@news1.rdc1.ct.home.com>
Source record: 71112
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Check out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=451878816

1611. FA: Mint-O HEATHKIT AM CRYSTAL FILTER@$26, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001001163150.27651.00000064@ng-fz1.aol.com>
Source record: 71113

NoReserve, Ends tonight, Nice pics, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448935962
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1612. fa: Heath SB-101 Xcvr@$107, last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001001163331.27651.00000067@ng-fz1.aol.com>
Source record: 71114

NoReserve, Ends tonight, Nice pics, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448964190
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1613. FA: Really nice Tempo RBF-1 Wattmeter, 2KW @$29, tonite!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001001163605.27651.00000070@ng-fz1.aol.com>
Source record: 71115

NoReserve, Ends tonight, Nice pics, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448874209
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1614. Re: old amateur radio equipment acquired

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Blake <rfmaniac@ispchannel.com>
Message-ID: <ngNB5.230$dB4.44087@news1.onlynews.com>
Source record: 71116

Verify that it is 6 meters and if you can, verify that it is solid state
then i might be interested.
reply to RFMANAIC@ispchannel.com not the news group.
thanks
Blake
"guerradj" <guerradj@yahoo.com> wrote in message
news:8r853q$5e5$1@nnrp1.deja.com...
> I don't know if this is appropriate for this newsgroup but I just
> acquired some old amateur radio equipment from my elderly uncle. I
> might put it on ebay but I thought I could give this group a chance at
> it first if anyone wants to buy some of it at any reasonable price. I
> believe he said that the transmitter is 6 meters and I have a receiver
> and some boxes of tubes as well. Please let me know if there is any
> interest. Thanks -Dave
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1615. FA: SENCORE SS-137 Circuit Analyzer@$7.99, No Bids !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001001163818.27651.00000073@ng-fz1.aol.com>
Source record: 71117

NoReserve, Ends tonight, Nice pics, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=448846795
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1616. fa: Signal Corps "FlameProof" Key, old, nice, TONIGHT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001001164029.27651.00000077@ng-fz1.aol.com>
Source record: 71118

NoReserve, Ends tonight, Nice pics, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=449011500
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1617. WTB-Kenwood 707A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8r89jickl1@slb2.atl.mindspring.net>
Source record: 71119
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

If you have the Kenwood 707A forsale, let's make a deal.

Pat
w4pw

1618. WANT: HF Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39d7acc0.91935764@news.pacbell.net>
Source record: 71120

Hello NG,

I am looking for a HF Amplifier in Southern California. I would like to purchase one before October 7, is possible. I am in Palmdale, and I would be will to pick up the unit. The amps that I am looking for are SB-200, AL-811, AL-80A, etc. Not the HIGHER powered ones. Just something that puts out 300-700 watts and runs fine on 110 VAC.

E-mail me or call me if you have one to sell of trade.

My E-mail Address is: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

1619. Re: old amateur radio equipment acquired

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39D7B19F.42DD28AB@home.com>
Source record: 71121

What you need to do is provide a list by manufacturer and model number to the extent possible and then take closed bids on the equipment plus shipping charges. There is a tremendous variation in prices based upon the age and model of various items. Since you have no idea what you actually have, best to publish the mess here and let the guys sort it out!

guerradj wrote:

> I don't know if this is appropriate for this newsgroup but I just
> acquired some old amateur radio equipment from my elderly uncle. I
> might put it on ebay but I thought I could give this group a chance at
> it first if anyone wants to buy some of it at any reasonable price. I
> believe he said that the transmitter is 6 meters and I have a receiver
> and some boxes of tubes as well. Please let me know if there is any
> interest. Thanks -Dave
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1620. COLLINS 32V2 AND COLLINS 75A1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Randy Blue <junior@ma.ultranet.com>
Message-ID: <39D77A31.5004C7F1@ma.ultranet.com>
Source record: 71122

I have recently come across this pairThese havent been fired up in probably thirty years or so.I will entertain offers.I am in Massachusetts and do not wish to ship.If not they will be at Rochester this weekend.Always interested in trades.So let me know what you have.Please e-mail me directly.They do have a little surface rust.On one the was an extra hole cut out and the power leads are running to 2 connectors.i was told this was done for rf shielding.But I am not sure.I have not tried firing them up because I know better.:) They do seem complete.Any other questions please ask.I will be away tuesday night so keep that in mind.Time is running out. Thanks Randy

1621. FA HP8657A Signal generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Chris <ck@ckradio.net>
Message-ID: <39D7E2EF.4131@ckradio.net>
Source record: 71123

In excellent condition.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455575873

1622. Re: Kenwood R-5000/VC-20 VHF Converter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Brian Denley <bdenley@erols.com>
Message-ID: <8r8omr$8dv$1@bob.news.rcn.net>
Source record: 71124
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

They are almost impossible to find. Expect to pay significantly more than $200. I also have an R-5000 but I have not been able to find the VC-20. It might be easier to buy another R-5000 with one in it!
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a miracle. The other is as if everything is." - Albert Einstein

Richard Valentine <rwv@home.com> wrote in message news:S_LB5.7704$P82.1229927@news1.rdc1.ct.home.com...
> Does anyone know how the Kenwood VC-20 VHF Adapter for the R-5000 compares
> to the VHF convertor for the Drake R-8? Or... If anyone has the Kenwood
> Converter, I'd be interested in hearing about it. I'd like to put one in
> the R-5000 if it's worth it.
> I have one in the Drake that works excellent. The Aircraft band for example,
> is much more selective and sensitive than any of my "scanners" picking up
> towers the scanners wont. Wondering if The VC-20 has similar quality.
Thanks
> for any info,
> Rick.
>
>

1623. Wanted - Icom FL103 & FL223 Filiters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: "Larry L. Lehmann" <larryl@nebi.com>
Message-ID: <39D80066.1EF29381@nebi.com>
Source record: 71125

Looking for one or both of the Icom FL103 & FL223 filters.

1624. WTB finger stock

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Bill Soomann <bsomann@pacbell.net>
Message-ID: <39D7FF02.53062062@pacbell.net>
Source record: 71126

Hi all, I'm looking for a couple of feet of BeCu finger stock. I'm working on an ignition shielding project for my car. any sources? Thanks Bill WB6UVO bsoomann@pacbell.net

1625. Re: Visit - http://www.ab7sl.com -NOT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: "Steven J Robeson", K4YZ <k4yz@my-deja.com>
Message-ID: <8r6l2q$4go$1@nnrp1.deja.com>
Source record: 71185
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <8r63r0kin1@nnrp2.phx.gblx.net>,
"Charles" <charles@ab7sl.com> wrote:

> My daily averages keep going up Stacey. Thanks for posting
though......

Heard on 28.495 around 2100Z last week...Thursday, I believe. A
probable bogie pirating 3W1A, but guess who's on frequency
playing "frequency cop..."...??

AB7SL. Yep. Mr. Webpage DX Guru Himself, chiding everyone
calling the bogie. Intentional QRM by any definition.

If your "statistics" are going up, I can only imagine its from
morbid curiosity wondering if the on-the-air aggitator AB7SL is the
same on the web.

Hot flash, Hot Rod...."DO AS I SAY, NOT AS I DO" is neither
sportsmanlike, DXCC rule, nor FCC regulation.

Try it.

73

Steve Robeson, K4YZ

Sent via Deja.com http://www.deja.com/
Before you buy.

1626. Re: Visit - http://www.ab7sl.com -NOT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <39D6DC88.6977D130@mindspring.com>
Source record: 71186
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Steven, J, Robeson, K4YZ wrote:

> In article <8r63r0kin1@nnrp2.phx.gblx.net>,
> "Charles" <charles@ab7sl.com> wrote:
>
> > My daily averages keep going up Stacey. Thanks for posting
> though......
>
> Heard on 28.495 around 2100Z last week...Thursday, I believe. A
> probable bogie pirating 3W1A, but guess who's on frequency
> playing "frequency cop..."...??
>
> AB7SL. Yep. Mr. Webpage DX Guru Himself, chiding everyone
> calling the bogie. Intentional QRM by any definition.
>
> If your "statistics" are going up, I can only imagine its from
> morbid curiosity wondering if the on-the-air aggitator AB7SL is the
> same on the web.
>
> Hot flash, Hot Rod...."DO AS I SAY, NOT AS I DO" is neither
> sportsmanlike, DXCC rule, nor FCC regulation.
>
> Try it.
>
> 73
>
> Steve Robeson, K4YZ

Your concerns are all addressed in the FAQ on his web page. I think that is the standard reply. I have seen something similar any way on a couple of news groups. :-)

1627. Re: Visit - http://www.ab7sl.com -

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: aa7ya@arrl.net
Message-ID: <39d6e236.37244507@news.montanavision.net>
Source record: 71187
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Refreshing the page doesn't count.

Stacey

On Sat, 30 Sep 2000 18:23:47 -0700, "Charles" <charles@ab7sl.com>
wrote:

>My daily averages keep going up Stacey. Thanks for posting though......
>
>--
>
>Charles T Johnston - AB7SL
>charles@ab7sl.com
>AB7SL- Ham Radio Pages - with 3D Art Gallery
>http://www.ab7sl.com

1628. Re: WTB: Boatanchor type radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Kenny Chaffin <kenny@kacweb.com>
Message-ID: <MPG.1440dbe49524bc94989685@news.dimensional.com>
Source record: 71188

In article <20000930123009.22549.00000389@ng-fq1.aol.com>,
rfman84503@aol.com says...
> Want to buy classic boatanchors. I'm mainly interested in the following:
>
> Hammarlunds (HQ-170s, 180s)
> Hallicrafters SX 115, SX-88
> marine HF radio receivers from the 70s and 80s
>
> Please let me know your price and info.
>
>
>

How about a Johnson Viking I ?
Talk about a boat anchor!!

KAC
--
Kenny A. Chaffin
KAC Website Design - http://www.kacweb.com
Custom/Contract Programming, Graphics, Design

1629. Re: Voice recorder module only USD9.95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Chris <chris@heterodox.co.uk>
Message-ID: <1irbts0jc4qbehcgn6007nmea1sm5bertm@4ax.com>
Source record: 71189
Cross-posted to: fr.sci.electronique,rec.radio.amateur.equipment,sci.electronics.misc,tamu.electronic.library.resources

On Sat, 30 Sep 2000 03:51:49 -0700, Steve <rstevew@armory.com> wrote:

>global_technology@yahoo.com wrote:
>>
>> 10 seconds voice recorder module
>> -6V DC supply
>> -ISD die onboard
>>
>> USD9.95 include shipping and handling charge
>>
>> for details please visit www4.ewebcity.com/globaltech/vr110.htm
>-----------------------
>Gee, Radio Shack has those ISD chips now for only $6!!
>-Steve

In the UK, Greenweld sell similar for ï¿½6.50 GBP.
Flat design (made for greetings cards)
Complete with mic & flat speaker

Chris
chris@heterodox.co.uk <remove second 'e' to email

1630. FS: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <7A96505231BD465D.174D026759B72F6C.7A100E5AD95F5A7D@lp.airnews.net>
Source record: 71190

Have super nice ICOM 735 with mike, manual and power cord.....plastic door
in tact and functional ... radio works great ..... $495 plus shipping ....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

1631. FS: ICOM 745 (fixer upper)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <991B83874B53397E.BE6E19AF8616D41D.4169E7C3426B1C50@lp.airnews.net>
Source record: 71191

I have a good working ICOM 745 .... it looks excellent from the front panel and works great .... only thing is the paint is blistered on the cabinet.....if you can paint, this will make a nice radio..... on the plus side, it has the internal supply, and an extra ssb filter..... (these two items alone sell for $175 or so) ,,,,, the radio, mike, power cord and manual are $395 plus shipping.....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

1632. FS: Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <DF1B9225B7FEC1EF.FC484CA74D56FF7F.138C7B292B01525C@lp.airnews.net>
Source record: 71192

real nice condition with mike, manual and power cord......$395 plus shipping

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

1633. FS: ICOM 706 (early)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <D0DDDF4202C757B4.241F4FA58EAEA8FB.7FB97ACBF12CEBA1@lp.airnews.net>
Source record: 71193

Have nice Icom 706, the early one with box, mike and manual .... works great .... $625 plus shipping

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

1634. vend mat&#65533;riel radioamateur &#65533;tat imp&#65533;cable.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: f5dvu <f5dvu@wanadoo.fr>
Message-ID: <8r7i00gnh8@wanadoo.fr>
Source record: 71194

vend mat&#65533;riel radioamateur &#65533;tat imp&#65533;cable.
Date : dimanche 1 octobre 2000 16:29

Bonjour &#65533; tous je revend, du mat&#65533;riel radioamateur de chez Kenwood TS870
AVEC MICRO MC60 + LE SP 31 HAUT PARLEUR AVEC FILTRAGE.

TOUT EN PARFAIT ETAT . LE LOT VENDU : 10000F...

POUR TOUT RENSEIGNEMENT COMPLEMENTAIRE ME CONTACTER LE SOIR A PARTIR DE
18H00

MERCI D'AVOIR LU CETTE ANNONCE.

CORDIALEMENT F5DVU Eddy..
Mr&Me Lannoy Eddy
Chez Marmiton
74570 Evires
Haute*Savoie
Tel : 04.50.62.08.94
Portable : 06.88.40.64.01
E-mail : f5dvu@wanadoo.fr

1635. Re: vend matériel radioamateur état impécable.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <20001001111652.08016.00000004@ng-cl1.aol.com>
Source record: 71195

> Kenwood TS870
>AVEC MICRO MC60 + LE SP 31 HAUT PARLEUR AVEC FILTRAGE.

Translation: FS, excellent condition Kenwood 870 with MC60 Mic. and Speaker SP31 with Filters for $1340 USD.

Brian K3VR

1636. WTB: ICOM IC-R100 ORIGINAL OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39D7557D.AA52139@home.com>
Source record: 71196
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking for an original owners manual for an Icom IC-R100
Communications Receiver. I have a good copy but would like to have the
factory original. Please e-mail me if you have one you would be willing
to sell.

1637. WTB-Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8r7nm6$k84$1@nntp9.atl.mindspring.net>
Source record: 71197
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Do you have one forsale, are you upgrading or just looking for a new rig, I would like to find this radio, do not need remote mounting or anything special, just the basic radio.

Thanks,

Pat
w4pw

1638. FA: RARE! Hammarlund HQ-170 HF/VHF Receiver Starts @ $1.00!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:10:52 UTC
From: radiotek@pacbell.net
Message-ID: <39d680f6.15178255@news.pacbell.net>
Source record: 71174

I have a really nice Collectable Hammarlund HQ-170 AM/SSB/CW Receiver
for auction. This is a terrific piece of radio gear from its era. This
unit covers 80-10 Meters, Plus 6 Meters! Minus the WARC, of course.
It is in Great Condition!

It is ONLY at $1.00 and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=454738268

Thank You & 73,

Mike KQ6MU

1639. WTB: ICOM 706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 00:33:42 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8r60p6$m9t$1@nnrp1.deja.com>
Source record: 71175

I'm in the market for a deal on an older model ICOM 706.. I don't need the bells and whistles of the IIG or anything like that.. Now's your chance to sell that older 706 and go buy a new mkIIG.. If you have one or know someone with one, let me know a price to include shipping to Great Falls, Montana.

Paul Jordan
kl0an
Great Falls, MT

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

1640. NNJ Hamfest next Sat. 10/7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 01:20:37 UTC
From: bpn518@aol.com
Message-ID: <20000930212037.22693.00000409@ng-fq1.aol.com>
Source record: 71176

The Bergen Amateur Radio Assn (BARA) is holding
its Fall Hamfest next Saturday 10/7 at the FDU
campus off Rt 4 in Teaneck, NJ. Just minutes from the
G.W. Bridge.

It is the last time that BARA will be holding the
hamfest at this location, due to construction on the lot.

Visit www.bara.org for details.

1641. Yaesu NC-15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 02:29:41 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <39D6A197.77656AC2@tampabay.rr.com>
Source record: 71177

For sale NC-15 rapid desk top charger plus
a good FNB-4a 500mAh battery $45.00 Also a new
FNB-4 1200 mAh battery purchased in Aug. $45.00
Shipping included on both items.
Bob K4RJL

1642. FS Henry 2002A Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 03:59:48 UTC
From: radioleo@earthlink.net
Message-ID: <UEyB5.458$YY2.22419@newsread2.prod.itd.earthlink.net>
Source record: 71178

4 sale a HENRY 2002A 2 METER AMPLFIER uses a 3CX800A7 tube, in excellent condition. I am the original owner. This amplifier was made custom for me. I used to work at Henry Radio in amateur sales for 9 years. The amplifier was made with a separate RF deck, and a separate power supply to fit into a small space in my ham shack. Works GREAT $1100.00 plus boxing, and shipping....

73, Leo KJ6HI

(310) 670-6969

1643. FS Icom 575H 6/10 ALL MODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 04:05:54 UTC
From: radioleo@earthlink.net
Message-ID: <CKyB5.469$YY2.25366@newsread2.prod.itd.earthlink.net>
Source record: 71179

I have for sale a very nice ICOM 575H 100 WATT 6/10 METER ALL MODE,
With a Preamplifier TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND
MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON
SMOKER,
LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, ANDTHE AM FILTER.
$775.00 plus shipping
THANK YOU & 73,

LEO KJ6HI (310) 670-6969

1644. FS ICOM 756

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 04:08:19 UTC
From: radioleo@earthlink.net
Message-ID: <TMyB5.483$YY2.25366@newsread2.prod.itd.earthlink.net>
Source record: 71180

> I HAVE A VERY NICE ICOM 756 HF, & 6 METER TRANSCEIVER S/N 001311. I AM
> THE ORIGINAL OWNER, AND A NON SMOKER, IT HAS 2 OPTIONAL FILTERS
> FL-223 9 MHZ 1.9 KHZ SSB FILTER, & FL-222 455 KHZ 1.9 SSB FILTER.
> THIS IS MY PRIMARY STATION, AND ON THE AIR DAILY.
> I HAVE THE ORIGINAL BOX,MANUAL, PACKING, POWER CABLE, AND HAND
> MICROPHONE $1250.00 PLUS SHIPPING IN THE US ONLY
>
> 73, LEO
>
> (310) 670-6969
>
>
>

1645. FS ICOM 275H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 04:15:30 UTC
From: radioleo@earthlink.net
Message-ID: <CTyB5.507$YY2.26549@newsread2.prod.itd.earthlink.net>
Source record: 71181

> I have for sale a very nice ICOM 275H 100 WATT 2 METER ALL MODE,
> TRANSCEIVER, WITH ORIGINAL BOX, MANUAL, HAND
> MICROPHONE, ALL ORIGINAL PACKING. I AM THE ORIGINAL OWNER, NON SMOKER,
> LOOKS AND WORKS GREAT OPTIONAL VOICE SYTHESIZER, ANDTHE CW FILTER.
> $750.00 plus shipping
> THANK YOU & 73,
>
> LEO KJ6HI (310) 670-6969

1646. Looking for a 23 cm Loop Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 04:43:38 UTC
From: manfred feil <mfeil@t-online.de>
Message-ID: <8r6ff5$9l0$13$1@news.t-online.com>
Source record: 71182

Could anybody tell me where to buy such an antenna in Europe .....????? no body found still yet ...Thanks 73 manfred DL4IAS

1647. **Wanted: SGC SG-237 or SG-231 Smartuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 06:01:11 UTC
From: jhulet@aol.com
Message-ID: <20001001020111.03189.00000037@ng-fd1.aol.com>
Source record: 71183

Hello,

I am looking for a SGC SG-237 or SG-231 Smartuner...

Thanks

Jason S. Hulet
W1WOW

1648. Cubic R-2411/U Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-01 08:01:10 UTC
From: Radiodale <Radiodale@dclink.com>
Message-ID: <39D6EF46.5D9209D5@dclink.com>
Source record: 71184

Does anyone have the external pinouts for this MF/HF Dual Receiver? How about an operating manual?
Thank you,
Dale

1649. Re: Visit - .ab7sl.com -NOT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: sideband@mindspring.com
Message-ID: <39D90E1F.5C59DD74@mindspring.com>
Source record: 71048
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

This, besides being meaningless, doesn't answer the question put forth to you.
What part of the statement do you disagree with?
"Are YOU the judge and jury?

Do YOU have enforcement power to enforce Federal Rule and Regulations
granted by Congress?"

These are the questions being asked. An inability or unwillingness to answer
would seem to me to be an admission of guilt.

Charles wrote:

> Hello Keith,
> Many have taken it upon themselves and totally outside of my control to
> perpetuate some of the threads that are related to www.ab7sl.com .
> Occasionally some of them merit a response from me. More often though I let
> them go with no response. I believe if you examine the threads you'll see this
> is the case.
>
> Thanks for posting. 73 / DX
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages - with 3D Art Gallery
>
> > What do you disagree with Charles.
> >
> > Are YOU the judge and jury?
> >
> > Do YOU have enforcement power to enforce Federal Rule and Regulations
> > granted by Congress?
> >
> > --
> > de Vic, AE5DX
> >
> > Logging and station control
> > at AE5DX is accomplished using
> > DX4WIN version 5.01
> >
> >
> > "Charles" <charles@ab7sl.com> wrote in message
> > news:8ragiv$5qd$1@nnrp2.phx.gblx.net...

> > > > Hello Victor,
> > > > I disagree with your opinion. Thanks for posting. 73 / DX
> SNIP

> > > > > Sorry "Charles"
> > > > >
> > > > > You do not have the right!
> > > > >
> > > > > You are not the judge and jury!
> > > > >
> > > > > You do not have enforcement power, only the FCC has this power in this
> > > > > country!
> > > > >
> > > > > Ever hear the phrase "Work First, Worry Later".
> > > > >
> > > > > --
> > > > > de Vic, AE5DX
> > > > >
> > > > > Logging and station control
> > > > > at AE5DX is accomplished using
> > > > > DX4WIN version 5.01

1650. Antenna evaluations appreciated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Jim <w2jbs@tampabay.rr.com>
Message-ID: <h88C5.17608$1H2.1531614@typhoon.tampabay.rr.com>
Source record: 71049
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I'm contemplating installing a Trident DX or HyGain Pioneer no-radial vertical in my new QTH. I just can't do the climbing for beam adjustments or have the room for radials or a dipole. I would appreciate any comments on this type of antenna before I commit scarce funds.
Thanks in advance.
73 Jim Sullivan

1651. FS Hy-Gain HDR-300 Heavy Duty Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8rb4d8$k0t$1@slb0.atl.mindspring.net>
Source record: 71050
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hy-Gain HDR-300 Heavy Duty Rotator

This has the heavy duty rotator with the digital readout inside the shack.

This unit comes with brand new rotor to control cable. I think there is 100 ft. but I will have to check.

The control unit is very clean and scratch-free.

Rotator needs a plastic limit switch part replaced. It is available from the manufacturer.

The control unit may need some work as the readout has quit working. I suspect one or both IC's.

Since the unit requires some repair work, I will sell it as-is at a bargain price of $100.

It can be shipped in two pieces but will probably cost $50 or more to ship because of the weight of the two units and the cable. Exact amount is dependent on your location from Atlanta, GA

1652. Question..Hamfest NW indiana?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: "z307@hotmail.com" <z307@hotmail.com>
Message-ID: <01c02cd6$6e75a0c0$a191b0d8@tokarz.netnitco.net>
Source record: 71051

Anyone from the North West Indiana area, have a date for the
next local hamfest?

That would be either Crown Point or LaPorte... TIA!

Tony

1653. Re: Visit - .ab7sl.com -NOT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8rb55dbvl1@nnrp1.phx.gblx.net>
Source record: 71052
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Ah gee.....I am sure glad I am not bound by how " things seem to you ". Have a
great day and thanks for posting. 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

<sideband@mindspring.com> wrote in message
news:39D90E1F.5C59DD74@mindspring.com...
> This, besides being meaningless, doesn't answer the question put forth to
you.
> What part of the statement do you disagree with?
> "Are YOU the judge and jury?
>
> Do YOU have enforcement power to enforce Federal Rule and Regulations
> granted by Congress?"
>
> These are the questions being asked. An inability or unwillingness to answer
> would seem to me to be an admission of guilt.
>
> Charles wrote:
>
> > Hello Keith,
> > Many have taken it upon themselves and totally outside of my control to
> > perpetuate some of the threads that are related to www.ab7sl.com .
> > Occasionally some of them merit a response from me. More often though I let
> > them go with no response. I believe if you examine the threads you'll see
this
> > is the case.
> >
> > Thanks for posting. 73 / DX
> >
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages - with 3D Art Gallery
> >
> > > What do you disagree with Charles.
> > >

> > > Are YOU the judge and jury?
> > >
> > > Do YOU have enforcement power to enforce Federal Rule and Regulations
> > > granted by Congress?
> > >
> > > --
> > > de Vic, AE5DX
> > >
> > > Logging and station control
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> > > news:8ragiv$5qd$1@nnrp2.phx.gblx.net...
> > > > > Hello Victor,
> > > > > I disagree with your opinion. Thanks for posting. 73 / DX
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>
> > > > > > Sorry "Charles"
> > > > > >
> > > > > > You do not have the right!
> > > > > >
> > > > > > You are not the judge and jury!
> > > > > >
> > > > > > You do not have enforcement power, only the FCC has this power in
this
> > > > > > country!
> > > > > >
> > > > > > Ever hear the phrase "Work First, Worry Later".
> > > > > >
> > > > > > --
> > > > > > de Vic, AE5DX
> > > > > >
> > > > > > Logging and station control
> > > > > > at AE5DX is accomplished using
> > > > > > DX4WIN version 5.01
>

1654. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8rb5d1$n9r$1@news.xmission.com>
Source record: 71053
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

"Chas" <chas0001@my-deja.com> wrote in message
news:8rb3ce$f7v$1@nnrp1.deja.com...
> I think that you are right. I have had 3 Fords and they all had
> problems with noise. 92 Bronco with the 5.0 V8, 98 Exploder with the V6
> and now a 98 F150 with the V6. Put the fuel pump kit in the Bronco and
> that was a waste of time. The other 2 vehicles had ignition noise.
> Maybe I will learn one of these days. Go with a Ford and get the noise
> or go with a chevy and get mechanical problems(that should get a rise)
>
> Chuck
> KC0GUK

Ok Chuck, I'll bite.

It's not mechanical problems with GM vehicles, it's all those damned squeaks and rattles that drive a guy crazy. I have owned a handful of GM vehicles and all of them were well over 150K miles before needing any serious repair. My current driver is a '93 Ford Explorer. Man, what an RFI nightmare. Ignition hasn't been the problem, it's that cheapo, wanna-be a real fuel pump that's the trouble. If I didn't like the vehicle so darned much, I'd trade it.
I like the new GM Jimmy/Blazer but when I sit in one sardines come to mind, not to mention the bump I got when I banged my head getting out of it. =)

Oh well, I sold the MKIIG and got a nice base rig. If I am going to take HF on the road, I'll just wait until I setup camp and then break out the laptop for a little PSK31...

73 Dan
N7SLC

1655. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <WP8C5.97186$Qx4.3096410@news1.rdc1.il.home.com>
Source record: 71054
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Go with a Dodge and have neither! :)

--
Please reply to eldowdy@home.com. Spam is a pain!

"Chas" <chas0001@my-deja.com> wrote in message
news:8rb3ce$f7v$1@nnrp1.deja.com...
> I think that you are right. I have had 3 Fords and they all had
> problems with noise. 92 Bronco with the 5.0 V8, 98 Exploder with the V6
> and now a 98 F150 with the V6. Put the fuel pump kit in the Bronco and
> that was a waste of time. The other 2 vehicles had ignition noise.
> Maybe I will learn one of these days. Go with a Ford and get the noise
> or go with a chevy and get mechanical problems(that should get a rise)
>
> Chuck
> KC0GUK
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1656. FS DX-300 SHORTWAVE RADIO $65 SHIPPED USA ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Mike W <mwin1@mediaone.net>
Message-ID: <ZU8C5.6266$he1.301750@typhoon.mn.mediaone.net>
Source record: 71055
Cross-posted to: rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi this radio works but needs a little work.
This radio sounds great.
am ssb cw
$65 shipped usa only.
mwin11@hotmail.com

1657. Re: old amateur radio equipment acquired

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: guerradj <guerradj@yahoo.com>
Message-ID: <8rb73figd1@nnrp1.deja.com>
Source record: 71056

It is a tube unit...sorry -Dave

In article <ngNB5.230$dB4.44087@news1.onlynews.com>,
"Blake" <RFMANIAC@ispchannel.com> wrote:
> Verify that it is 6 meters and if you can, verify that it is solid
state
> then i might be interested.
> reply to RFMANAIC@ispchannel.com not the news group.
> thanks
> Blake
> "guerradj" <guerradj@yahoo.com> wrote in message
> news:8r853q$5e5$1@nnrp1.deja.com...
> > I don't know if this is appropriate for this newsgroup but I just
> > acquired some old amateur radio equipment from my elderly uncle. I
> > might put it on ebay but I thought I could give this group a chance
at
> > it first if anyone wants to buy some of it at any reasonable
price. I
> > believe he said that the transmitter is 6 meters and I have a
receiver
> > and some boxes of tubes as well. Please let me know if there is any
> > interest. Thanks -Dave
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1658. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8rb6pq$nn6$1@news.xmission.com>
Source record: 71057
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message
news:WP8C5.97186$Qx4.3096410@news1.rdc1.il.home.com...
> Go with a Dodge and have neither! :)
>
>

Yeah, and hope you don't have to sell it. Resale values are terrible...

1659. FT 1500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Tom Hyers <thyers@mcsi.net>
Message-ID: <39D933EF.47A52F33@mcsi.net>
Source record: 71058

Any comments on the Yaesu FT 1500... Like it or hate it ?
Sound off !!

1660. Yaesu FT-5100 Troubleshooting question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Jacques <marcottj@colba.net>
Message-ID: <39D935B9.3422B309@colba.net>
Source record: 71059

The UHF side of the receiver is playing wild games with me. Whichever side of the display I show UHF, I get all kinds of numbers showing in the display, that generally bear no resemblance to UHF frequencies. If, by the law of randomness I get a UHF frequency, it seems to receive it.

Any clues of where to start looking first? I have both the owner manual and the technical manual for it.
I am somewhat knowledgeable of electrical engineering principles, but have never worked on these IC's type systems. Yes I am from the vacuum tubes times. Boy, does that put an age on me or what?

Thank you for any help.

1661. Re: ICOM R2 vs Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <dSaC5.4187$Jf1.29621@news4.atl>
Source record: 71060

"john" <john109.geo@NOSPAM!!!yahoo.com> wrote:
> Anyone have any experiences/comments they would like to
> share on these 2 scanners?

I purchased a VR-500 this morning and I haven't been able to put the thing down all day! It's performance and feature set are pretty impressive for such a small radio. By the way, HRO will match the new AES advertised price of $259.

Since I had some time to kill, the guys at HRO let me try some different aftermarket antennas on the rig. I found that the Diamond RH77CA ($24) gave the radio a whole new personality when working weak signals. Even though the Diamond's whip is nice and flexible, it's certainly not as "stealth" as the stock antenna.

The VR-500 is easy to program manually, especially if you're familiar with other small Yaesu's such as the VX-5. If you intend to manage very many stored frequencies / alpha tags, you might want to take a look at the ADMS-3 software from RT Systems ($20).

Here are a couple of reviews I found valuable...
http://www.strongsignals.net/htm/revvr500.htm
http://www.strongsignals.net/htm/revr2.htm

...and here's a link to RT Systems.
http://www.rtsars.com/yaesu_template.cfm

73, Mike
kg4gge

1662. FS HyGain TH7DXX 7 element beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8rbgca$ie2$1@nntp9.atl.mindspring.net>
Source record: 71061
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hy-Gain TH7DXX 7-element broadband beam antenna

All Stainless Steel Hardware with Aluminum elements/rods

20 meters 8 db gain
15 meters 8.7 db gain
10 meters 9.6 db gain

On the ground and disassembled into individual elements for easy transport
Boom length = 24 feet, Weight = 75 lbs.
Complete with boom, elements, traps, hardware, and
instruction/construction/assembly manual
Some elements will need work/cleanup and refurbishment of entire beam before
assembling is a must.

Sorry, but this beam can not be easily packed or shipped.

Pick up only in Atlanta, GA area for $100.

1663. Re: www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: "Mr. Davies" <n0SPAMvfp@BELL_SOUTH_RED_DWARF_.net>
Message-ID: <aEbC5.4267$Jf1.31297@news4.atl>
Source record: 71062
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Congrats!

--
LLoyd Davies, N0VFP /4 NCI 2841
B.A.R.F. Chief of Communications
http://clik.to/n0vfp

"Charles" <charles@ab7sl.com> wrote in message
news:8ratv9$782$1@nnrp2.phx.gblx.net...
> Greetings to all,
>
> As of October 5 ,2000 www.ab7sl.com will have been on the web for
a
> full year. This is a real milestone in the site's existence.
www.ab7sl.com
> started out this time last year with 0 (zero) visitors and now has almost
> 16,500 visitors on the counter. The average visitor count per day is now
at 55
> visitors daily . There are nearly 100 entries in the guestbook now and
several
> dozen user-added links on the Free-for-all-Links Page.
>
> Many features have been added since the basic site went up last year.
One
> of the most popular is The DX Page with the active and clickable DX
Cluster
> Telnet links. I have received a lot of positive feedback on that.
Another
> recent feature is the addition of the AB7SL Monthly DX Online Logbook.
This
> page receives several updates - each day - depending on my activity and
band
> conditions. It lists chronologically all the DX stations I have worked for
the
> current month.
>
> The most recently added page is the 3D-Art Gallery which showcases 3D
art I
> have created with Bryce 3D graphics application. Besides the thumbnail for
each
> image there are two popular resolutions available for download that can be
used
> as desktop wallpaper.

>
> www.ab7sl.com has grown tremendously over it's first year and I look
> forward to sustained and increased growth over the years to come.
Thank you
> all for making www.ab7sl.com a great success for me and all it's users.
>
> 73 / DX
>
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages - with 3D Art Gallery
> http://www.ab7sl.com
>
>
>
>
>

1664. 10m band rig for auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Axle Jack <axlejack@REMOVE-TO-REPLYdingoblue.net.au>
Message-ID: <39d7f9a3$0$26527$7f31c96c@news01.syd.optusnet.com.au>
Source record: 71131
Cross-posted to: alt.ham-radio.marketplace,aus.radio.amateur.misc,aus.radio.scanner,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Dragon SS485+ 10m band rig for auction at
http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=456002913

1665. WTB: Cloning kit for ICOM T8A (CS-T8)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <TpYB5.15219$tl2.1055930@bgtnsc07-news.ops.worldnet.att.net>
Source record: 71132
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings from Paris Mountain.

Looking for cloning kit model CS-T8. If you have one you would like to sell or trade, please contact me via email.

Many Thanks,

Al Link
K4ICL
Paris Mountain

1666. Re: Need help with feedlines !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <39D88E39.41CE82B5@visi.com>
Source record: 71133

I use a clothes dryer vent. I stuff the tube with fiber-glass insulation
stuff to keep out the bugs and such.

73, CJ K0CJ

Sam wrote:
>
> What can I use to pass several feedlines through a wall . From outside to
> inside . I currently have a PVC pipe through the wall for 2 feedlines using
> an elbow and caulking on the outside . I plan on adding to more feedlines
> and need something that might be better . I would like away that allows me
> to pass 4 feedlines through the wall without removing the connectors on the
> ends . Thanks, Sam alphacentauri@i-plus.net

1667. FS: Kenwood TM-241A (2 Meters)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: K6SDE <k6sde@my-deja.com>
Message-ID: <39D8A23C.CA1D0E74@my-deja.com>
Source record: 71134

This 2 meter transceiver is in very fine condition, the microphone
somewhat less so. It has the extra cost DTSS (DTU-2) installed.

I am asking $145 + shipping and insurance which is $10 less than the
eBay average price for recent sales.

If you're interested take a look at what I will post on eBay mid week if
I don't sell it first:
http://www.geocities.com/k6sde/241/241A.html

Ian, K6SDE

1668. Hamfest - Howard County Fairgrounds, MD - Oct. 8 !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Randy Krenz <randykrenz@erols.com>
Message-ID: <970501324.97999735@news.erols.com>
Source record: 71135

The Columbia Amateur Radio Association (CARA) presents the 24th annual
Howard County Hamfest. Come join the fun! Bring the family! Lots of amateur
radio gear, computers, electronics, and dealers!

Amateur exams will be given at no charge.

40,000 square feet of indoor display area. Inclement weather is not a problem!
Large outdoor and indoor tailgating area. Great food and refreshments on-site!

Where: Howard County Fairgrounds on Route 144 in West Friendship Maryland.
Take I-70 to MD 32 south to Route 144 west. The fairgrounds are one
block west of the 32/144 intersection.

When: Sunday October 8, 2000 (8AM to 3:30PM, vendors enter 6AM)

Talk-In: 147.135/R+ (No CTCSS required on the day of the Hamfest)

Admission: $5 per person (children under 12 FREE)
Tailgating: $10 per space
Tables: $20 (1-4), $18 (5 or more)
(Tailgate/Table prices include admission)

Tables may be reserved in advance by:
1. using our on-line registration system by following the link
at http://www.qsl.net/cara
2. emailing John King (kb3wk@arrl.net)
3. calling John King (410)465-6324 (evenings, voicemail available)

For more information, please write to:

CARA Hamfest Committee
P.O. Box 911
Columbia, MD 21044

or send email correspondence to: cara@qsl.net

or call Randy Krenz at (410)750-0379

See our Web page at: http://www.qsl.net/cara

1669. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8ral2f$3qu@ssbunews.ih.lucent.com>
Source record: 71136
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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the author. It is posted twice monthly on the USENET
groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

1670. Re: ICOM R2 vs Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8ram5udis1@newcastle.cs.ubc.ca>
Source record: 71137

john109.geo@NOSPAM!!!yahoo.com (john) writes:

>I am specifically interested in the aspects of usability as the ICOM
>r2 doesn't have a keypad but the Yaesu VR-500 does. I realize this
>could be a "depends on personal preference" issue. With the ICOM if
>one is using all the time does the lack of keypad become a bigger pain
>or is the ICOM user interface a clever one with good shortcuts?

It depends on what you want to do. If you want to preprogram a bunch
of frequencies and scan them, the lack of keypad means nothing. If
you occasionally tune to a random frequency and then listen for hours,
tuning the R2 is a minor inconvenience. If you spend a lot of time
tuning to frequencies that are not already programmed then you
really want a keypad.

>The way I look at it, the VR500 has the keypad and stores about 650
>more freqs but weighs 2 more ozs and costs about $100 more.

Other differences: the VR500 has an alphanumeric tag associated with
its memories, the R2 only displays the frequency. VR500 can receive
CW and SSB as well as FM (wide and narrow) and AM; R2 has only FM/AM.

The R2 performs many of its operations using a "FCN" key on the side
of the radio. It's very hard to press, and doesn't latch, so you need
two hands for most operations, and your thumb tends to get sore.

I have an R2. I don't have a VR-500, but I have a couple of ham HTs
that do have full keypads for frequency entry.

Dave

1671. Re: Kenwood R-5000/VC-20 VHF Converter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Roy Coulter <Roy.Coulter@Bigfoot.com>
Message-ID: <39D8F77A.63D468B8@Bigfoot.com>
Source record: 71138
Cross-posted to: rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.shortwave

Bought a VC-20 at Leicester-absolutely excellent. Cleanest AM of any set that I have had, plus the benefits of those filters.
Sensitivity very good, selectivity excellent, antenna used is the Isopole.

Roy

Richard Valentine wrote:

> Does anyone know how the Kenwood VC-20 VHF Adapter for the R-5000 compares
> to the VHF convertor for the Drake R-8? Or... If anyone has the Kenwood
> Converter, I'd be interested in hearing about it. I'd like to put one in
> the R-5000 if it's worth it.
> I have one in the Drake that works excellent. The Aircraft band for example,
> is much more selective and sensitive than any of my "scanners" picking up
> towers the scanners wont. Wondering if The VC-20 has similar quality. Thanks
> for any info,
> Rick.

1672. FS SILVER Model 903 Absorption-Type Wavemeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8rat4qrni1@slb7.atl.mindspring.net>
Source record: 71139
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment,alt.ham-radio.marketplace

SILVER Model 903 Absorption-Type Wavemeter

Range 1 1.6 to 3.7 MC
Range 2 3.5 to 8.0 MC
Range 3 8.0 to 19.0 MC
Range 4 17.0 to 40.0 MC
Range 5 40.0 to 100 MC
Range 6 100 to 300 MC
Range 7 300 to 600 MC

Full set of coils and pilot lamp #47

Very clean and scratch free

3 1/2 in. W x 3 1/2 in. H x 3 1/2 in. D

.JPG pictures of front and side upon request

Own a real piece of history and a classic test measurement item

Only $20 including postage to your door

1673. Re: Visit - http://www.ab7sl.com -NOT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8ratnu$76s$1@nnrp2.phx.gblx.net>
Source record: 71140
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Hello Keith,
Many have taken it upon themselves and totally outside of my control to perpetuate some of the threads that are related to www.ab7sl.com .
Occasionally some of them merit a response from me. More often though I let them go with no response. I believe if you examine the threads you'll see this is the case.

Thanks for posting. 73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

"Keith Beebe" <kgbeebe@bellatlantic.net> wrote in message
news:lF6C5.5126$uO1.275298@typhoon1.ba-dsg.net...
> Good grief!!!!!! let's give this thing a rest.....and that includes you
> Charles.
>
> I am getting extremely tired of opening this news group day and after day
> and seeing nothing but AB7SL in virtually every single posting.
>
> Let's move on!!.....all of us.
>
> Keith Beebe W3KB
>
>
> "Victor West" <ae5dx@datasync.com> wrote in message
> news:8rahqj$lr8$1@news.datasync.com...
> > What do you disagree with Charles.
> >
> > Are YOU the judge and jury?
> >
> > Do YOU have enforcement power to enforce Federal Rule and Regulations
> > granted by Congress?
> >
> > --
> > de Vic, AE5DX
> >
> > Logging and station control
> > at AE5DX is accomplished using
> > DX4WIN version 5.01

> >
> >
> > "Charles" <charles@ab7sl.com> wrote in message
> > news:8ragiv$5qd$1@nnrp2.phx.gblx.net...
> > > Hello Victor,
> > > I disagree with your opinion. Thanks for posting. 73 / DX
> > >
> > > --
> > >
> > > Charles T Johnston - AB7SL
> > > charles@ab7sl.com
> > > AB7SL- Ham Radio Pages - with 3D Art Gallery
> > > http://www.ab7sl.com
> > >
> > >
> > >
> > > "Victor West" <ae5dx@datasync.com> wrote in message
> > > news:8rafm8$l72$1@news.datasync.com...
> > > >
> > > > Sorry "Charles"
> > > >
> > > > You do not have the right!
> > > >
> > > > You are not the judge and jury!
> > > >
> > > > You do not have enforcement power, only the FCC has this power in this
> > > > country!
> > > >
> > > > Ever hear the phrase "Work First, Worry Later".
> > > >
> > > > --
> > > > de Vic, AE5DX
> > > >
> > > > Logging and station control
> > > > at AE5DX is accomplished using
> > > > DX4WIN version 5.01
> > > >
> > > >
> > > > "Charles" <charles@ab7sl.com> wrote in message
> > > > news:8racvm$5c2$1@nnrp2.phx.gblx.net...
> > > > > Hello Steven,
> > > > > You are entitled to your opinion but please don't start speaking
> > for
> > > > > the
> > > > > FCC. They have already made their position very clear it is
> > impossible to
> > > > > QRM
> > > > > a pirate station. IMHO I was certainly not heckling the pileup. I
> was
> > > > > giving

> > > > > them up-to-date info they obviously did not have or they would not
> be
> > > > > wasting
> > > > > > their time and $$$ in working and QSL'ing a slim. Thanks for
> posting
> > 73
> > > > > /
> > > > > > DX
> > > > > >
> > > > > > --
> > > > > >
> > > > > > Charles T Johnston - AB7SL
> > > > > > charles@ab7sl.com
> > > > > > AB7SL- Ham Radio Pages - with 3D Art Gallery
> > > > > > http://www.ab7sl.com
> > > > > >
> > > > > >
> > > > > >
> > > > > > <Steven J Robeson>; "K4YZ" <k4yz@my-deja.com> wrote in message
> > > > > > news:8r9qnucae1@nnrp1.deja.com...
> > > > > > > In article <8r7trpqql1@nnrp2.phx.gblx.net>,
> > > > > > > "Charles" <charles@ab7sl.com> wrote:
> > > > > > >
> > > > > > >
> > > > > > > > Nothing wrong with trying to help these guys out in not wasting
> > their
> > > > > > > > time and $$$ in working and trying to QSL a pirate station. I also
> > > > > > > > properly identified myself. Now...who is the frequency cop?
> > > > > > >
> > > > > > > Yes, you DID identify...good for you.
> > > > > > >
> > > > > > > And yes, there is something wrong with your conduct,
> regardless
> > of
> > > > > > > your motives. FCC regulations and DXCC rules are very clear. It
> is
> > > > > > > both ILLEGAL and unsportsmanlike to wilfully interfer in the
> > otherwise
> > > > > > > lawful operation of other Amatuer Radio Service communications.
> > > > > > >
> > > > > > > It's NOT up to YOU to determine what is valid and what is
> not.
> > > > > > >
> > > > > > > As for being a frequency cop, YOU are. That wasn't ME trying
> > to
> > > > > > > force myself on the pileup, it was you. It was YOU heckling the
> > pile-
> > > > > > > up.
> > > > > > >
> > > > > > > I think a recording of your behaviour would be of interest at

> > the
> > > > > > DXCC desk. This type of conduct is defintely frowned upon by
> those
> > who
> > > > > > encourage sportsmanlike conduct and adherence to rules.
> > > > > > >
> > > > > > You are NOT the type of operator that is (supposedly)
> > exemplified
> > > > > > by DXCC rules.
> > > > > > >
> > > > > > Carry on, Charles. You are your own worst enemy. The REAL
> > > > > > problem is that it's people like YOU who act the way YOU do on the
> > air
> > > > > > that give Hams in general and DXers in particular a bad name.
> > > > > > >
> > > > > > >
> > > > > > Steve Robeson, K4YZ
> > > > > > >
> > > > > > >
> > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > Before you buy.
> > > > > >
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1674. www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8ratv9$782$1@nnrp2.phx.gblx.net>
Source record: 71141
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Greetings to all,

As of October 5 ,2000 www.ab7sl.com will have been on the web for a full year. This is a real milestone in the site's existence. www.ab7sl.com started out this time last year with 0 (zero) visitors and now has almost 16,500 visitors on the counter. The average visitor count per day is now at 55 visitors daily . There are nearly 100 entries in the guestbook now and several dozen user-added links on the Free-for-all-Links Page.

Many features have been added since the basic site went up last year. One of the most popular is The DX Page with the active and clickable DX Cluster Telnet links. I have received a lot of positive feedback on that. Another recent feature is the addition of the AB7SL Monthly DX Online Logbook. This page receives several updates - each day - depending on my activity and band conditions. It lists chronologically all the DX stations I have worked for the current month.

The most recently added page is the 3D-Art Gallery which showcases 3D art I have created with Bryce 3D graphics application. Besides the thumbnail for each image there are two popular resolutions available for download that can be used as desktop wallpaper.

www.ab7sl.com has grown tremendously over it's first year and I look forward to sustained and increased growth over the years to come. Thank you all for making www.ab7sl.com a great success for me and all it's users.

73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

1675. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39D90213.728D@bellsouth.net>
Source record: 71142
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Scott Townley wrote:
>
> See http://www.primenet.com/~nx7u/mobile/noise.html

The easiest "cure" for noise in a Ford was to trade it for a Chevrolet!
LOL! No offense meant! That's how I cured my noise. I have have rarely
had noise probs in GM vehicles like I did Fords.

Jerry
K4KWH

1676. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39D9054A.395B@bellsouth.net>
Source record: 71143

Well "WHO",

Everybody will have different opinions. If you are going to spend
a grand, you can get a brand new Icom 706MKIIG for just under a $1000
at a hamfest. I don't know about the FT-100. I bought the Icom because
a dealer had a really good deal at the Shelby, NC hamfest. ($979 US)
It, like the FT-100, has ALL bands and all modes, DSP, good noise sup-
pression, and many features I am just beginning to understand. It is
the second 706 I have owned, and I do like them, particularly for mo-
bile work. It really is a matter of knowing what you want the radio
to do, studying the features of various brands, and buying what meets
those needs. I also have a Kenwood TS-50 as a base rig, and I like it
as well for a basic HF base station. I have had very good results with
both brands of rigs. My original station was the FT757GX, which was
a fine rig as well. If you wish to economize, I am sure you can find
706s and/or TS-50s, as well as Yaesu rigs, for good prices. Best of
luck with your choice!

73

Jerry
K4KWH

1677. Re: Yaesu 2100 Plate Current Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39D90714.111@bellsouth.net>
Source record: 71144

Hello Jay!

Caughtcha! LOL!

73

Jerry

Jay in the Mojave wrote:
>
> Hello All:
>
> Looking for a Yaesu FL-2100 Plate Current Meter, it installs in the left
> hand side of the amplifiers face plate.
>
> Thanks
>
> Jay, in the Great Mojave Desert.

1678. FS: DSP-599zx, and Heathkit SB1000 Linear.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Fred Bennett N9TA <N9TA@worldnet.att.net>
Message-ID: <39D903EA.BCA6ACAB@worldnet.att.net>
Source record: 71145
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Folks

I have a Heathkit SB1000 1Kw linear for sale. I have not used
this amp for 4 years.....it worked fine when I stored it.....but I'll
give no guarantees. I have the manual/schematics that go with it.
I'm asking $450.00 for the amp.

I also have a Timewave DSP-599ZX for sale. This unit is perfect
and as new. I have the manual for it also.
I'm asking $250.00 for the DSP-599zx.

Fred Bennett N9TA
http://home.att.net/~n9ta
N9TA@worldnet.att.net

Fist# 2301
Geritol# 2031
Ten Ten # 67433

1679. FA: PC interface cable for FT-840, FT-890, FT-900, FT-757

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <bV7C5.1987$rO1.74587@newsread1.prod.itd.earthlink.net>
Source record: 71146

All you need to interface any PC program through a serial port to your Yaesu transceiver.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=456695202

K8AC

1680. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8rb3ce$f7v$1@nnrp1.deja.com>
Source record: 71147
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I think that you are right. I have had 3 Fords and they all had problems with noise. 92 Bronco with the 5.0 V8, 98 Exploder with the V6 and now a 98 F150 with the V6. Put the fuel pump kit in the Bronco and that was a waste of time. The other 2 vehicles had ignition noise. Maybe I will learn one of these days. Go with a Ford and get the noise or go with a chevy and get mechanical problems(that should get a rise)

Chuck
KC0GUK

Sent via Deja.com http://www.deja.com/
Before you buy.

1681. Re: F,R.E-E` ,C.A-B`L*E~ *T_V, .L`E-G`A-L D`E-S,C.R-A,M.B-L,E.R-`B,U.I-`L,D. -Y`O,U.R, `O,W`N, `C,A`B,L`E, `B,O`X,..... 3578 [5/3]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 00:29:15 UTC
From: Robert <spam@less.com>
Message-ID: <vFQB5.15564$O95.1154286@typhoon.tampabay.rr.com>
Source record: 71127
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Save your money. Get it for free here:

http://www.hackerscatalog.com/plans.htm

<czkccv@dfdfdgdf.com> wrote in message
news:hHlB5.124007$LH4.614504@telenews.teleline.es...
> L.EGAL C.A.B.L.E TV DE-S.C.R.A.M.B.L.E.R
>
> Want to watch Sporting Events?--Movies?--Pay-Per-View??

1682. FA: Tektronix TDS 3034 digital phosphor oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 01:55:34 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <39D7D8D9.2047@pop.removethistomailme.net>
Source record: 71128

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455910154

-- jm

---

http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

1683. HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 02:44:53 UTC
From: nx7u@primenet.com
Message-ID: <39d7f67b.184272884@news.primenet.com>
Source record: 71129
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

See http://www.primenet.com/~nx7u/mobile/noise.html

1684. FS Collins Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-02 06:34:08 UTC
From: radioleo@earthlink.net
Message-ID: <A%VB5.3618$TP6.18884@newsread2.prod.itd.earthlink.net>
Source record: 71130

I have (3) THREE Collins S-Line mechanical filters for sale

1. Round emblem 6.0 KHZ AM filter F 455 FC 60, part # 526 9522 002
$300.00

2. Round Emblem 500 HZ CW filter F 455 FA 05, part # 526 9494 00
$300.00

3. Round Emblem ?? F 455 FA 15, part # 526 9495
00 $300.00

Thanks, & 73,

Leo KJ6HI

(310) 670-6969

1685. WTB:Dead Alinco DR1200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Duffer <hduff@ica.net>
Message-ID: <39DA3AF1.8DC12D9A@ica.net>
Source record: 70998
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for a dead or dying Alinco DR-1200
for parts or repair.
I have one and would like another to try and get one or the other
working.

Please reply by e-mail with details and asking price.
Thanks.

1686. Re: Use Radio Shack type dynamic mic for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: pmb1010@my-deja.com
Message-ID: <8rdg1idbt1@nnrp1.deja.com>
Source record: 70999

I did hear that the newer ICOM rigs don't require
this (that's why I specifically said 746 and 775...)
and that the older models (765, 735, 745) do need the
pre-amp...
I am familiar with electret's (Rad Shack I've rebuilt
lots of mic's with), but they require voltage to operate,
and I have not checked what's on the lines on the rigs.
I did consider headset/mic combo, and adapting that, but
am again concerned about quality and level issues.
Thanks!
Vic

In article <8rd6an$4rv$1@news.tribune.com>,
"KA9CAR John Dewey" <ka9car@xarrl.net> wrote:
> Most ICOM radios require a high level microphone input, above what a
Dynamic
> mic can produce. These radios Generally have 5 to 8 volt dc on the
mic
> pin. The Electret mic in a $20 "computer" head set works very nicely
on my
> Alinco. (different pattern plug but same input levels as Icom). I
bought a
> plug and made up an adapter to plug the Mic into. THE MIC - IS NOT
the same
> as case ground. I use a foot switch that goes in through the same
> connector. I routinely get unsolicited compliments on my transmit
audio.
> KA9CAR
>
> <pmb1010@hotmail.com> wrote in message
news:39D92BB4.7C09@hotmail.com...
> > OK, I'm a CW op. Getting ready for ARRL sweepstakes,
> > and want to hook up a mic to my HF rigs (Icom 746,
> > IC-775) for the phone part of SS.
> > ICOM sells this SM20 desk mic for $200. Radio Shack
> > has similar looking dynamic mics for $40. Heil sells
> > similar looking unit for $120.
> > Is there really any difference? I suppose a mic with
> > low impedence (500 or so ohms) is what the SM20 is?
> > Sure it has PTT and PTT lock, maybe up/down control,
> > but I can wire a button switch for PTT easy enough,
> > or even foot switch. And save a bundle of dough...
> > Want full rich audio sound similar to Yaesu MD-1 type
> > mic.

> > Anybody do this? Comments?
> >
> > Vic
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1687. Re: FS:Immaculate Kachina 505/DSP AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Steve & Monica Goldberg <mostgold@pacbell.net>
Message-ID: <39DA3F00.C54B108F@pacbell.net>
Source record: 71000
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Hi Ralph,

Did you sell your Kachina yet?

Steve
WQ6L

Ralph Smith wrote:

> I have the following for sale. All items, buyer pays shipping and
> insurance. All items have original manuals, folders, spec. sheets & etc.
> From a non smoking enviroment.
>
> Kachina 505DSP-AT, Less than 1 year old. As new in carton. Firmware ver
> 3.23, Software ver 3.25. Antenna Tuner, 505 RP preselector, Rom Option Card.
> Can check specifications @ http://www.kachina-az.com $1550.00
>
> DC Supply, as new in carton, 30 amp, 32 amp surge. Voltage and current
> meters. $100.00
>
> WA4PUF
> Ralph Smith
> E-mail smitty62@earthlink.net

1688. FS: 5 220 MHz power modules type M68729 30 W out for 300mW in

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <39DA4DE5.4C0C8C2D@qsl.net>
Source record: 71001
Cross-posted to:
rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.homebrew,rec.radio.amateur.equipment

I have 5 of the type M68729 class C (i.e. FM) 30 Watts out average, 40 Watts max. These will replace older M57774 module just fine. The input drive is 300 mW for 30 watts out. I am asking $50.00 including shipping to conus for each of them them. RF parts wants around $70.00 for the same.
I will sell them all for $200, this is the equivalent of getting one for free.

These are brand new never been used and still have the one inch leads on them. I have 4 of them in a sealed rack and one loose.

Thank You,

Bryan Fields, KB9MCI

kb9mci@qsl.net

Phone: (708) 862-3485

--
=-=
"If there be time to expose through discussion the falsehood and the fallacies, to avert the evil by processes of education, the remedy to be applied is more speech, not enforced silence."
-- U.S. Supreme Court Justice Louis Brandeis, 1927

"Necessity is the plea for every infringement of human freedom. It is the argument of tyrants; it is the creed of slaves."
--William Pitt, 1783

And just 'cus I am a Pyro,

"Nonflammable is not a challenge"
--Bart Simpson

Bryan Fields, KB9MCI

1689. Re: FT1000Mk-V lab report now out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39DA82D9.8232002D@qth.com>
Source record: 71002
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Thier test mustve been highly inaccurate!! Not even in the same league
in my book!! But , it is expensive...IC 756 Pro is the real winner !!
73 Murray

" Dale J." wrote:

> ARRL has now posted the results of its lab testing on the FT1000 MK-V.
> I'm sticking with my old standby.
>
> Enjoy
>
> Dale J.

[One or more binary attachments are retained only in the source text.]

1690. Tentec Hercules 444 1KW linear amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: w6sfg@aol.com
Message-ID: <20001003192250.25675.00000232@ng-fi1.aol.com>
Source record: 71003

I still have a Hercules 1KW solid state all band amp for sale from the estate
of N4HK.
The price is FIRM $475 plus shipping.
email or call: Bruce (W6SFG) at 804-239-3752

1691. WTB: MINT KENWOOD SW-2000 POWER/WATT METER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39DA70AC.6EB33AAB@home.com>
Source record: 71004
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking for an absolutely mint Kenwood SW-2000 power/watt meter with the standard coupler, box and manual. Let me know what you have and how much.

1692. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39DA7C1B.FD8@bellsouth.net>
Source record: 71005
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Well, Chas,

I can't agree with the mechanical troubles on Chevrolet, either. I went to Chevrolet for good after having several Fords that, not only gave me noise trouble (to the point that a radio was almost unusable), but left me stranded a number of times. I abandoned Ford for good in 1973 and never looked back. I've had 5 Chevrolets since that time (I used to trade just to keep up with the Joneses when I was younger)--two of which I own now. The '87 Celebrity station wagon I bought new in August '87. It now has 197,000 miles on it. It has never had the engine or transmission opened except for routine maintenance and they are both the originals. I replaced the OEM starter at 189,000, the OEM water pump shortly after. It has never quit except for a dead battery. Except for belts, brakes, several alternators over 13 years, I have replaced almost nothing. I did rebuild the front recently replacing the CV joints and the inner tie rods. It drives almost as new except for a couple squeaks in the rear I can't seem to locate. But I would drive it to the West Coast in a heartbeat. It doesn't tick, click or smoke.

The other Chevy is sort of a toy--a 1993 Lumina that I have put less than 30,000 miles on in the last 4 years. It is a Z34 that has proven to be reliable, mechanically sound, economical to drive, and just plain FUN. It is my Sunday go-to-meetin' car and it gets babied to death and both cars have always been garaged. The wagon is my "beater" that I drive every day, have my mobile ham rigs in, pull my lawn tractor with, haul lumber in, and even firewood! While Ford seems to be extremely popular, I can't agree that Chevrolets are prone to mechanical failure.

Since 1966, I have owned quite a few from a '61 to the '93 without having ANY recurring failures. The failures I had were with the Fords that had a habit of leaving me to walk back home. I learned to spell Ford backwards (D-river R-eturning On F-oot). LOL! I got extremely pissed at them after the fiasco with the '73 Mustang, and Ford's refusal to honor their tranny warranty. I cussed them out, stormed out the door, and traded down to a '69 Impala just to get rid of it! LOL! Funny, that 4 year old Chevy NEVER left me stranded NOR did it make ignition noise--and that was without doing anything to it.

It's what you get used to, I reckon!

Best 73

Jerry
K4KWH

Chas wrote:
>
> I think that you are right. I have had 3 Fords and they all had
> problems with noise. 92 Bronco with the 5.0 V8, 98 Exploder with the V6
> and now a 98 F150 with the V6. Put the fuel pump kit in the Bronco and
> that was a waste of time. The other 2 vehicles had ignition noise.
> Maybe I will learn one of these days. Go with a Ford and get the noise
> or go with a chevy and get mechanical problems(that should get a rise)
>
> Chuck
> KC0GUK
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1693. Kenwood Cable wanted (KPG-36)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Bob <kf9yh@netnitco.net>
Message-ID: <8re4q4$qc2$1@hyperion.nitco.com>
Source record: 71006
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a cable (Model KPG-36) to program
a TK-280 with. Reply to my e-mail below. Thank you.

Bob - K9YH

bubba@bad-bubba.com

1694. test - pls disregard

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: John LeMay <jlemay@nospam.njmc.com>
Message-ID: <8re617$bk9$1@news.monmouth.com>
Source record: 71007

```
test - pls disregard.
```

1695. Re: Yaesu 2100 Plate Current Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Jay in the Mojave <jay123a@qnet.com>
Message-ID: <39DA7536.E8F8AE1B@qnet.com>
Source record: 71008

Hello Jerry: Wouldn't happen to have a Yaesu 2100 plate current meter would ya? I have rebuilt a old 2100B I found in the trash can, and I have scrapped up evertything cept the plate current meter.

Jay in the Great Mojave Desert, ... just down the road ah ways from the fillin station.

Jerry Oxendine wrote:
>
> Hello Jay!
>
> Caughtcha! LOL!
>
> 73
>
> Jerry
>
> Jay in the Mojave wrote:
> >
> > Hello All:
> >
> > Looking for a Yaesu FL-2100 Plate Current Meter, it installs in the left
> > hand side of the amplifiers face plate.
> >
> > Thanks
> >
> > Jay, in the Great Mojave Desert.

1696. WTB: ICOM SM5 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: JIM RUNGE <ai6h@onemain.com>
Message-ID: <LCyC5.16624$XV.888437@nntp3.onemain.com>
Source record: 71009
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking to buy an ICOM SM5 in good condition. Thanks and 73 Jim AI6H

1697. WTB: Late Model HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: JayLWilson <JayLWilson@email.msn.com>
Message-ID: <uKMgFpbLAHA.321@cpmsnbbsa09>
Source record: 71010

I am interested in buying a late model (say last 5 years)
HF tranceiver and have about $500. to spend. Looking
for something in very good to excellent shape.

Jay

1698. Re: Cubic R-2411/U Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <39d99ab4.56065100@news.pipeline.com>
Source record: 71077

Radiodale <Radiodale@dclink.com> wrote:

>Does anyone have the external pinouts for this MF/HF Dual Receiver? How
>about an operating manual?
> Thank you,
> Dale

Try their website: cubic.com

Doug

"Use it up, wear it out. Make it do, or do without."

1699. Re: FT 1500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Ordus McChenglisse <Trudop@ospint.net>
Message-ID: <h0iC5.41$vj1.6758@news7.onvoy.net>
Source record: 71078

xmit audio very tinny sounding. Factory authorized mod barely improves it.
Big sale on this item because it sounds so shitty. In our group of about 15
hams, 2 were purchased and both returned for terrible sounding audio.

Tom Hyers wrote in message <39D933EF.47A52F33@mcsi.net>...
>Any comments on the Yaesu FT 1500... Like it or hate it ?
>Sound off !!
>
>
>

1700. FT1000Mk-V lab report now out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: " Dale J." <dj2001@isd.net>
Message-ID: <031020000503155138%dj2001@isd.net>
Source record: 71079

ARRL has now posted the results of its lab testing on the FT1000 MK-V.
I'm sticking with my old standby.

Enjoy

Dale J.

1701. Re: Visit - http://www.ab7sl.com -NOT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: "Steven J Robeson", K4YZ <k4yz@my-deja.com>
Message-ID: <8rchhk$i1e$1@nnrp1.deja.com>
Source record: 71080
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <8ratnu$76s$1@nnrp2.phx.gblx.net>,
"Charles" <charles@ab7sl.com> wrote:

> Many have taken it upon themselves and totally outside of my control
to perpetuate some of the threads that are related to www.ab7sl.com .

Actually you are a self-promoting flim-flam man. The Amatuer
Radio version of the snake oil salesman.

> Occasionally some of them merit a response from me. More often though
I let them go with no response.

What should be left alone with no response are the self-
appreciating posts of Charles Johnson that promote Charles Johnson.

> I believe if you examine the threads you'll see this is the case.

It's NOT the case, but I am sure that you will keep repeating it
to yourself over and over until you really believe it. Most self
deluded people usually do.

No 73 for Charles. He doesn't deserve on.

Sent via Deja.com http://www.deja.com/
Before you buy.

1702. Re: Visit - .ab7sl.com -NOT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: "Steven J Robeson", K4YZ <k4yz@my-deja.com>
Message-ID: <8rchvjicn1@nnrp1.deja.com>
Source record: 71081
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <8rb55dbvl1@nnrp1.phx.gblx.net>,
"Charles" <charles@ab7sl.com> wrote:

> Ah gee.....I am sure glad I am not bound by how " things seem to you

It's not "how things seem to you".

Are you, Charles Johnson, ABOVE the LAW?

Are you, Charles Johnson, ABOVE DXCC rules?

Are you, Charles Johnson, somehow absolved of adhereing to FCC
regulations?

THOSE are the questions put to you, Chales.

No obfuscation. Simple yes/no answers will suffice. No ambuguity.

We are patiently waiting your response.

Sent via Deja.com http://www.deja.com/
Before you buy.

1703. Replacing Pilot Lites in Kenwood 130S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: kc2fft@my-deja.com
Message-ID: <8rco9incq1@nnrp1.deja.com>
Source record: 71082

Can anyone tell me where I might find replacement pilot lights for a Kenwood 130S? There are two: one for the dial and one for the meter. The service manual gives a part number but I doubt that Kenwood can still supply these (I sent them a message just in case). I'd like to use original equipment replacements if possible but failing that I'll stick something in that's close. Also, has anyone replaced the lamp behind the meter? Its kinda buried so I'd like to know the easiest way to get to it. Thanks - - Ray KC2FFT

Sent via Deja.com http://www.deja.com/
Before you buy.

1704. Re: www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: "Scott B. Nichols" <snichols@mvosprey.com>
Message-ID: <39D9EACD.87CAB4C1@mvosprey.com>
Source record: 71083
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap
Body handling: Binary attachment payload not displayed: snichols.vcf

Great site Charles...Keep up the good work for those of us who like the site.

Scott

Charles wrote:

> Greetings to all,
>
> As of October 5 ,2000 www.ab7sl.com will have been on the web for a
> full year. This is a real milestone in the site's existence. www.ab7sl.com
> started out this time last year with 0 (zero) visitors and now has almost
> 16,500 visitors on the counter. The average visitor count per day is now at 55
> visitors daily . There are nearly 100 entries in the guestbook now and several
> dozen user-added links on the Free-for-all-Links Page.
>
> Many features have been added since the basic site went up last year. One
> of the most popular is The DX Page with the active and clickable DX Cluster
> Telnet links. I have received a lot of positive feedback on that. Another
> recent feature is the addition of the AB7SL Monthly DX Online Logbook. This
> page receives several updates - each day - depending on my activity and band
> conditions. It lists chronologically all the DX stations I have worked for the
> current month.
>
> The most recently added page is the 3D-Art Gallery which showcases 3D art I
> have created with Bryce 3D graphics application. Besides the thumbnail for each
> image there are two popular resolutions available for download that can be used
> as desktop wallpaper.
>
> www.ab7sl.com has grown tremendously over it's first year and I look
> forward to sustained and increased growth over the years to come. Thank you
> all for making www.ab7sl.com a great success for me and all it's users.
>
> 73 / DX
>
> --
>
> Charles T Johnston - AB7SL
> charles@ab7sl.com
> AB7SL- Ham Radio Pages - with 3D Art Gallery
> http://www.ab7sl.com

[One or more binary attachments are retained only in the source text.]

1705. Re: www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Charles <charles@ab7sl.com>
Message-ID: <8rcrqp$d2$1@nnrp2.phx.gblx.net>
Source record: 71084
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

Hello Scott,
Thanks for taking your time to visit the site. Much appreciated. Have a
great day and thanks for posting.

73 / DX

--

Charles T Johnston - AB7SL
charles@ab7sl.com
AB7SL- Ham Radio Pages - with 3D Art Gallery
http://www.ab7sl.com

"Scott B. Nichols" <snichols@mvosprey.com> wrote in message
news:39D9EACD.87CAB4C1@mvosprey.com...
> Great site Charles...Keep up the good work for those of us who like the site.
>
> Scott
>
> Charles wrote:
>
> > Greetings to all,
> >
> > As of October 5 ,2000 www.ab7sl.com will have been on the web for
a
> > full year. This is a real milestone in the site's existence. www.ab7sl.com
> > started out this time last year with 0 (zero) visitors and now has almost
> > 16,500 visitors on the counter. The average visitor count per day is now at
55
> > visitors daily . There are nearly 100 entries in the guestbook now and
several
> > dozen user-added links on the Free-for-all-Links Page.
> >
> > Many features have been added since the basic site went up last year.
One
> > of the most popular is The DX Page with the active and clickable DX Cluster
> > Telnet links. I have received a lot of positive feedback on that. Another
> > recent feature is the addition of the AB7SL Monthly DX Online Logbook. This
> > page receives several updates - each day - depending on my activity and
band
> > conditions. It lists chronologically all the DX stations I have worked for
the
> > current month.
> >

> > The most recently added page is the 3D-Art Gallery which showcases 3D
art I
> > have created with Bryce 3D graphics application. Besides the thumbnail for
each
> > image there are two popular resolutions available for download that can be
used
> > as desktop wallpaper.
> >
> > www.ab7sl.com has grown tremendously over it's first year and I look
> > forward to sustained and increased growth over the years to come. Thank
you
> > all for making www.ab7sl.com a great success for me and all it's users.
> >
> > 73 / DX
> >
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages - with 3D Art Gallery
> > http://www.ab7sl.com
>

1706. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Zsylvan+noZs_0009@Zcyberhighway.Znet.invalid
Message-ID: <slrn8tilpp.47.Zsylvan+noZs_0009@p100.dbutler.org>
Source record: 71085

On Sat, 30 Sep 2000 09:10:50 -0700, Jim Weir <jim@rst-engr.com> wrote:
>->the data for thermal conductivity of transformer oil and mineral oil so we can

>I've been told that the fastest way to stop a nonsensical thread is to ask for
>hard data. I posted this challenge a week ago, and all of a sudden the thread
>came to a screeching halt. Since nobody has seen fit to answer within a week,

I think it had actually stopped a day or two earlier.

>I'll look the answers up myself and post sometime this week.

Thanks, I'd like to see the numbers.

sdb
--
More guns means less crime. ISBN:0-226-49363-6
***
Watch out for munged e-mail address.
User should be sylvan and host is cyberhighway.net.
Do NOT send me unsolicited commercial e-mail (UCE)!

1707. call books for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: baggybob@execpc.com
Message-ID: <39d9f422$0$75981$392904a7@news.execpc.com>
Source record: 71086

```
Radio Amateur Callbooks for sale
All books in good condition
Each book $10 plus $4 priority mail shippiing
1968 fall foreign listings
1979 US listings
1982 US listings
1986 US listings
1989 US listings
$5 plus $4 priority mail shippment
1990 suppliment US and international

baggybob@execpc.com
```

1708. FS IC 820H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <flmC5.5922$1I4.366156@newsfeed.intelenet.net>
Source record: 71087

Great Sat or weak sig rig. dual band 2m/440. usb/.sb/fm in excellent condition with manual and microphone/power cord. Just not using it so get it out of my way. 800.00 dollars money order cashiers check or paypal. I am in Reno NV.

john
w9jcm

1709. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <maujtsoavggec7rc6pvdq6bnj398koqk5h@4ax.com>
Source record: 71088

Zsylvan+noZs_0009@Zcyberhighway.Znet.invalid (Sylvan Butler)
shared these priceless pearls of wisdom:
>
->>I'll look the answers up myself and post sometime this week.
->
->Thanks, I'd like to see the numbers.

Here are the numbers, admittedly absent the gawdawful dimensions of a thermal coefficient and all with a metric multiplier of 1E-3. However, for COMPARISON purposes they can be used quite easily.

The data is from the current edition of the CRC handbook...

Coefficients of thermal conductivity:

Mineral Oil 1.25
Transformer Oil 1.27
Automatic Transmission Fluid 1.32

Observation -- less than 5% variation between the three. Mineral oil is actually BETTER than transformer oil. ATF is cheap and easy to work with.

Now that you know the data, use whatever you feel like.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1710. FS/T: Yaesu FT-1000D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: smackmolle@hotmail.com
Message-ID: <8rcv7dtpe1@nnrp1.deja.com>
Source record: 71089

This rig is a upgraded FT-1000 (as far as I know, does not have FT-1000D on front), with all that belonges in a FT-1000D.
Comes with a Digital Voice Recorder unit.
Rig is in excellent condx.

1900 USD or trade with something nice.... :)

Sent via Deja.com http://www.deja.com/
Before you buy.

1711. Re: www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: n3xbu@aol.com
Message-ID: <20001003113150.24149.00000013@ng-me1.aol.com>
Source record: 71090

Thanks Scott,

Nice site!

Brian K3VR

1712. WANTED=>[UHF HT600's / P200's & Acc'y]<=CASH FOR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20001003115024.25624.00000071@ng-fi1.aol.com>
Source record: 71091

Hi:

I have a need for 5-10 Motorola UHF High-Power, 2 or 6 freq, with or without acc'y HT600's / P200 series radios. Looking for radios that have not been abused (but will consider most) if they have the Original Model/Serial tags on them. Minor repairs NO PROBLEM, and will make a fair and resonable offer of what you may have. Accessories a Bonus, but not required. Case damage / engraved NO Problem either. Just looking for raidos that are A-OK inside.

Sooooo, If you have some of these, and perhpas rather have a Maxtrac Mobile, or trade for something else, I have a pretty large warehouse of goodies I would be will to offer in exchange, or if all else fails, there is CASH.

Monty

1713. ICOM IC-V200T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: F4CJA <F4CJA@wanadoo.fr>
Message-ID: <8rd17t$r4t$1@wanadoo.fr>
Source record: 71092

Bonjour et merci de lire ce message je recherche le schema du trx ICOM
IC-V200TRE
pour pouvoir le modifier bande RA
Je vous remercie d'avance
73s de F4CJA
F4CJA@wanadoo.fr

1714. Re: FT 1500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Todd <ktm@lanset.com>
Message-ID: <39da168d@sacnews.sac.bfp.net>
Source record: 71093

I really like mine and have got some good reports, but I've heard a lot about audio problems. I hear that if you get a bad one, your wasting your time trying to get it fixed. Get your money back.

"Ordus McChenglisse" <Trudop@ospint.net> wrote in message news:h0iC5.41$vj1.6758@news7.onvoy.net...
> xmit audio very tinny sounding. Factory authorized mod barely improves it.
> Big sale on this item because it sounds so shitty. In our group of about 15
> hams, 2 were purchased and both returned for terrible sounding audio.
>
>
> Tom Hyers wrote in message <39D933EF.47A52F33@mcsi.net>...
> >Any comments on the Yaesu FT 1500... Like it or hate it ?
> >Sound off !!
> >
> >
> >
>
>

1715. Re: Use Radio Shack type dynamic mic for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: KA9CAR John Dewey <ka9car@xarrl.net>
Message-ID: <8rd6an$4rv$1@news.tribune.com>
Source record: 71094

Most ICOM radios require a high level microphone input, above what a Dynamic mic can produce. These radios Generally have 5 to 8 volt dc on the mic pin. The Electret mic in a $20 "computer" head set works very nicely on my Alinco. (different pattern plug but same input levels as Icom). I bought a plug and made up an adapter to plug the Mic into. THE MIC - IS NOT the same as case ground. I use a foot switch that goes in through the same connector. I routinely get unsolicited compliments on my transmit audio.
KA9CAR

<pmb1010@hotmail.com> wrote in message news:39D92BB4.7C09@hotmail.com...
> OK, I'm a CW op. Getting ready for ARRL sweepstakes,
> and want to hook up a mic to my HF rigs (Icom 746,
> IC-775) for the phone part of SS.
> ICOM sells this SM20 desk mic for $200. Radio Shack
> has similar looking dynamic mics for $40. Heil sells
> similar looking unit for $120.
> Is there really any difference? I suppose a mic with
> low impedence (500 or so ohms) is what the SM20 is?
> Sure it has PTT and PTT lock, maybe up/down control,
> but I can wire a button switch for PTT easy enough,
> or even foot switch. And save a bundle of dough...
> Want full rich audio sound similar to Yaesu MD-1 type
> mic.
> Anybody do this? Comments?
>
> Vic

1716. FS B/O Motorola MaxTrac UHF mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39DA21AA.FB86D654@hitter.net>
Source record: 71095

FOR SALE

Motorola "MaxTrac" UHF mobile 2-way unit.
Type: MWKA
Model: D35MQA5GB58K
With mike and ant & pwr connector plugs.
Appears in good condx and understand
was operating when removed from service
Controls: on/off/volume
"System" push-button sw.
"Subfleet" " " "
Indicators: "SYS1", "SYS2", "SUB A", & "SUB B"
Obtained as part of an estate auction. Now you
know as much about it as I do.
Price: BEST OFFER
Buyer pays postage from central Florida. No extra
charge for packing and taking to to USPO/UPS
(your choice).
Contact: Walt Treftz (N4GL) --- boomer1@hitter.net ---
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755

1717. Tubes for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: REDBONE <redbone1@swbell.net>
Message-ID: <39DA242A.721C8672@swbell.net>
Source record: 71096

Tube List
2 @ 6JH5 3 @ 6JB5 1 @ 6JM5 1 @ 6KN5
1 @ 6JE6 1 @ 15MF8 3 @ 6LR8 1 @ 6EN4
1 @ 6KD6 1 @ 20LF6 1 @ 6BK4 1 @ 36KD6
2 @ 31LQ6 1 @ 6KM6 2 @ 17KV6A 1 @ 38HK7
1 @ 38HE7 1 @ 22KV6A 1 @ 22LX6 1 @ 22JR6

1 @ 36MC6 1 @ 13J10 1 @ 10JT8 1 @ 9AH9
2 @ 6T10 2 @ 6J10 1 @ 6KY8A 2 @ 6FM7
1 @ 6EM7 1 @ 6DN3 2 @ 6CG3 1 @ 6U10
1 @ 3AW2A 1 @ 6AY3B 1 @ 3AT2B 1 @ 6GF7
1 @ 3DB3 4 @ 1G3GT 4 @ 6GU7 2 @ 6HA5

2 @ 6HB7 1 @ 6KA8 4 @ 6FQ7 1 @ 6DT6A
1 @ 6LN8 1 @ 6FQ7 1 @ 6GN8 5 @ 6CG8A
1 @ 6CS6 1 @ 6DT8A 3 @ 6DT6A 1 @ 6DX8
1 @ 6EJ7 5 @ 6BZ6 4 @ 2AV2 1 @ 6BL8
1 @ 4JC6A 3 @ 5GH8A 1 @ 5GX7 1 @ 7KY6

1 @ 17CT3 1 @ 6KM8A 1 @ 12AT7 1 @ 6KT8
4 @ 6KE8 1 @ 12BY7 1 @ 12A7

Most of the above are Zenith brand tubes and most of the ones below are
Westinghouse brand tubes.

2 @ 6GM5 2 @ 6GC5 1 @ 6EZ5 5 @ 6K6GT
5 @ 6JZ6 2 @ 6JF6 2 @ 6GT5 3 @ 6K11
5 @ 6JM6 1 @ 6EU7 1 @ 6HF6 2 @ 6HB5
1 @ 6JB6 1 @ 6JB6A 2 @ 6GE5 8 @ 6JZ5
1 @ 6KT5 1 @ 6F5 21 @ 6ES5 4 @ 6EW7

7 @ 6FV6 8 @ 6FD7 8 @ 6EV5 4 @ 6FH5
14 @ 6ES8 36 @ 6FS5 15 @ 6GW8 10 @ 6EU8
18 @ 6JC8 8 @ 6J5 4 @ 6EW7 4 @ 6FY5
5 @ 6J6A 5 @ 6GY8 2 @ 6KT6

The above listed tubes are for sale all together or seperate BUYER
PAYS SHIPPING!!!.....please contact:

Gene P. Anderson...Owner
Bowen TV and Appliance
Beaumont, Texas
(409) 832 1632
(409) 838 6120 .... Fax
e mail: ApRepCtr@aol.com
redbone1@swbell.net
bowentv@netzero.net

1718. WTB: TEST EQUIPMENT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:00:00 UTC
From: dozertx1@aol.com
Message-ID: <20001003154907.14540.00000021@ng-ff1.aol.com>
Source record: 71097

Need to buy the following equipment:

1ea HP/4800A
1ea HP/4935A
1ea HP83752A
1ea HP/8485D----need just the 11708A attenuator
1ea TEK/370A
1ea TEK/FG501A

Thanks
Steve Dolan
American Test Equipment
804-550-5605
fax 804-550-5607

1719. Use Radio Shack type dynamic mic for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 00:43:21 UTC
From: pmb1010@hotmail.com
Message-ID: <39D92BB4.7C09@hotmail.com>
Source record: 71063

OK, I'm a CW op. Getting ready for ARRL sweepstakes,
and want to hook up a mic to my HF rigs (Icom 746,
IC-775) for the phone part of SS.
ICOM sells this SM20 desk mic for $200. Radio Shack
has similar looking dynamic mics for $40. Heil sells
similar looking unit for $120.
Is there really any difference? I suppose a mic with
low impedence (500 or so ohms) is what the SM20 is?
Sure it has PTT and PTT lock, maybe up/down control,
but I can wire a button switch for PTT easy enough,
or even foot switch. And save a bundle of dough...
Want full rich audio sound similar to Yaesu MD-1 type
mic.
Anybody do this? Comments?

Vic

1720. Re: old amateur radio equipment acquired

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 01:10:35 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <eDDZOaNUtdp=ttb+Ehva8ZDJpb3D@4ax.com>
Source record: 71064

Is there a brand name on the unit? Any words on the front of the unit?

Is there a model number on the unit? Any letters and/or numbers on the front of the unit?

Is there a serial number on the back of the unit?

Is there a "Manufactured by __________" reference on the back of the unit?

This info will go a long way in helping you to sell your mystery radio.

No one's going to buy it if they don't know what you are selling.

Best regards,

Bob
k5qwg

guerradj <guerradj@yahoo.com> wrote:

>It is a tube unit...sorry -Dave
>
>
>In article <ngNB5.230$dB4.44087@news1.onlynews.com>,
> "Blake" <RFMANIAC@ispchannel.com> wrote:
>> Verify that it is 6 meters and if you can, verify that it is solid
>state
>> then i might be interested.
>> reply to RFMANAIC@ispchannel.com not the news group.
>> thanks
>> Blake
>> "guerradj" <guerradj@yahoo.com> wrote in message
>> news:8r853q$5e5$1@nnrp1.deja.com...
>> > I don't know if this is appropriate for this newsgroup but I just
>> > acquired some old amateur radio equipment from my elderly uncle. I
>> > might put it on ebay but I thought I could give this group a chance
>at
>> > it first if anyone wants to buy some of it at any reasonable
>price. I
>> > believe he said that the transmitter is 6 meters and I have a
>receiver
>> > and some boxes of tubes as well. Please let me know if there is any
>> > interest. Thanks -Dave
>> >
>> >

>> > Sent via Deja.com http://www.deja.com/
>> > Before you buy.
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1721. Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 01:21:50 UTC
From: Larry Bratcher <LABratcher@worldnet.att.net>
Message-ID: <OwaC5.160$Pw1.9541@bgtnsc04-news.ops.worldnet.att.net>
Source record: 71065

I always heard that the only stupid questions where the ones that you didn't ask! With that in mind, here's my situation and questions
I have a Ameritron 811A amp that I really don't understand how to tune properly. I've read the instructions, but to me they lack some detail. I've blew one tube already and don't want to blow another one. By the way, the amp is connected to an Icom 746 via the Ameritron relay to protect my radio. Could somebody detail the proper tuning, from everything to best CW speed for tuning to exactly what I'm watching for on the plate current, grid current, and my power meter? The instructions give suggested ranges such as load at 5 and plate at 8 for 40 meters and these seem to be the correct settings (I think). The amp is modified for 10 meters. What settings would I start with for 10 and how do I know it is in tune (actually, how do I know it is in turn for any band). If it matters any, I run SSB, not CW but I understand you tune with CW and thrn switch to SSB.
Another question is what would be he optimal power I should run with the 811H? I guess I need all the education I can get about amplifiers!

Thanks in advance for your help

Larry

1722. WTD: Information about "Info-Tech" M-300 keyboard & M-200E RTTY Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 01:30:56 UTC
From: yardleyite@aol.com
Message-ID: <20001002213056.16152.00000037@ng-mg1.aol.com>
Source record: 71066

Hello,
Name here is Joe (N3IBX) and I just acquired a Info-Tech M-300C RTTY keyboard and a M-200E interface. Does anybody out there have a manual to one of these units for sale or could possibly explain to me how to hook up the CRT/Keyboard/Interface etc. for RTTY operation? Any information will be greatly appreciated.

I just acquired both units at a local Hamfest for $5.00 and just couldn't resist them to get into RTTY.

Thank you for reading this and 73 de Joe Cro N3IBX

1723. Re: FS Hy-Gain HDR-300 Heavy Duty Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 01:57:49 UTC
From: Lynn Osterbur <no9z@prairienet.org>
Message-ID: <39D93D1D.A6EF1BF1@prairienet.org>
Source record: 71069
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I will take the rotor if still availiable.

no9z@prairienet.org

Lynn Illinois

Marvin Moss wrote:
>
> Hy-Gain HDR-300 Heavy Duty Rotator
>
> This has the heavy duty rotator with the digital readout inside the shack.
>
> This unit comes with brand new rotor to control cable. I think there is 100
> ft. but I will have to check.
>
> The control unit is very clean and scratch-free.
>
> Rotator needs a plastic limit switch part replaced. It is available from
> the manufacturer.
>
> The control unit may need some work as the readout has quit working. I
> suspect one or both IC's.
>
> Since the unit requires some repair work, I will sell it as-is at a bargain
> price of $100.
>
> It can be shipped in two pieces but will probably cost $50 or more to ship
> because of the weight of the two units and the cable. Exact amount is
> dependent on your location from Atlanta, GA

1724. VX-5R For Sale !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 02:18:22 UTC
From: Otto De La Torre <ottod@mediaone.net>
Message-ID: <OlbC5.146$_G1.3711@typhoon.pompano.mediaone.net>
Source record: 71067

Selling A Third Generation VX5R with Freeband Modification Transmit
Expanded Frequencies, like new virtually with no use.

The pakage includes:

1 VX5-R Tranceiver on original packaging and warranty card
1 Altimiter-Barometer O
1 Lihium-Ion Battery Charger
1 Additional Lithium-Ion battery pack
1 Cigarette Lighter Cord
1 External antenna adapter (BNC conversion)
1 MFJ-1715s Super Flex ThinDuck High Gain antenna

All for $400. plus shipping.

1725. Tunable VHS VCR Cheap!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 02:44:37 UTC
From: 72121, 77@compuserv.com
Message-ID: <39d94786.10076285@NNTP.ix.netcom.com>
Source record: 71068

Have an old RCA VCR from the early 80s. Still works fine, but a real boat anchor by todays standards.

I understand the tuning wheel tuner can be used to move VCRs of this type to amateur ATV frequencies.

Anyone wanting it (cheap to a good ham home) can contact me. Its heavy - I live in Gaithersburg, MD.

N4GG
hkennedy@ix.netcom.com

1726. fa:Three(3) Nice shaped TRIPLET Panel meters@$11.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 03:32:44 UTC
From: rlucch2098@aol.com
Message-ID: <20001002233244.25447.00000074@ng-fj1.aol.com>
Source record: 71070

NoReserve, Super pictures, ends on Wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=451909279
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1727. fa: Heath H/T amp W/Book@$8.99, No Bids Yet, 2-days left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 03:35:14 UTC
From: rlucch2098@aol.com
Message-ID: <20001002233514.25447.00000078@ng-fj1.aol.com>
Source record: 71071

NoReserve, Super pictures, ends on Wednesday nite>>Manual alone is worth the $8.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=451939096
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1728. FA: SENCORE FE-14 Field Effect Meter@big$9.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 03:36:56 UTC
From: rlucch2098@aol.com
Message-ID: <20001002233656.25447.00000080@ng-fj1.aol.com>
Source record: 71072

NoReserve, Super pictures, ends on Wednesday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=451969527
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1729. FA: PRECISION #100 VOM, 50's?@$6.99, no bids, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 03:39:16 UTC
From: rlucch2098@aol.com
Message-ID: <20001002233916.25447.00000082@ng-fj1.aol.com>
Source record: 71073

NoReserve, Super pictures, ends on Wednesday nite>>
Cannot possibly go wrong at this price>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=451956159
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1730. fa: Yaesu YH-55 Mono Headphones@$9.99, no bids yet!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 03:42:07 UTC
From: rlucch2098@aol.com
Message-ID: <20001002234207.25447.00000086@ng-fj1.aol.com>
Source record: 71074

NoReserve, super pics, check it out>>anotrher pair went for $66 last week>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455878308

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1731. FA: "RARE" DRAKE AC-4 & EV 418 DESK MIKE STAND

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 03:44:28 UTC
From: rlucch2098@aol.com
Message-ID: <20001002234428.25447.00000089@ng-fj1.aol.com>
Source record: 71075

NoReserve, super pics, check it out>>
AC-4>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455866870

Ev Desk Stand #418, very desirable>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455965427
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1732. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-03 05:31:27 UTC
From: Edward Dowdy <elIhatespamdowdy@home.com>
Message-ID: <PaeC5.98434$Qx4.3137769@news1.rdc1.il.home.com>
Source record: 71076
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

By the time I sell it. Resale value won't be a problem. I didn't buy it to
sell it.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Dan" <dano@truvalue.com> wrote in message
news:8rb6pq$nn6$1@news.xmission.com...
> "Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message
> news:WP8C5.97186$Qx4.3096410@news1.rdc1.il.home.com...
> > Go with a Dodge and have neither! :)
> >
> >
>
> Yeah, and hope you don't have to sell it. Resale values are terrible...
>
>

1733. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <39DBE631.443194A4@inreach.com>
Source record: 70948

absolutely, ther is a posting in r.r.antennas for a swan350 for 250$

w2mc@my-deja.com wrote:
>
> In article <e72mtssmp6tb3m0m31bij540km0tl0ihhh@4ax.com>,
> Who ? <incendie@softhome.net> wrote:
> > Thanks to all that answered my post. I really learned a lot from you
> > guys. Unfortunately, my roof started leaking last week-end so I guess
> > I'll spend a good part of my budget on it.
> >
> > I'll keep your messages as I will probably have enough money to buy a
> > rig early next year...
> >
> > Once again, thanks for the help.
> >
> > Stay safe !
> >
> > 73 de VE2JPT
>
> While you're waiting....look at some of the older rigs; especially
> those with either glass finals or pre-warc bands (or both). If they're
> in good condition, they can be great performers, and are usually
> available for a song locally.
>
> I occasionally look at the newer stuff, but I keep using my Kenwood TS-
> 520 or Icom IC-701. Add some wire, a bit of feedline, and an old MFJ
> tuner, and you're in business.
>
> Jon
> W2MC
>
> Member, trustee, and past president
> Union Fire Company
> 100% volunteer for 186 years
> Medford, NJ USA
>
> >
> > Jean-Pierre
> > _____
> > Jean-Pierre Magnan
> > VE2 JPT (Basic and 5 wpm)
> > Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
> > email: incendie@softhome.net
> > URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's

> > in french for now)
> >
> > The opinions expressed above are mine, all mine.
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1734. Looking for info on Spectra YLN1120A interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39DBEA53.6F64848D@i-55.com>
Source record: 70949

Looking for wiring info on the interface box, YLN1120A /
TLN1120A, used with the high powered Spectra.

Also looking for wiring info on a YCN4021A / TCN4021A hand held
control mic. Looking for the wire functions going to the
internal 15 pin connector.

Thanks, Jim.

1735. FA: ICOM 756PRO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: K4JJ <jab@mindspring.com>
Message-ID: <8rgqisnpr1@nntp9.atl.mindspring.net>
Source record: 70950

There is an eBay auction for an "as new" ICOM 756PRO at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459069266

1736. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8rgr80$sg7$1@news.xmission.com>
Source record: 70951
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

I bought one for my Kenwood TH-D7A. Nicely constructed. Definately worth a few bucks more than the standard connector.

Dan
N7SLC

1737. Re: Antenna evaluations appreciated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Donaly <dtdonaly@pacbell.net>
Message-ID: <39DBF38D.339@pacbell.net>
Source record: 70952
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Jim wrote:
>
> I'm contemplating installing a Trident DX or HyGain Pioneer no-radial
> vertical in my new QTH. I just can't do the climbing for beam adjustments or
> have the room for radials or a dipole. I would appreciate any comments on
> this type of antenna before I commit scarce funds.
> Thanks in advance.
> 73 Jim Sullivan

If you have a thick skin and know how to talk tough, you can
post this on rec.radio.amateur.antenna. Eventually, you should
get some pretty good advice.

Tom Donaly KA6RUH

1738. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
Message-ID: <8rfkno$3d8$1@uni00nw.unity.ncsu.edu>
Source record: 70953

Jim Weir <jim@rst-engr.com> wrote:
> The data is from the current edition of the CRC handbook...

> Coefficients of thermal conductivity:

> Mineral Oil 1.25
> Transformer Oil 1.27
> Automatic Transmission Fluid 1.32

> Observation -- less than 5% variation between the three. Mineral oil is
> actually BETTER than transformer oil. ATF is cheap and easy to work with.

> Now that you know the data, use whatever you feel like.

Jim... offhand, does the CRC list any values for motor oil? My most recent handbook is 1979, and I don't have a big thermal conductivity section.

Bob/NA4G

1739. Commands for ICOM R8500 - need help !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: gr2@katamail.com
Message-ID: <20001004081752.14637.cpmta@c000.muc.cp.net>
Source record: 71017

Hi there,
I am trying to write a program to be able to read (write) a simple text file and write (read) into R8500 memories.
So I am playing with the Control Commands as showed in manual (pag. 35/36).
Well, I tried for instance to send the string x'FEFE4AE01007FD.
This string set Tuning Step to 10 Khz: it works fine.
Also I tried to send the string x'FEFE4AE01110FD.
This string set Attenuator to 10dB: it works fine too.
Then I tried to set the operating mode to AM sending: x'FEFE4AE0060202FD
but this (and other modes too) doesn't work !
Now, is there any errors into the manual or am I doing something wrong ?

Also I didn't understand how to read back and set a frequency or read back and set a memory...

By the way, I am writing the program with the old QBASIC, opening COM1 to 9600.
Is there anything wrong with that ?
I don't understand why I can easy handle some commands while other commands do not work...

I would like to exchange info with any R8500 owner's that like to play with software too. Thanks in advance.

May I have some help from ICOM ?

Gio.

_____
Se vuoi un indirizzo di posta elettronica gratuito,
iscriviti a http://www.katamail.com

--
Posted from c000-h002.c000.muc.cp.net [209.228.29.26]
via Mailgate.ORG Server - http://www.Mailgate.ORG

1740. WTB: Cloning kit for ICOM T8A (CS-T8)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <nCCC5.17001$tl2.1199584@bgtnsc07-news.ops.worldnet.att.net>
Source record: 71018
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings from Paris Mountain.

Looking for cloning kit model CS-T8. If you have one you would like to sell or trade, please contact me via email.

Many Thanks,

Al Link
K4ICL
Paris Mountain

1741. Re: www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: hamish@cloud.net.au
Message-ID: <JWCC5.3275$Xx3.15892@news1.eburwd1.vic.optushome.com.au>
Source record: 71019
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

In rec.radio.amateur.dx Scott B. Nichols <snichols@mvosprey.com> wrote:
> This is a multi-part message in MIME format.
> --------------A9B5D95C5630EF28389EA445
> Content-Type: text/plain; charset=us-ascii
> Content-Transfer-Encoding: 7bit

> Great site Charles...Keep up the good work for those of us who like the site.

Scott,

Just wondering if you really need a weekly reminder to visit it though?
Most browsers have bookmarks or favourites which are an excellent feature!

Hamish
--
Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

1742. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Who ? <incendie@softhome.net>
Message-ID: <e72mtssmp6tb3m0m31bij540km0tl0ihhh@4ax.com>
Source record: 71020

Thanks to all that answered my post. I really learned a lot from you guys. Unfortunately, my roof started leaking last week-end so I guess I'll spend a good part of my budget on it.

I'll keep your messages as I will probably have enough money to buy a rig early next year...

Once again, thanks for the help.

Stay safe !

73 de VE2JPT

Jean-Pierre

_____
Jean-Pierre Magnan
VE2 JPT (Basic and 5 wpm)
Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
email: incendie@softhome.net
URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's in french for now)

The opinions expressed above are mine, all mine.

1743. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <39DB0B43.F611DD98@cmcorp.com>
Source record: 71021

Larry Bratcher wrote:

> I always heard that the only stupid questions where the ones that you didn't
> ask!

O.K. What is your callsign?
Posting questions about amplifiers without a call is TROLLING!

> With that in mind, here's my situation and questions
> I have a Ameritron 811A amp that I really don't understand how to tune
> properly. I've read the instructions, but to me they lack some detail.
> I've blew one tube already and don't want to blow another one.

Blew how?
1. NEVER tune more than a few seconds, resting (Cooling) for 30 seconds.

> By the way,
> the amp is connected to an Icom 746 via the Ameritron relay to protect my
> radio.

How does a relay protect the rig?

> Could somebody detail the proper tuning, from everything to best CW
> speed for tuning to exactly what I'm watching for on the plate current, grid
> current, and my power meter?

Start with LOW drive into the amplifier.
Turn up the drive until things start to react in the amplifier.

> The instructions give suggested ranges such as
> load at 5 and plate at 8 for 40 meters and these seem to be the correct
> settings (I think).

With MINIMUM drive, turn the TUNE knob for a dip in plate current
or maximum output.
Then adjust load for maximum current or output.
Back to TUNE knob, (They are interactive.)

SHORT duration tuning!!!

> The amp is modified for 10 meters. What settings would
> I start with for 10 and how do I know it is in tune (actually, how do I know
> it is in turn for any band). If it matters any, I run SSB, not CW but I
> understand you tune with CW and thrn switch to SSB.
> Another question is what would be he optimal power I should run with the
> 811H? I guess I need all the education I can get about amplifiers!
>
> Thanks in advance for your help

>
> Larry

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1744. Re: www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: "Scott B. Nichols" <snichols@mvosprey.com>
Message-ID: <39DB1EFF.B77DD44A@mvosprey.com>
Source record: 71022
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap
Body handling: Binary attachment payload not displayed: snichols.vcf

Hi Hamish...

You are right, I don't need a weekly reminder about the site as I have it bookmarked. However, there are new people subscribing to this and other newsgroups on a daily basis who may have never seen one of the posts before. I suspect that is the precise reason why the posts show up frequently. I am always on the lookout for good ham sites, and there are many new ones appearing every day. This is one resource for finding out about new sites or existing sites that I wasn't aware of. Therefore the weekly posts (or whatever frequency they are, I don't count them) don't bother me. My cursor keys work well, so I can choose to scroll right on by any post I don't want to bother with. Included in the posts that usually get this treatment are the VERY frequent childish exchanges of insults and name-calling from people who obviously only like to practice their typing skills. This is a ham dx newsgroup...If someone has a site that will point me to a good new source of information about ham/dx, then I look forward to hearing about them. I don't mind repitition once a week... I DO mind 10 posts daily about how once a week is too much though.

73 and gd DX from Canada

Scott, VE1OP

Hamish Moffatt VK3SB wrote:

> In rec.radio.amateur.dx Scott B. Nichols <snichols@mvosprey.com> wrote:
> > This is a multi-part message in MIME format.
> > --------------A9B5D95C5630EF28389EA445
> > Content-Type: text/plain; charset=us-ascii
> > Content-Transfer-Encoding: 7bit
>
> > Great site Charles...Keep up the good work for those of us who like the site.
>
> Scott,
>
> Just wondering if you really need a weekly reminder to visit it though?
> Most browsers have bookmarks or favourites which are an excellent feature!
>
> Hamish
> --
> Hamish Moffatt VK3SB <hamish@debian.org> <hamish@cloud.net.au>

[One or more binary attachments are retained only in the source text.]

1745. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: 2w8ji@contesting.com
Message-ID: <39db3b0b.3261335@news.akorn.net>
Source record: 71023
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Wed, 04 Oct 2000 01:12:20 -0400, Jerry Oxendine
<joxendi@bellsouth.net> wrote:

>It's all in what you get used to. The Z34 is quite a cream puff be-
>cause I refuse to take it out in the rain even--unless I get caught
>out. It is just fun to drive. On trips, it is very comfortable and
>gets right at 30 MPG--even with the 3.4L engine. People think because
>it's a 6 cyl, that it won't really get up and go, but it will. I just
>don't do that, but it's nice to know that I CAN, and it is handy in
>tight passing maneuvers.

I carry a Z34 around for ballast in the back of my SD F250 with the
turbo diesel.

Unfortunately, the turbo diesel has noise exactly like ignition noise.

It comes from the injectors, which have a 1000 volt pulse generated
when the voltage is removed to close the injector!

Mechanically, I've never had a problem and have driven Ford trucks
since 1980. I quit buying GM in 78, after getting screwed on a new
Monte Carlo V-8 with a 4 cylinder transmission and factory installed
rust under the paint. That car had a cam lobe go flat in 1980, at
52000 miles. Since it had holes in the body (the friggin ROOF none the
less), I got rid of it..

73 Tom

1746. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20001004105841.19716.00000177@ng-cs1.aol.com>
Source record: 71024

Who needs a callsign to ask a question ??

1747. Re: Antenna evaluations: No-radioal Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: donsmerz@my-deja.com
Message-ID: <8rfk3l$3k4$1@nnrp1.deja.com>
Source record: 71025
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have not tried or even seen reviews on the 2 specific antennas that
you mention. But I know just enough about antenna theory to be
dangerous so I am going to throw out a few thoughts for your
consideration.

1. Get an ARRL antenna handbook and read the sections of it that are
pertinent to the type of operation you do. This one simple action will
go a long way to help you understand why your signal is what it is on
the air.

2. When I talk to other hams, their vertical antennas often do not live
up to their expectations. Verticals seem more suceptible to vagaries of
poor local terrain than wire or beam antennas (which can be raised
above the terrain where the vertical almost always has to be mounted on
the ground).

3. Radials are the "other half" of a vertical antenna. A poor radial
installation lowers antenna resistance and therefore efficiency. Many
watts into the antenna yields just a few radiated watts. A " no-radial"
vertical must be bending the rules and paying the price, I think.

4. My guess is that "no-radial" verticals use some form of a
counterpoise to capacitively couple to the ground. How well this
actually works, I can't say. But it flies in the face of the lttle
theory that I know and I am suspicious.

Caveat emptor. If I was you, I would go carefully before actually
spending any money.
Good luck.
73, Don Merz, N3RHT

In article <h88C5.17608$1H2.1531614@typhoon.tampabay.rr.com>,
"Jim" <w2jbs@tampabay.rr.com> wrote:
> I'm contemplating installing a Trident DX or HyGain Pioneer no-radial
> vertical in my new QTH. I just can't do the climbing for beam
adjustments or
> have the room for radials or a dipole. I would appreciate any
comments on
> this type of antenna before I commit scarce funds.
> Thanks in advance.
> 73 Jim Sullivan
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1748. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39DB5E53.6E77@bellsouth.net>
Source record: 71026
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Tom,

You couldn't have a Z34 in your Ford truck! You'd never be able to
CATCH one! LOL. And even the Lightning series wouldn't be able to
catch one on a crooked road--it'd turn over while the Z34 took the
S turns with ease. LOL!

Everybody's experiences are different. Mine just happened to be bad
with FoMoCo. I didn't like being Found On Road Dead! LOL!

Currently, I am having a hard time ignoring the Chrysler PT Cruiser!
Turns my head every time.

Best 73 to ya,

Jerry
K4KWH

Tom W8JI wrote:
>
> On Wed, 04 Oct 2000 01:12:20 -0400, Jerry Oxendine
> <joxendi@bellsouth.net> wrote:
>
> >It's all in what you get used to. The Z34 is quite a cream puff be-
> >cause I refuse to take it out in the rain even--unless I get caught
> >out. It is just fun to drive. On trips, it is very comfortable and
> >gets right at 30 MPG--even with the 3.4L engine. People think because
> >it's a 6 cyl, that it won't really get up and go, but it will. I just
> >don't do that, but it's nice to know that I CAN, and it is handy in
> >tight passing maneuvers.
>
> I carry a Z34 around for ballast in the back of my SD F250 with the
> turbo diesel.
>
> Unfortunately, the turbo diesel has noise exactly like ignition noise.
>
> It comes from the injectors, which have a 1000 volt pulse generated
> when the voltage is removed to close the injector!
>
> Mechanically, I've never had a problem and have driven Ford trucks
> since 1980. I quit buying GM in 78, after getting screwed on a new
> Monte Carlo V-8 with a 4 cylinder transmission and factory installed
> rust under the paint. That car had a cam lobe go flat in 1980, at
> 52000 miles. Since it had holes in the body (the friggin ROOF none the
> less), I got rid of it..

>
> 73 Tom

1749. SR-16 Drum Machine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Miss_Susan@webtv.net
Message-ID: <18972-39DB5CFE-31@storefull-293.iap.bryant.webtv.net>
Source record: 71027

I am offering an SR-16 Stereo Drum Machine at Ebay in excellent
condition.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=456388002

If you have any further questions about this piece of equipment you may
contact:
Desolater@webtv.net

Thanks
Susan

1750. ICOM IC-V200T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: F4CJA <F4CJA@wanadoo.fr>
Message-ID: <8rfmuq$n0m$1@wanadoo.fr>
Source record: 71028

Hello and thank-you research of I of message of this to read trx ICOM of the of sch&#65533;ma of the IC-V200T towards modificateur band RA of the to be able the d of thanks of you of I' advances
73s de F4CJA
F4CJA@wanadoo.fr

1751. ic-v200t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: F4CJA <F4CJA@wanadoo.fr>
Message-ID: <8rfnf9$o7t$1@wanadoo.fr>
Source record: 71029

Hello and thank-you research of I of message of this to read trx ICOM of the of sch�ma of the IC-V200T towards modificateur band RA of the to be able the d of thanks of you of I' advances
73s de F4CJA
F4CJA@wanadoo.fr

1752. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <q3HC5.4122$mC.261112@monger.newsread.com>
Source record: 71030

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Larry Bratcher" <LABratcher@worldnet.att.net> wrote in message
news:OwaC5.160$Pw1.9541@bgtnsc04-news.ops.worldnet.att.net...
> I always heard that the only stupid questions where the ones that you
didn't
> ask! With that in mind, here's my situation and questions
> I have a Ameritron 811A amp that I really don't understand how to tune
> properly. I've read the instructions, but to me they lack some detail.

Do you have an utput meter?

> I've blew one tube already and don't want to blow another one. By the
way,
> the amp is connected to an Icom 746 via the Ameritron relay to protect my
> radio.

I'm going to make a wild assumption and assume that this is the external
keying circuit so that the exciter does not have to handle the current
required to key all the relay(s) in the final.

>Could somebody detail the proper tuning, from everything to best CW
> speed for tuning to exactly what I'm watching for on the plate current,
grid
> current, and my power meter?

Does this particular amp have a "tune" position?
The old Dentrons did and it was essential to tune them in that position
rather than at tilt. The reason being that they used a doubler in the plate
supply and full power took the supply voltage down too far to properly tune
them with full carrier in the full power position. My MLA 2500, and DTR2000
ran something like 25% more power out after having been tuned in the tune
position, rather than full power.

Amps such as these can easily be tuned up using an output meter while
monitoring the grid current.

They are seldom sensitive, or fragile. That makes them far different than
the Tetrode and Pentode amps which require far more care.

> The instructions give suggested ranges such as
> load at 5 and plate at 8 for 40 meters and these seem to be the correct
> settings (I think). The amp is modified for 10 meters.

The "modified for 10" is really misleading. There really isn't a
modification for 10, although that is what most call it. The only

requirement is moving the stop on the band switch with no change to the actual cuitry.

> What settings would
> I start with for 10 and how do I know it is in tune (actually, how do I know
> it is in turn for any band). If it matters any, I run SSB, not CW but I
> understand you tune with CW and thrn switch to SSB.

Again, does this amp have a tune position?

> Another question is what would be he optimal power I should run with the
> 811H? I guess I need all the education I can get about amplifiers!
>
Does it have one or two tubes?
Actually it doesn't matter a lot, the tube will run just so much power without being over driven, or mistuned.

BTW 811s usually run with a bit of color showing. At least all the ones I remember did.

I hasten to add that the following is the way I usually tune a grounded grid amp.
I use the internal meter to monitor grid current and an external meter to monitor ourput.

First I use the tune position if the amp has one.
Actually, I first connect to a dummy load. <:-))
I increase the carrier from the exciter to show just a little grid current.
Then I rapidly adjust the tuning and load controls for maximum output.
If you are a bot slow in the adjustment, I'd let the amp cool for about 30 seconds to a minute.

After tunning switch to read the plate current as they may list a maximum allowable plate current. Then switch back to the grid current position.

Then increase the drive a little more (the manual should give the maximum allowable grid current---don't go that high)
Now readjust the tune and load controls for maximum output. Remember that these two controls do interact so you have to go back and forth between them.
You will reach a point where if you increase the drive not much happens on the output. Back off on the drive till you see the ourput fall a bit. Here the output and drive should act as if they are directly tied to each other.

Be careful when getting near maximum allowable drive which if probably far less than your exciter can put out.

You should get to the point where you know the settings and drive and will be able to tune in just a couple of seconds.

Best of luck,

Roger (K8RI)

> Thanks in advance for your help
>
> Larry
>
>

1753. Re: Replacing Pilot Lites in Kenwood 130S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Donald R Montgomery <donrm@soco.agilent.com>
Message-ID: <8rfnvr$n32$1@nirvana.soco.agilent.com>
Source record: 71031

kc2fft@my-deja.com wrote:
> Can anyone tell me where I might find replacement pilot lights for a
> Kenwood 130S? There are two: one for the dial and one for the meter.

Why do all these my-deja.com domains bounce email???

Ray -

I've had my 130 for nineteen years with no problems, not even a burned out pilot light!

Anyway, users in the past of the 130 suggest the Radio Shack 272-1141 bulb, but it is no longer available from R/S. Without my knowing the physical size of the bulbs, I can't make any recommendation, but R/S sells several that may fit. I suggest you use a 14V bulb if you run this radio mobile. Check the R/S 272-1154 and RSU 11338639 for fit.

The VFO bulb is replaced by removing the top cover and is situated in a small grommet just behind the analog frequency dial.

The meter is more complicated; you have to remove the VFO and bottom cover. The bulb is in the back of the meter and can be accessed with long nose pliers.

Both bulbs have wire leads; you'll have to clip the old bulb out and resolder the new ones to the power leads.

It'd be a good idea to lubricate the bulb body with a very small amount of silicon grease to facilitate replacement in the grommet.

Good Luck & 73

Don K6LTS
donrm@soco.agilent.com

1754. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Roy Lewallen <w7el@eznec.com>
Message-ID: <39DAEEB9.418F8B98@eznec.com>
Source record: 71032
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

This is really amazing. In the late '60's and early '70's I lived in an apartment very close to a moderately busy street, and my main antenna was a ground mounted vertical. Most cars going by didn't bother me, but sometimes I could hear ignition noise from one a block away, and it was overpowering as it went by. These noisemakers were invariably Fords -- just like Jerry said. I guess some things never change.

Roy Lewallen, W7EL

Jerry Oxendine wrote:
> . . .
> All joking aside, I don't know what it is about Fords and ignition
> noise. It seem to always have been that way. When we used to run
> AM rigs back in the '60s we could tell there was a Ford passing by
> because of the pulse noise in the receiver--increasing in pitch and
> speed as the driver shifted gears, slowing down when he pressed the
> clutch. Look out the window, VOILA, there'd be a Ford going by. LOL!
> It still happens to my 706 in the car. Some Fords make no noise, others
> completely blank out the receiver.
>
> If you are having trouble with noise, I wish you the best of luck in
> curing it. Glad we can razz each other and have a little fun.
>
> 73
> Jerry
> K4KWH
>
> Chas wrote:
> >
> > In article <39DA7C1B.FD8@bellsouth.net>,
> > joxendi@bellsouth.net wrote:
> > > Well, Chas,
> > >
> > > I can't agree with the mechanical troubles on Chevrolet, either. I
> > went
> > > to Chevrolet for good after having several Fords that, not only gave
> > me
> > > noise trouble (to the point that a radio was almost unusable), but
> > left
> > > me stranded a number of times. I abandoned Ford for good in 1973 and
> > > never looked back. I've had 5 Chevrolets since that time (I used to
> > > trade just to keep up with the Joneses when I was younger)--two of
> > which
> > > I own now. The '87 Celebrity station wagon I bought new in

> > August '87.
> > > It now has 197,000 miles on it. It has never had the engine or trans-
> > > mission opened except for routine maintenance and they are both the
> > ori-
> > > ginals. I replaced the OEM starter at 189,000, the OEM water pump
> > > shortly after. It has never quit except for a dead battery. Except
> > for
> > > belts, brakes, several alternators over 13 years, I have replaced
> > almost
> > > nothing. I did rebuild the front recently replacing the CV joints and
> > > the inner tie rods. It drives almost as new except for a couple
> > squeaks
> > > in the rear I can't seem to locate. But I would drive it to the West
> > > Coast in a heartbeat. It doesn't tick, click or smoke.
> > >
> > > The other Chevy is sort of a toy--a 1993 Lumina that I have put less
> > > than 30,000 miles on in the last 4 years. It is a Z34 that has proven
> > > to be reliable, mechanically sound, economical to drive, and just
> > plain
> > > FUN. It is my Sunday go-to-meetin' car and it gets babied to death
> > and
> > > both cars have always been garaged. The wagon is my "beater" that I
> > > drive every day, have my mobile ham rigs in, pull my lawn tractor
> > with,
> > > haul lumber in, and even firewood! While Ford seems to be extremely
> > > popular, I can't agree that Chevrolets are prone to mechanical
> > failure.
> > >
> > > Since 1966, I have owned quite a few from a '61 to the '93 without
> > hav-
> > > ing ANY recurring failures. The failures I had were with the Fords
> > that
> > > had a habit of leaving me to walk back home. I learned to spell Ford
> > > backwards (D-river R-eturning On F-oot). LOL! I got extremely pissed
> > > at them after the fiasco with the '73 Mustang, and Ford's refusal to
> > > honor their tranny warranty. I cussed them out, stormed out the door,
> > > and traded down to a '69 Impala just to get rid of it! LOL! Funny,
> > > that 4 year old Chevy NEVER left me stranded NOR did it make ignition
> > > noise--and that was without doing anything to it.
> > >
> > > It's what you get used to, I reckon!
> > >
> > > Best 73
> > >
> > > Jerry
> > > K4KWH
> >
> > I knew I would get a rise out of you Chevy lovers. I had a 92 Z34
> > also. Actually I have had 2 92 Z34's. The first one only lasted 2
> > weeks because of a screwed up neighbor kid who decided that it looked

> > better burnt to a crisp. Almost burned the house down too because it
> > was in the garage when the little dirt bag set it a blaze. Went down
> > with check in hand and got another. Wish I still had it but houses
> > come before pleasure.
> >
> > Chuck
> > KC0GUK
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

1755. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: w2mc@my-deja.com
Message-ID: <8rfrri$b2i$1@nnrp1.deja.com>
Source record: 71033

In article <e72mtssmp6tb3m0m31bij540km0tl0ihhh@4ax.com>,
Who ? <incendie@softhome.net> wrote:
> Thanks to all that answered my post. I really learned a lot from you
> guys. Unfortunately, my roof started leaking last week-end so I guess
> I'll spend a good part of my budget on it.
>
> I'll keep your messages as I will probably have enough money to buy a
> rig early next year...
>
> Once again, thanks for the help.
>
> Stay safe !
>
> 73 de VE2JPT

While you're waiting....look at some of the older rigs; especially
those with either glass finals or pre-warc bands (or both). If they're
in good condition, they can be great performers, and are usually
available for a song locally.

I occasionally look at the newer stuff, but I keep using my Kenwood TS-
520 or Icom IC-701. Add some wire, a bit of feedline, and an old MFJ
tuner, and you're in business.

Jon
W2MC

Member, trustee, and past president
Union Fire Company
100% volunteer for 186 years
Medford, NJ USA

>
> Jean-Pierre
> _____
> Jean-Pierre Magnan
> VE2 JPT (Basic and 5 wpm)
> Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Qu&#65533;bec, Canada G0X 3J0
> email: incendie@softhome.net
> URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's
> in french for now)
>
> The opinions expressed above are mine, all mine.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1756. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: CAM <cam2338@bigfoot.com>
Message-ID: <39DB6D9A.3B634B09@bigfoot.com>
Source record: 71034
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Jerry Oxendine wrote:
> Currently, I am having a hard time ignoring the Chrysler PT Cruiser!
> Turns my head every time.

Check the crash test results. That turn in your head might become
permanent.
--
http://www.mindspring.com/~w6rca

1757. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39DB7610.6EC4@wt.net>
Source record: 71035
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Jerry Oxendine wrote:
>
> Tom,
>
> You couldn't have a Z34 in your Ford truck! You'd never be able to
> CATCH one! LOL. And even the Lightning series wouldn't be able to
> catch one on a crooked road--it'd turn over while the Z34 took the
> S turns with ease. LOL!
>
> Everybody's experiences are different. Mine just happened to be bad
> with FoMoCo. I didn't like being Found On Road Dead! LOL!
>
> Currently, I am having a hard time ignoring the Chrysler PT Cruiser!
> Turns my head every time.

Yea, that PT is pretty neat looking, but I was surprised how small they are when I finally saw one in person. Not as big as I was expecting from the ad's. Myself, I drive old beaters here, and have both ford and chevy. Have an old 68 ford f-250 that I've been kinda restoring. It has very little rust and was garage kept all it's 32 years. I drive it the most lately. Also have an old 81 chevy MC. I've been driving that thing for years and years it seems and I can attest to Tom's statements about the paint on GM cars. Fairly pathetic. The paint has peeled something awful on that car and looks terrible. But, the car still drives almost like new and has never left me stranded once. It's the car I take if I want a smooth highway trip. I do most the work myself. Thats why I can get away with old beaters. Half the parts on both vehicles are almost new. I keep thinking about springing for a new car, but I'm just too cheap. And I'm not one that needs a fancy car to feel stylish. A new car is one of the worst investments of money you can choose. I save 1000's every year from driving beaters. 100's a year just in insurance. Also I just like old cars anyway...I have a sickness for old trucks. I've had quite a few of those. I once had a new chevy Z-28 about 20 years ago. Real nice.. But it drove me crazy trying to keep people from dinging it up, etc. Seems like the first 2 weeks I had it I got 14 small door chips. Would drive me ballistic. My brother later totaled it when a dingbat slammed into him on the freeway... I don't have to worry as much with the beaters. MK
--
http://web.wt.net/~nm5k

1758. Continuous Duty 2 meter xmitters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: bgudgel@eskimo.com
Message-ID: <8rftct$bs4$1@eskinews.eskimo.com>
Source record: 71036

Our group is looking to change out our remote transmitter/exciter
which is now an old Micor rack unit (compastation). We need
to swap it for a 'Continuous Duty' unit of some sort. Fans seem to
make it work for about a year, max before it degrades too much.
Anyone have any ideas on what is good in the commercial or amateur market
these days? I am hearing that some of the complete packages are only
good for 25 Watts. I suppose we could use a separate exciter/power amp
if needed. Would be nice to find a 100 Watt or so exciter power amp
all in one. I just don't know what's out there and what has worked for others.

Thanks,
Bob Gudgel
K7IQ
Seattle

--
K7IQ

1759. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: 2w8ji@contesting.com
Message-ID: <39db8160.21269900@news.akorn.net>
Source record: 71037
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Wed, 04 Oct 2000 12:44:03 -0400, Jerry Oxendine
<joxendi@bellsouth.net> wrote:

>Currently, I am having a hard time ignoring the Chrysler PT Cruiser!
>Turns my head every time.
>
>Best 73 to ya,
>
>Jerry
>K4KWH

Yeah me too. But it mostly affects my stomach instead of my head.
Ha.

73 Tom

1760. Re: HAM URL's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Chuckie <muncie@earthlink.net>
Message-ID: <DHLC5.2$925.226@news.direcpc.com>
Source record: 71038
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Try these out for size.

http://www.k1dwu.net/
http://www.qth.com/
http://www.coxinternet.com/amateurradio/
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
http://eham.net/
http://www.vhamfest.com/class.html
http://www.watch4you.com/

1761. FS/9913 AIR core mil spec coax

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Randall Zimmerlee <n3wxg@home.com>
Message-ID: <39DB8F0B.502F1C5F@home.com>
Source record: 71039

I have 2 500 ft rolls of 9913 mil spec air core coax. asking $350.00/
roll + shipping. If within 50 miles, will deliver free.

1762. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39DBA66B.716@bellsouth.net>
Source record: 71040
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Mark,

I know the feeling exactly. And I don't worry so much about putting holes in the old ones for antennas. My wife (ex) used to say when I'd come home with a new car, "WELL, I guess you're gonna poke holes in this one, too, for them dumb radios". LOL!! Ever heard that from an XYL before? I betcha most of the hams in here can relate to that!

I used to think I had to have a new car every other year or so, but time "heals" all wounds (pocketbook) I never thought I'd keep that "new" 1987 Celebrity for 13 years, either. But it still runs just as well as a new one, it's long since paid for, and if I want to stick another antenna on it, it doesn't exactly hurt anything.

My ex-Mother-in-law bought a 1980 Monte Carlo in '80, and just recently sold it after voluntarily surrendering her drivers license. She realized that at age 86, she just wasn't as sharp as in her younger days. The Monte still looked as new, no rust, and, with a good wax job, would look great. It still drove as new, smoothe and quiet, with---get this- 37,000 ACTUAL miles. The interior was like new. I should have bought it myself, but can't justify 3 cars. I ain't getting rid of my Z34.

BTW, have you ever seen people that put antennas on their cars for no reason? One or two radios and 6 antennas all over the trunk? I know someone like that! Going down the road, his Aurora looks like a moving field of sawgrass!! I can remember the days when a ham might have 4 or 5 separate radios in the mobile. But now, with the multi-band rigs and antennas, one can get by with no more than 3. I have 2: HF and 2M/440. I think it is so silly to "decorate" one's car with antennas when 1 or 2 will do. LOL!

Jerry
K4KWH
Mark Keith wrote:
>
> Jerry Oxendine wrote:
> >
> > Tom,
> >
> > You couldn't have a Z34 in your Ford truck! You'd never be able to
> > CATCH one! LOL. And even the Lightning series wouldn't be able to
> > catch one on a crooked road--it'd turn over while the Z34 took the
> > S turns with ease. LOL!
> >
> > Everybody's experiences are different. Mine just happened to be bad

> > with FoMoCo. I didn't like being Found On Road Dead! LOL!
> >
> > Currently, I am having a hard time ignoring the Chrysler PT Cruiser!
> > Turns my head every time.
>
> Yea, that PT is pretty neat looking, but I was surprised how small they
> are when I finally saw one in person. Not as big as I was expecting from
> the ad's. Myself, I drive old beaters here, and have both ford and
> chevy. Have an old 68 ford f-250 that I've been kinda restoring. It has
> very little rust and was garage kept all it's 32 years. I drive it the
> most lately. Also have an old 81 chevy MC. I've been driving that thing
> for years and years it seems and I can attest to Tom's statements about
> the paint on GM cars. Fairly pathetic. The paint has peeled something
> awful on that car and looks terrible. But, the car still drives almost
> like new and has never left me stranded once. It's the car I take if I
> want a smooth highway trip. I do most the work myself. Thats why I can
> get away with old beaters. Half the parts on both vehicles are almost
> new. I keep thinking about springing for a new car, but I'm just too
> cheap. And I'm not one that needs a fancy car to feel stylish. A new car
> is one of the worst investments of money you can choose. I save 1000's
> every year from driving beaters. 100's a year just in insurance. Also I
> just like old cars anyway...I have a sickness for old trucks. I've had
> quite a few of those. I once had a new chevy Z-28 about 20 years ago.
> Real nice.. But it drove me crazy trying to keep people from dinging it
> up, etc. Seems like the first 2 weeks I had it I got 14 small door
> chips. Would drive me ballistic. My brother later totaled it when a
> dingbat slammed into him on the freeway... I don't have to worry as
> much with the beaters. MK
> --
> http://web.wt.net/~nm5k

1763. FS RFCONCEPTS UHF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <CPNC5.6077$1I4.374202@newsfeed.intelenet.net>
Source record: 71041
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

THIS IS A RF CONCEPTS 4.310
430-450 30 IN 100+ OUT AMPLIFIER
GAS FET PREAMP ALSO
I BOUGHT THIS AMP 3 WEEKS AGO AND HAVE FOUND THERE ISNT ANY ACTIVITY ON 432
HERE SO ITS USE IS LESS THAN 30 MINUTES. I WANT 300 DOLLARS FOR IT SHIPPED
IN THE USA. HAVE WARRANTY CARD INSTRUCTIONS ETC.. WILL SWAP FOR A ATAS
ANTENNA ONLY.

W9JCM
JOHN

1764. Re: www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <y5OC5.10957$Mg1.468911@brie.direct.ca>
Source record: 71042
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.swap

I second the motion. VE7AFN.

1765. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8rgd79qnt1@nnrp1.deja.com>
Source record: 71043
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

> Currently, I am having a hard time ignoring the Chrysler PT Cruiser!
> Turns my head every time.

The wife wants one of those now too. I wonder if that thing sends out
the garbage like the Fords.

Sent via Deja.com http://www.deja.com/
Before you buy.

1766. Icom 735 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39dbc12e$1_2@news.pacifier.com>
Source record: 71044

Hi all,
I am considering on purchasing a Icom 735 and had a few questions that I hope can be answered.

I would like to work 10 meter FM and would like to work some of the repeaters.

Question: Does the 735 have fm as a option in which you have to add on a board or is this somthing that comes with radio from the factory?
How about a squelch function?

Some of the 10 meter repeaters require a tone.

Question: Does the 735 have the tone option from the factory or do you have to purchase a tone board? Will the tone board work all the tones or just one?

Any information would be appreciated!!
Thanks and 73
Gary N7GB

1767. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: Dan <dano@truvalue.com>
Message-ID: <8rgh9u$9j1$1@news.xmission.com>
Source record: 71045
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

"Chas" <chas0001@my-deja.com> wrote in message
news:8rgd79qnt1@nnrp1.deja.com...
>
> > Currently, I am having a hard time ignoring the Chrysler PT Cruiser!
> > Turns my head every time.
>
>
> The wife wants one of those now too. I wonder if that thing sends out
> the garbage like the Fords.

You never know, but 26 different ways to arrange the rear seat has got to
count for something! =)

Dan

1768. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <39DBE5EA.78A8912C@inreach.com>
Source record: 71046

Surely you can live with a leaky roof! ;)

Who ? wrote:
>
> Thanks to all that answered my post. I really learned a lot from you
> guys. Unfortunately, my roof started leaking last week-end so I guess
> I'll spend a good part of my budget on it.
>
> I'll keep your messages as I will probably have enough money to buy a
> rig early next year...
>
> Once again, thanks for the help.
>
> Stay safe !
>
> 73 de VE2JPT
>
> Jean-Pierre
> _____________________________
> Jean-Pierre Magnan
> VE2 JPT (Basic and 5 wpm)
> Lieutenant, Notre-Dame-du-Mont-Carmel VFD, Quï¿½bec, Canada G0X 3J0
> email: incendie@softhome.net
> URL: http://famille_magnan.tripod.com (Go take a look -> Sorry it's
> in french for now)
>
> The opinions expressed above are mine, all mine.

1769. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 00:00:00 UTC
From: "Charles S. Powers" <k8usa@bright.net>
Message-ID: <39DB3AB0.1384E2BA@bright.net>
Source record: 71047
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Would like to see picture,if you could send one by e-mail.I go to a lot of
Hamfests and have seen several versions and am curious as to how yours looks
and works..Thanks
Sam K8USA

gulyas@netzero.net wrote:

> If you have a need for an SMA-TO-BNC antenna adapter that is custom
> made to fit and protect your H.T. or scanner radio, I have the solution.
>
> Adapter allows you to:
> Quickly change antennas to base,mobile or different style use.
> Use the more popular and wider selection available of BNC antennas.
> Prevent chassis connector wear or from coming loose due to antenna
> changes.
>
> Adapter features:
> Gold contacts with a teflon insulator.
> A low profile design with a rubber covering for a factory antenna look.
> The rubber base seals to the top of the radio with no spacers needed
> for moisture and dirt protection.
> The base provides an excellent support for any length of antenna or
> application.
> No need to remove adapter once installed to make a quick and safe
> antenna change.
>
> Sizes to fit radio models:
> Yaesu: VX-5, VX-1, VX-10, FT-50-R
> Icom: IC-T8A, IC-T81A, IC-Q7A, IC-R2
> Kenwood: TH-D7, TH-G71
> Alinco: DJ-V5
> Standard: C508A, C510A
> Radio Shack: HTX-200, HTX-400, HTX-245
> Aor: AR-16
>
> Previewed in the May 2000 Issue of CQ Magazine.
>
> $11.95 + $1.50 S+H(One to unlimited)
> (Check or money order only in U.S.Funds)
> (Specify radio model)
>
> STEPHEN G.GULYAS
> 706 LALOR ST.
> TRENTON, N.J. 08610

> U.S.A.
>
> A photo of the adapter is available upon request.
> I welcome any questions or comments at my email.
> gulyas@netzero.net
> Thanks for looking at my posting.
> S.G.G. KC2BHO 73's
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1770. WTB: Hammarlunds and Hallicrafters receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 01:39:18 UTC
From: rfman84503@aol.com
Message-ID: <20001003213918.29172.00000096@ng-co1.aol.com>
Source record: 71011

WTB Hallicrafters SX series radios and Hammarlund HQ series radios. Please advise which you have and price you're asking.

Thanks,

RF

1771. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 01:48:46 UTC
From: Chas <chas0001@my-deja.com>
Message-ID: <8re29u$sj0$1@nnrp1.deja.com>
Source record: 71012
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

In article <39DA7C1B.FD8@bellsouth.net>,
joxendi@bellsouth.net wrote:
> Well, Chas,
>
> I can't agree with the mechanical troubles on Chevrolet, either. I
went
> to Chevrolet for good after having several Fords that, not only gave
me
> noise trouble (to the point that a radio was almost unusable), but
left
> me stranded a number of times. I abandoned Ford for good in 1973 and
> never looked back. I've had 5 Chevrolets since that time (I used to
> trade just to keep up with the Joneses when I was younger)--two of
which
> I own now. The '87 Celebrity station wagon I bought new in
August '87.
> It now has 197,000 miles on it. It has never had the engine or trans-
> mission opened except for routine maintenance and they are both the
ori-
> ginals. I replaced the OEM starter at 189,000, the OEM water pump
> shortly after. It has never quit except for a dead battery. Except
for
> belts, brakes, several alternators over 13 years, I have replaced
almost
> nothing. I did rebuild the front recently replacing the CV joints and
> the inner tie rods. It drives almost as new except for a couple
squeaks
> in the rear I can't seem to locate. But I would drive it to the West
> Coast in a heartbeat. It doesn't tick, click or smoke.
>
> The other Chevy is sort of a toy--a 1993 Lumina that I have put less
> than 30,000 miles on in the last 4 years. It is a Z34 that has proven
> to be reliable, mechanically sound, economical to drive, and just
plain
> FUN. It is my Sunday go-to-meetin' car and it gets babied to death
and
> both cars have always been garaged. The wagon is my "beater" that I
> drive every day, have my mobile ham rigs in, pull my lawn tractor
with,
> haul lumber in, and even firewood! While Ford seems to be extremely
> popular, I can't agree that Chevrolets are prone to mechanical
failure.
>

> Since 1966, I have owned quite a few from a '61 to the '93 without
hav-
> ing ANY recurring failures. The failures I had were with the Fords
that
> had a habit of leaving me to walk back home. I learned to spell Ford
> backwards (D-river R-eturning On F-oot). LOL! I got extremely pissed
> at them after the fiasco with the '73 Mustang, and Ford's refusal to
> honor their tranny warranty. I cussed them out, stormed out the door,
> and traded down to a '69 Impala just to get rid of it! LOL! Funny,
> that 4 year old Chevy NEVER left me stranded NOR did it make ignition
> noise--and that was without doing anything to it.
>
> It's what you get used to, I reckon!
>
> Best 73
>
> Jerry
> K4KWH

I knew I would get a rise out of you Chevy lovers. I had a 92 Z34
also. Actually I have had 2 92 Z34's. The first one only lasted 2
weeks because of a screwed up neighbor kid who decided that it looked
better burnt to a crisp. Almost burned the house down too because it
was in the garage when the little dirt bag set it a blaze. Went down
with check in hand and got another. Wish I still had it but houses
come before pleasure.

Chuck
KC0GUK

Sent via Deja.com http://www.deja.com/
Before you buy.

1772. Re: WTB: MINT KENWOOD SW-2000 POWER/WATT METER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 02:03:46 UTC
From: Dan Bryden <bryden@deltanet.com>
Message-ID: <39DA9004.32384B18@deltanet.com>
Source record: 71013
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Dean, I have one that is in very very good condition, I'm not what you would consider mint. I have the manual but no box and the HF coupler.
Dan

Dean Kastoris wrote:

> I am looking for an absolutely mint Kenwood SW-2000 power/watt meter
> with the standard coupler, box and manual. Let me know what you have
> and how much.

1773. Re: FT1000Mk-V lab report now out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 03:36:45 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39DAA56C.4E296FF5@home.com>
Source record: 71014

Thanks dale, will check it out!

" Dale J." wrote:
>
> ARRL has now posted the results of its lab testing on the FT1000 MK-V.
> I'm sticking with my old standby.
>
> Enjoy
>
> Dale J.

1774. FS Collins KWM-1 Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 03:59:09 UTC
From: radioleo@earthlink.net
Message-ID: <hWxC5.14642$TP6.274037@newsread2.prod.itd.earthlink.net>
Source record: 71015

I have a Collins KWM-1 transceiver, 516F-1 Collins matching power supply for the KWM-1, original box for the KWM-1, Astatic SSB head desk microphone wired for the KWM-1, comes with the original manual also. I also have the original bill of sale.

This station was bought be me from the ORIGINAL owner he purchased it new in 1958. I also have the matching Collins 312B-2 station console (Rare Item). The KWM-1 was worked on by Wayne W6IRD. If I was to rate this one it would be a 9.6, but remember I am very conservative with my grading.... $3600.00
CCA Very good (cleanest one I have seen)

Please look at the web page below for pictures

http://members.tripod.com/radioleo/MS_PI/100300

Thank You, & 73,

Leo KJ6HI
Phone/Fax (310) 670-6969

1775. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-04 05:12:20 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39DABC34.14ED@bellsouth.net>
Source record: 71016
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Waal,

It's all in what you get used to. The Z34 is quite a cream puff be-
cause I refuse to take it out in the rain even--unless I get caught
out. It is just fun to drive. On trips, it is very comfortable and
gets right at 30 MPG--even with the 3.4L engine. People think because
it's a 6 cyl, that it won't really get up and go, but it will. I just
don't do that, but it's nice to know that I CAN, and it is handy in
tight passing maneuvers.

All joking aside, I don't know what it is about Fords and ignition
noise. It seem to always have been that way. When we used to run
AM rigs back in the '60s we could tell there was a Ford passing by
because of the pulse noise in the receiver--increasing in pitch and
speed as the driver shifted gears, slowing down when he pressed the
clutch. Look out the window, VOILA, there'd be a Ford going by. LOL!
It still happens to my 706 in the car. Some Fords make no noise, others
completely blank out the receiver.

If you are having trouble with noise, I wish you the best of luck in
curing it. Glad we can razz each other and have a little fun.

73
Jerry
K4KWH

Chas wrote:
>
> In article <39DA7C1B.FD8@bellsouth.net>,
> joxendi@bellsouth.net wrote:
> > Well, Chas,
> >
> > I can't agree with the mechanical troubles on Chevrolet, either. I
> went
> > to Chevrolet for good after having several Fords that, not only gave
> me
> > noise trouble (to the point that a radio was almost unusable), but
> left
> > me stranded a number of times. I abandoned Ford for good in 1973 and
> > never looked back. I've had 5 Chevrolets since that time (I used to
> > trade just to keep up with the Joneses when I was younger)--two of
> which
> > I own now. The '87 Celebrity station wagon I bought new in
> August '87.
> > It now has 197,000 miles on it. It has never had the engine or trans-

> > mission opened except for routine maintenance and they are both the
> ori-
> > ginals. I replaced the OEM starter at 189,000, the OEM water pump
> > shortly after. It has never quit except for a dead battery. Except
> for
> > belts, brakes, several alternators over 13 years, I have replaced
> almost
> > nothing. I did rebuild the front recently replacing the CV joints and
> > the inner tie rods. It drives almost as new except for a couple
> squeaks
> > in the rear I can't seem to locate. But I would drive it to the West
> > Coast in a heartbeat. It doesn't tick, click or smoke.
> >
> > The other Chevy is sort of a toy--a 1993 Lumina that I have put less
> > than 30,000 miles on in the last 4 years. It is a Z34 that has proven
> > to be reliable, mechanically sound, economical to drive, and just
> plain
> > FUN. It is my Sunday go-to-meetin' car and it gets babied to death
> and
> > both cars have always been garaged. The wagon is my "beater" that I
> > drive every day, have my mobile ham rigs in, pull my lawn tractor
> with,
> > haul lumber in, and even firewood! While Ford seems to be extremely
> > popular, I can't agree that Chevrolets are prone to mechanical
> failure.
> >
> > Since 1966, I have owned quite a few from a '61 to the '93 without
> hav-
> > ing ANY recurring failures. The failures I had were with the Fords
> that
> > had a habit of leaving me to walk back home. I learned to spell Ford
> > backwards (D-river R-eturning On F-oot). LOL! I got extremely pissed
> > at them after the fiasco with the '73 Mustang, and Ford's refusal to
> > honor their tranny warranty. I cussed them out, stormed out the door,
> > and traded down to a '69 Impala just to get rid of it! LOL! Funny,
> > that 4 year old Chevy NEVER left me stranded NOR did it make ignition
> > noise--and that was without doing anything to it.
> >
> > It's what you get used to, I reckon!
> >
> > Best 73
> >
> > Jerry
> > K4KWH
>
> I knew I would get a rise out of you Chevy lovers. I had a 92 Z34
> also. Actually I have had 2 92 Z34's. The first one only lasted 2
> weeks because of a screwed up neighbor kid who decided that it looked
> better burnt to a crisp. Almost burned the house down too because it
> was in the garage when the little dirt bag set it a blaze. Went down

> with check in hand and got another. Wish I still had it but houses
> come before pleasure.
>
> Chuck
> KC0GUK
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1776. SWAP TS440SAT for TS50's OR CODAN 8528 hf tx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <a4ZC5.1222$lI2.2795@news1.rochd1.qld.optushome.com.au>
Source record: 70961

SWAP excellent cond TS440SAT [complete setup] for TS50's OR CODAN 8528 hf tx. +/- CASH to get TOP radio.
details email me rredbeak@optushome.com.au urgent!!

1777. Tramsmitter / Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Pierre-&#65533;tienne Messier <pemessier@yahoo.com>
Message-ID: <w6ZC5.16522$YG5.31834@tor-nn1.netcom.ca>
Source record: 70962

Hi,
We are two students in fifth grade in the province of Qu&#65533;bec. For our Physical 536 course, and more particularly for the Expo-Sciences 2001 (http://expo-sciences.sympatico.ca/), one of my best friend and me have thought of making a study on Radio waves. For a demonstration, we have thought to make a radio receiver and a radio transmitter. All of these don't need to be very powerful: 5 to 10 meters of operating range should be enough... Once assembled, it could be looking like as follow: A CD-Player is plugged in plugged in a radio transmitter and, some meters farther, the receiver plays the created music with the help of two or more speakers.

To do that, We would like to know where we could find plans to realise by ourselves the receiver and the transmitter. Is this possible?

Just for you to know, because it will be one of our first electronic projects, if you know some other Web Pages that could be useful for us and our work, don't be shy and please share them with us!!!

Thank you in advance for your help,

Pierre-&#65533;tienne Messier et Jean-Fran&#65533;ois Bernier
pemessier@yahoo.com

1778. Re: Antenna evaluations: No-radioal Verticals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Scott Schultz <n0iu@arrl.net>
Message-ID: <u8ZC5.982$nS2.47574@news.corecomm.net>
Source record: 70963
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Jim,

I have been using a Cushcraft R7 vertical antenna for almost 10 years. It does use counterpoise radials (a group of 7 stainless steel wires sticking out from the base). No, it doesn't work as well as a beam, but I have worked DXCC with it and for the price, it is a super performer. I swear by it more than at it! The R7 isn't made any more, but has been replaced by the R8 which does 6-40 meters.

AES sells the R8 for $400.00. More information about this antenna can be found at http://www.cushcraft.com/amateur/r8.htm

73,
de Scott N0IU

<donsmerz@my-deja.com> wrote in message news:8rfk3l$3k4$1@nnrp1.deja.com...
> I have not tried or even seen reviews on the 2 specific antennas that
> you mention. But I know just enough about antenna theory to be
> dangerous so I am going to throw out a few thoughts for your
> consideration.
>
> 1. Get an ARRL antenna handbook and read the sections of it that are
> pertinent to the type of operation you do. This one simple action will
> go a long way to help you understand why your signal is what it is on
> the air.
>
> 2. When I talk to other hams, their vertical antennas often do not live
> up to their expectations. Verticals seem more suceptible to vagaries of
> poor local terrain than wire or beam antennas (which can be raised
> above the terrain where the vertical almost always has to be mounted on
> the ground).
>
> 3. Radials are the "other half" of a vertical antenna. A poor radial
> installation lowers antenna resistance and therefore efficiency. Many
> watts into the antenna yields just a few radiated watts. A " no-radial"
> vertical must be bending the rules and paying the price, I think.
>
> 4. My guess is that "no-radial" verticals use some form of a
> counterpoise to capacitively couple to the ground. How well this
> actually works, I can't say. But it flies in the face of the lttle
> theory that I know and I am suspicious.
>
> Caveat emptor. If I was you, I would go carefully before actually
> spending any money.

> Good luck.
> 73, Don Merz, N3RHT
>
>
> In article <h88C5.17608$1H2.1531614@typhoon.tampabay.rr.com>,
> "Jim" <w2jbs@tampabay.rr.com> wrote:
> > I'm contemplating installing a Trident DX or HyGain Pioneer no-radial
> > vertical in my new QTH. I just can't do the climbing for beam
> adjustments or
> > have the room for radials or a dipole. I would appreciate any
> comments on
> > this type of antenna before I commit scarce funds.
> > Thanks in advance.
> > 73 Jim Sullivan
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1779. Re: WTB-Kenwood TM-V7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0510000741250001@wdonev.ne.mediaone.net>
Source record: 70964
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <8r7nm6$k84$1@nntp9.atl.mindspring.net>, "Patrick Wilson" <k4ow@arrl.net> wrote:

>Do you have one forsale, are you upgrading or just looking for a new rig, I
>would like to find this radio, do not need remote mounting or anything
>special, just the basic radio.
>
>Thanks,
>
>Pat
>w4pw

Got one - have remote cable, manual, and software that is
good for loading memories with what you'd use - had latest
display from Kenwood for best viewing in daylight.

Electrical is a 10

Cosmetics is a 8.5

Make an offer.

wd1v@amsat.org

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

1780. MSF5000....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Randall Zimmerlee <n3wxg@home.com>
Message-ID: <39DC6CF6.D2883C2@home.com>
Source record: 70965

I have a powersupply for a MSF5000 station. I am missing the manual and meed the ac hook up for it. Can anyone help with this matter. I would greatly appreciate any and all....thanks in advance...

Randy ..... needing a charge!

1781. FT IC 746 for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <_60D5.6176$1I4.377979@newsfeed.intelenet.net>
Source record: 70966
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a perfect condition ic 746 its a year old. I want to trade it for a FT100D and D only.. I dont want the old one because of the problems with them. come with mic, pwr cord manual and orig box.

w9jcm
john

1782. Re: FT IC 746 for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <stp8gnrp69k339@corp.supernews.com>
Source record: 70967
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Surprise! The D-model has the same problems as the original model. Do some research and you will find this out. I get both the FT-100 and the IC-706x digests, and I see the same problems reported for the "D" model that have been reported for the original version.

I think you can get these digests by subscribing to

FT100@egroups.com
IC-706Mk2G@egroups.com

--
Leland C. Scott
KC8LDO

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:_60D5.6176$1I4.377979@newsfeed.intelenet.net...
> I have a perfect condition ic 746 its a year old. I want to trade it for a
> FT100D and D only.. I dont want the old one because of the problems with
> them. come with mic, pwr cord manual and orig box.
>
> w9jcm
> john
>
>

1783. f.s. icom 775dsp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <20001005124022.18107.00000454@ng-fl1.aol.com>
Source record: 70968

used as backup only. ser 15XX.
excl condition.
$2350 plus shipping or pickup in tucson

kh6lem

1784. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: dconti2@bellatlantic.net
Message-ID: <39dcb943.3004347@news5.bellatlantic.net>
Source record: 70969
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

I bought some of these from Stephen as well.

I fine gentleman to do business with, and his products are definately
worth the price.

Highly recommended!

Dan

>If you have a need for an SMA-TO-BNC antenna adapter that is custom
>made to fit and protect your H.T. or scanner radio, I have the solution.
>
>Adapter allows you to:
>Quickly change antennas to base,mobile or different style use.
>Use the more popular and wider selection available of BNC antennas.
>Prevent chassis connector wear or from coming loose due to antenna
>changes.
>
>Adapter features:
>Gold contacts with a teflon insulator.
>A low profile design with a rubber covering for a factory antenna look.
>The rubber base seals to the top of the radio with no spacers needed
>for moisture and dirt protection.
>The base provides an excellent support for any length of antenna or
>application.
>No need to remove adapter once installed to make a quick and safe
>antenna change.
>
>Sizes to fit radio models:
>Yaesu: VX-5, VX-1, VX-10, FT-50-R
>Icom: IC-T8A, IC-T81A, IC-Q7A, IC-R2
>Kenwood: TH-D7, TH-G71
>Alinco: DJ-V5
>Standard: C508A, C510A
>Radio Shack: HTX-200, HTX-400, HTX-245
>Aor: AR-16
>
>Previewed in the May 2000 Issue of CQ Magazine.
>
>$11.95 + $1.50 S+H(One to unlimited)
>(Check or money order only in U.S.Funds)
>(Specify radio model)
>
>STEPHEN G.GULYAS

>706 LALOR ST.
>TRENTON, N.J. 08610
>U.S.A.
>
>A photo of the adapter is available upon request.
>I welcome any questions or comments at my email.
>gulyas@netzero.net
>Thanks for looking at my posting.
>S.G.G. KC2BHO 73's
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

1785. FS: Motorola Mitrek low band, 4 ch, 110 watt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: "Kirk L. Storey" <kstorey@ix.netcom.com>
Message-ID: <39DCC10C.C5214D9A@ix.netcom.com>
Source record: 70970

Hello!
Our Fire Department has recently had a low band Motorola Mitrek donated to us so that we could sell it and raise a little money for the department.
The radio is a 4 channel, 110 watt, 39-50 MHz, with an extender (noise blanker) and is set up for tone squelch.
The info on the data plate is:
FCC Xmtr Data: CC1155
FCC Rcvr Data: RC0214
Model #: T81JJA4900DK
Ser #: 433HJY1476

If you would like to see a few pictures of this radio and accessories, please visit:
http://www.haworthfire.com/mitrek.html

If you have any questions, please feel free to contact me by e-mail or phone (# on website).

Thanks for your interest!
Kirk
Haworth Volunteer Fire Department

Haworth Volunteer Fire Department Website:
http://www.haworthfire.com

1786. FS Lafayette Model 223 Transistor Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8righm$9s1$1@slb6.atl.mindspring.net>
Source record: 70971
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.equipment

Lafayette Model 223 Transistor Analyzer

OFF/ON switch
Lo-Pwr/Hi-Pwr and Sig-Gen/In-Ckt switch
Leakage Measurement
Gain: X20, X50, X100 switch
NPN/PNP switch
Has front panel socket and 3 leads red, black, green 16 in long w/clips on ends
Has 80 ma current range and 12 vdc full scale meter positions for separate current or voltage measurement
.JPG picture sent upon request.
Will take $20 including shipping direct to you (CONUS)

1787. Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: n4dh@juno.COM
Message-ID: <20001005.152814.-96067.0.n4dh@juno.com>
Source record: 70972

The mod for the Ameritron AL-811H is more than you mentioned.
It involves cutting a grounding wire going to the 10 meter input coil.
The wire grounds the 10 meter input tuned coil which in turn will
not let you drive the amp in the 10 meter posposition. As for tuning the
amp, the instructions are quite clear in the manual.

Try using a dummy load. You also need the antenna to be
resonant. The amplifier is not an antenna tuner. If you have a G5RV,
or some other non resonant antenna you will need a tuner. Resonant
antennas work best. The proof is in the signal strength the operator on
the
other end sees and hears.

The 811A tubes are pretty rugged, and there's nothing wrong with the amp
you should not be able to damage the tubes unless the amp is way out
of resonance, or you have no antenna or one that is not resonant for the
frequency you are using.

de Bill, N4DH

YOU'RE PAYING TOO MUCH FOR THE INTERNET!
Juno now offers FREE Internet Access!
Try it today - there's no risk! For your FREE software, visit:
http://dl.www.juno.com/get/tagj.

1788. Re: Tramsmitter / Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <39DCDCE5.963278A9@NO.excite.SPAM.com>
Source record: 70973

Try ramsey electronics or vector electonics.

1789. Re: FT IC 746 for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <i55D5.6181$1I4.379241@newsfeed.intelenet.net>
Source record: 70974
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

thanks but i still want the newest version and the 706 still had probs too i guess.
"Leland C. Scott" <no-spam@junk-mail.net> wrote in message news:stp8gnrp69k339@corp.supernews.com...
> Surprise! The D-model has the same problems as the original model. Do some
> research and you will find this out. I get both the FT-100 and the IC-706x
> digests, and I see the same problems reported for the "D" model that have
> been reported for the original version.
>
> I think you can get these digests by subscribing to
>
> FT100@egroups.com
> IC-706Mk2G@egroups.com
>
> --
> Leland C. Scott
> KC8LDO
>
> "dentronman" <w9jcm@reno.quik.com> wrote in message
> news:_60D5.6176$1I4.377979@newsfeed.intelenet.net...
> > I have a perfect condition ic 746 its a year old. I want to trade it for a
> > FT100D and D only.. I dont want the old one because of the problems with
> > them. come with mic, pwr cord manual and orig box.
> >
> > w9jcm
> > john
> >
> >
>
>

1790. Re: Late Model HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <u75D5.6182$1I4.379132@newsfeed.intelenet.net>
Source record: 70975

u migh want to re think that i dont know any late model rig that will go for that.. mayyybe the kenwood ts 500.. look at a kenwood ts440 and that era of rig.. u will find some good buys and have auto tuners and such too
"JayLWilson" <JayLWilson@email.msn.com> wrote in message news:uKMgFpbLAHA.321@cpmsnbbsa09...
> I am interested in buying a late model (say last 5 years)
> HF tranceiver and have about $500. to spend. Looking
> for something in very good to excellent shape.
>
> Jay
>
>

1791. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <185D5.6183$1I4.379219@newsfeed.intelenet.net>
Source record: 70976

Id use moble one 10w40
"Boatanchor Bob NA4G" <na4g@weedcon3.cropsci.ncsu.edu> wrote in message
news:8rfkno$3d8$1@uni00nw.unity.ncsu.edu...
> Jim Weir <jim@rst-engr.com> wrote:
> > The data is from the current edition of the CRC handbook...
>
> > Coefficients of thermal conductivity:
>
> > Mineral Oil 1.25
> > Transformer Oil 1.27
> > Automatic Transmission Fluid 1.32
>
> > Observation -- less than 5% variation between the three. Mineral oil is
> > actually BETTER than transformer oil. ATF is cheap and easy to work
with.
>
> > Now that you know the data, use whatever you feel like.
>
> Jim... offhand, does the CRC list any values for motor oil? My most
recent
> handbook is 1979, and I don't have a big thermal conductivity section.
>
> Bob/NA4G

1792. 2 Meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Kelley <km4o@ix.netcom.com>
Message-ID: <8riop2mba1@slb7.atl.mindspring.net>
Source record: 70977

Hi all,

Don't know if you know it or not. Our Radio Shack here in the Atlanta, Ga. area has a clearence sale on HTX 242 for $ 129.95. Maybe your area Radio Shack has the same.
Nice looken mobile rig. I didnt ck the specks. Just saw the price

Henry

How do you tell whenever you run out of invisible ink??

1793. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <De6D5.15475$s76.1080863@bgtnsc06-news.ops.worldnet.att.net>
Source record: 70978
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

I bought one for my Icom R2, and it fortunately sacrificed it's life as I sat down in a car with the rig and
antenna in my pocket. (I use a telescopic whip).
It saved the SMA connector from getting ruined.
I've been using my second one now for about 6 months, and it works fine. I even have a third one as a spare in
case
I do something stupid again.
Al

Dan wrote in message <8rgr80$sg7$1@news.xmission.com>...
>I bought one for my Kenwood TH-D7A. Nicely constructed. Definately worth a
>few bucks more than the standard connector.
>
>Dan
>N7SLC
>
>

1794. Re: SR-16 Drum Machine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39DCF789.1AD3@wt.net>
Source record: 70979

Miss_Susan@webtv.net wrote:
>
> I am offering an SR-16 Stereo Drum Machine at Ebay in excellent
> condition.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=456388002
>
> If you have any further questions about this piece of equipment you may
> contact:
> Desolater@webtv.net
>
> Thanks
> Susan

I wonder if that comes with a patch cord for my kenwood... MK
--
http://web.wt.net/~nm5k

1795. Re: FT IC 746 for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <DPrcOXqXHU0E2DuPxDVAEEquVujE@4ax.com>
Source record: 70980

"dentronman" <w9jcm@reno.quik.com> wrote:

>I have a perfect condition ic 746 its a year old. I want to trade it for a
>FT100D and D only.. I dont want the old one because of the problems with
>them. come with mic, pwr cord manual and orig box.
>
>w9jcm
>john
>

Since the D only came out a month or two ago, I doubt whether any
owner is going to give you much of a discount over the
new price -- unless there's something wrong with the rig and they want
to unload it :-)

Think about it...

Bob
k5qwg

1796. Re: FT IC 746 for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39DCF51F.3E59@bellsouth.net>
Source record: 70981
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Just as an aside,
I own 2 706's, the original version and the MKIIG. I must say I am
pleased with both of them. I sent the old one off to have it gone thru
in preparation for sale. It works OK, but I don't like to sell some-
thing unless I know everything is up to spec.

Jerry
K4KWH

dentronman wrote:
>
> thanks but i still want the newest version and the 706 still had probs too i
> guess.
> "Leland C. Scott" <no-spam@junk-mail.net> wrote in message
> news:stp8gnrp69k339@corp.supernews.com...
> > Surprise! The D-model has the same problems as the original model. Do some
> > research and you will find this out. I get both the FT-100 and the IC-706x
> > digests, and I see the same problems reported for the "D" model that have
> > been reported for the original version.
> >
> > I think you can get these digests by subscribing to
> >
> > FT100@egroups.com
> > IC-706Mk2G@egroups.com
> >
> > --
> > Leland C. Scott
> > KC8LDO
> >
> > "dentronman" <w9jcm@reno.quik.com> wrote in message
> > news:_60D5.6176$1I4.377979@newsfeed.intelenet.net...
> > > I have a perfect condition ic 746 its a year old. I want to trade it for
> a
> > > FT100D and D only.. I dont want the old one because of the problems with
> > > them. come with mic, pwr cord manual and orig box.
> > >
> > > w9jcm
> > > john
> > >
> > >
> >
> >

1797. Kenwood TS-50 Serial interface: Why so expensive?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: "James A. Sullivan" <sja6@uswest.net>
Message-ID: <39DCFC7F.172A5B35@uswest.net>
Source record: 70982

I recently purchased a TS-50, intending to use the computer interface features, but at $89USD I am looking for alternatives.

Either this isn't a RS-232 interface or Kenwood marketing is after the rich and gullible with this price.

Can someone enlighten me?

Jim Sullivan N7TCF

1798. Tektronix 1502 TDR cable tester problems?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: plalbrecht@aol.com
Message-ID: <20001005182959.08537.00000565@ng-cj1.aol.com>
Source record: 70983

I have a Tektronix 1502 TDR cable tester. I don't have a manual, so I can't tell if I'm doing anything wrong, but just turning it on does not give me a trace on the scope. (Played with the usual focus, intensity, position knobs). Am I missing something, or is this thing broken?

I would like to get rid of it. I know what they go for commercially, and this one appears to be in good shape cosmetically (i.e. not used as a football), but I'd like to determine its functional condition before I over- or undercharge for it. If it's broken, I want to sell it as broken/needs repair.

Thanks in advance,

Pete

1799. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <p21qtsc0sj2vsa73voklicupbjracacccb@4ax.com>
Source record: 70984

Boatanchor Bob NA4G <na4g@weedcon3.cropsci.ncsu.edu>
shared these priceless pearls of wisdom:

->Jim... offhand, does the CRC list any values for motor oil? My most recent
->handbook is 1979, and I don't have a big thermal conductivity section.
-

I had to use an auxiliary CRC pub to get this data. I didn't look for motor oil, but my suspicion is that there are far too many variants (multigrade vs the 10 weight they use in Alaska versus the 60 weight they use in the Mojave...) for any one value to be of any use.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

1800. Re: FT 1500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: "Thomas A. Dwenger" <tadwenger@adelphia.net>
Message-ID: <hL7D5.3693$Q15.41401500@news2.news.adelphia.net>
Source record: 70985

I like mine. I've had good reports on the audio. Receive audio sounds good also. The receiver seems good. No dropping of the receive signal when it gets hot. I've seen many VHF rigs do that. I think you could drive over it. Seems well built. The only bad thing I noticed was 40 watts out, not 50. I had a FT-2500M with a possible mike problem and thought I could use the mike with that rig but it's a 6 pin plug not an 8. I'm very pleased so far. Had it about 2 months. I don't run it much at high power so not sure if there's any problems there. Tom kd1yq.
"Tom Hyers" <thyers@mcsi.net> wrote in message
news:39D933EF.47A52F33@mcsi.net...
> Any comments on the Yaesu FT 1500... Like it or hate it ?
> Sound off !!
>
>
>

1801. WTB YAESU Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Arlin <arowse@kmtel.net>
Message-ID: <8rj3cmrbp1@ins21.netins.net>
Source record: 70986

WTB Mic for Yaesu 990 or FT 757 Hand mic is MH-1B8 Desk mic is MD-1B8 I would prefer a hand mic. Tnx for reading my post. 73s
W&#65533;UJI Gene in Nebr. Please reply to rmartin@pluggers.esu8.k12

1802. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Soy Bomb II <mm11720@navix.net>
Message-ID: <8rj904$t6t$3@iac5.navix.net>
Source record: 70987
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Ditto here, have three.

Dan <dano@truvalue.com> wrote in message
news:8rgr80$sg7$1@news.xmission.com...
> I bought one for my Kenwood TH-D7A. Nicely constructed. Definately worth a
> few bucks more than the standard connector.
>
> Dan
> N7SLC
>
>

1803. Johnson Two Twenty Three CB FS.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Yves Pelchat <y.pelchat1@nospamvideotron.ca>
Message-ID: <yl9D5.757$o_3.43055@wagner.videotron.net>
Source record: 70988

Hello to all;

I have and old Johnson Messenger Two Twenty Three tube CB radio for sale. The unit isnt working but I think someone could bring it back to operation easily.

I also have an AOR AR8000 handheld scanner for sale. No scratches on it. It looks like new. Scout mods done.

Yves.

1804. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <mucqts8s2o64pl71krclc8e0f0r7dpvgvq@4ax.com>
Source record: 70989

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

1805. QST magazines 1939-1972

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <8rjevi$fe9$1@slb7.atl.mindspring.net>
Source record: 70990

Have some complete and incomplete years, email me if interested.

Gil - N2WJW

1806. Re: FT 1500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Tom Hyers <thyers@mcsi.net>
Message-ID: <39DD438B.AB142EB5@mcsi.net>
Source record: 70991

Thanks to all who have replied on the FT1500... Getting closer to
decision time.
Tom Hyers

1807. FS: Motorola HT1000 UHF 450-520 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Dan <daniel@truvalue.com>
Message-ID: <8rjfuv$6d9$1@news.xmission.com>
Source record: 70992
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I have forsale a Motorola HT1000 450-520Mhz 16channel(factory) with a
2000 date code battery and rapid charger. Recently recased so it looks
perfect and bench checked.
Will easily program into the amateur band. Asking $300 obo shipped.
Terms are prepayment by MO or PayPal.

Dan
N7SLC

1808. FS: Motorola HT600 UHF 438-470 Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: Dan <daniel@truvalue.com>
Message-ID: <8rjg5s$6fq$1@news.xmission.com>
Source record: 70993
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi,

I have a Motorola HT600 UHF 438-470 Mhz 6 channel(factory) that is all original with factory label on the rear case. Radio is VERY clean and has little use. Includes battery and rapid charger. Asking $225 obo shipped. Terms are prepayment bo MO or PayPal.

Dan
N7SLC

1809. F.S. Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: MSN Netnews <earthtrek@email.msn.com>
Message-ID: <uObRtMvLAHA.327@cpmsnbbsa09>
Source record: 70994

Have a BK Precision Model 1564 60 MHz Triple Trace Oscilloscope for sale.
Excellent to Very nice condition. Can email pictures to anyone interested.
Has Manuals and probes.

$300.00. OBO. Phoenix Arizona area.
Bill earthtrek@email.msn.com 480-982-2252

1810. FS. Kenwood HT 79A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: w7mic <w7mic@email.msn.com>
Message-ID: <uk672VyLAHA.318@cpmsnbbsa07>
Source record: 70995
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

One Knwd 79A HT with BT 9 batter pack;one PG3J DC power adapter for auto;one speaker mic;one KSC14 2 bay Rapid Charger, one HMC3 Boom mic/headset/remote PTT switch.Manuals included.

Package only $225.00 I will pay freight.
Reply direct only : w7mic@msn.com

1811. Looking for 1 or 2 MC3356 IC's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:00:00 UTC
From: "Rein A. Smit" <rein0zn@ix.netcom.com>
Message-ID: <39DC9DED.C526C8DB@ix.netcom.com>
Source record: 70996

Hello All,

The MC3356 is a wide band FSK receiver (to be used in Spectrum
analyzer project.
I do not seem to be able to locate any! Tnx in advance.

73 Rein W6/PA0ZN

http://www.nitehawk.com/rasmit/

1812. Re: Icom 735 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 00:17:43 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <W8XbOcI4RZuJXffzK4S22Yh=cN4A@4ax.com>
Source record: 70954

"Gary" <gbaker@pacifier.com> wrote:

>Hi all,
>I am considering on purchasing a Icom 735 and had a few questions that I
>hope can be answered.
>
>I would like to work 10 meter FM and would like to work some of the
>repeaters.
>
>Question: Does the 735 have fm as a option in which you have to add on a
>board or is this somthing that comes with radio from the factory?
>How about a squelch function?
>
>Some of the 10 meter repeaters require a tone.
>
>Question: Does the 735 have the tone option from the factory or do you have
>to purchase a tone board? Will the tone board work all the tones or just
>one?
>
>Any information would be appreciated!!
>Thanks and 73
>Gary N7GB
>

Gary, the 735 has FM capability built in, and puts out a full 100
watts in that mode, so it'll hit the 10m repeaters fine.

The Icom also has a front-panel squelch function, and it has 12
memories that you can load your repeaters into.

The 735 requires the optional Icom UT-30 Tone Encoder to do tones. It
it still sold, and I see AES has it at $55.95. I have no real info on
the tone encoder, other than it is an 88.5 hz unit.

For further info, the 735 was reviewed in the January 1986 QST, and
the review is at the ARRL's site, in the members-only area.

Bob
k5qwg

1813. FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 01:24:04 UTC
From: gulyas@netzero.net
Message-ID: <8rgl7f$11c$1@nnrp1.deja.com>
Source record: 70955
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

If you have a need for an SMA-TO-BNC antenna adapter that is custom made to fit and protect your H.T. or scanner radio, I have the solution.

Adapter allows you to:
Quickly change antennas to base,mobile or different style use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connector wear or from coming loose due to antenna changes.

Adapter features:
Gold contacts with a teflon insulator.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed for moisture and dirt protection.
The base provides an excellent support for any length of antenna or application.
No need to remove adapter once installed to make a quick and safe antenna change.

Sizes to fit radio models:
Yaesu: VX-5, VX-1, VX-10, FT-50-R
Icom: IC-T8A, IC-T81A, IC-Q7A, IC-R2
Kenwood: TH-D7, TH-G71
Alinco: DJ-V5
Standard: C508A, C510A
Radio Shack: HTX-200, HTX-400, HTX-245
Aor: AR-16

Previewed in the May 2000 Issue of CQ Magazine.

$11.95 + $1.50 S+H(One to unlimited)
(Check or money order only in U.S.Funds)
(Specify radio model)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

A photo of the adapter is available upon request.
I welcome any questions or comments at my email.
gulyas@netzero.net
Thanks for looking at my posting.
S.G.G. KC2BHO 73's

Sent via Deja.com http://www.deja.com/
Before you buy.

1814. WANTED: MANUAL - JOHNSON FLEETCOM 527

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 01:50:12 UTC
From: ve3mud@rac.ca
Message-ID: <39dbdf7a.712304197@news1.sympatico.ca>
Source record: 70956

Tks for reading - Looking for a manual for a JOHNSON FLEETCOM 527 -
will pay reasonable cost for copying/shipping

Regards
Ian, VE3MUD

1815. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 02:34:45 UTC
From: n4jzh@knology.net
Message-ID: <39dbe894.12686899@news.knology.net>
Source record: 70957
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

On Thu, 05 Oct 2000 01:24:04 GMT, gulyas@netzero.net wrote:

>If you have a need for an SMA-TO-BNC antenna adapter that is custom
>made to fit and protect your H.T. or scanner radio, I have the solution.
>
>Adapter allows you to:
>Quickly change antennas to base,mobile or different style use.
>Use the more popular and wider selection available of BNC antennas.
>Prevent chassis connector wear or from coming loose due to antenna
>changes.
>
>Adapter features:
>Gold contacts with a teflon insulator.
>A low profile design with a rubber covering for a factory antenna look.
>The rubber base seals to the top of the radio with no spacers needed
>for moisture and dirt protection.
>The base provides an excellent support for any length of antenna or
>application.
>No need to remove adapter once installed to make a quick and safe
>antenna change.
>
>Sizes to fit radio models:
>Yaesu: VX-5, VX-1, VX-10, FT-50-R
>Icom: IC-T8A, IC-T81A, IC-Q7A, IC-R2
>Kenwood: TH-D7, TH-G71
>Alinco: DJ-V5
>Standard: C508A, C510A
>Radio Shack: HTX-200, HTX-400, HTX-245
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>(Check or money order only in U.S.Funds)
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>STEPHEN G.GULYAS
>706 LALOR ST.
>TRENTON, N.J. 08610
>U.S.A.
>
>A photo of the adapter is available upon request.
>I welcome any questions or comments at my email.

>gulyas@netzero.net
>Thanks for looking at my posting.
>S.G.G. KC2BHO 73's
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.
I bought one for my Alinco DJV5T works like a champ.
de op N4JZH Donnie

1816. charger FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 04:11:18 UTC
From: johngeig@yahoo.COM
Message-ID: <20001005041116.11355.qmail@web3905.mail.yahoo.com>
Source record: 70958

I have a universal charger-rapid charger for all nicad
and nimh for sale. same as the MAHM universal charger
that is now being advertised. Comes with AC cord and
cigarette lighter cord.

Asking $28 plus shipping. excellent condition

73s John NE0P

1817. Kenwood TH-42E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 04:49:56 UTC
From: "natas@9th.floor.hell" <natas@hell.com>
Message-ID: <ULTC5.38001$1_.5360577@news1.rdc1.az.home.com>
Source record: 70959

I need help locating a manual and parts.

info to scooby1@home.com.

thanx

1818. HF Mobile in a 1996 Sable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-05 05:07:56 UTC
From: Cornelius Washington <kr0z@worldinter.net>
Message-ID: <39DC0CAC.A4923A32@worldinter.net>
Source record: 70960

I plan to buy a ICOM 706 to run in my 1996 Mercury Sable. I would like to hear of any expreiences/successes with HF mobile in a Sable re noise from either the fuel pump or ignition.

I did read some of the post about Ford products, but I didn't see anything about that year of car.

1819. Re: Continuous Duty 2 meter xmitters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <RnfD5.113$Xe.18263@newshog.newsread.com>
Source record: 70903

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Bob Gudgel" <bgudgel@eskimo.com> wrote in message
news:8rftct$bs4$1@eskinews.eskimo.com...
> Our group is looking to change out our remote transmitter/exciter
> which is now an old Micor rack unit (compastation). We need
> to swap it for a 'Continuous Duty' unit of some sort. Fans seem to
> make it work for about a year, max before it degrades too much.

I used to use a Micor mobile at 140 watts (pushed to the max) with two fans.
Never had a problem with it. Unfortunately I can't say the same for the
controller or cans. We used it for the regional repeater.

It was a relatively simple conversion with only having to pull a few
jumpers. But, that was well over 10 years ago, and I don't remember the
procedure.

Roger (K8RI)

> Anyone have any ideas on what is good in the commercial or amateur
market
> these days? I am hearing that some of the complete packages are only
> good for 25 Watts. I suppose we could use a separate exciter/power amp
> if needed. Would be nice to find a 100 Watt or so exciter power amp
> all in one. I just don't know what's out there and what has worked for
others.
>
> Thanks,
> Bob Gudgel
> K7IQ
> Seattle
>
> --
> K7IQ

1820. Re: Late Model HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <9vfD5.114$Xe.18466@newshog.newsread.com>
Source record: 70904

If you hit the swaps and don't limit your self to five years, you should find some of the early (pre WARC bands) Yaesu, Kenwoods, and Icoms for less than that and they made some nice rigs back then.

Those rigs should run some where between $300 and $500 at swaps. Make sure to test the rig before giving up the money.

Then there are the hybrid rigs that were solid state, except for the finals, which may be 6146s, or sweep tubes. Both work quite well. Again, these are not old enough to be expensive, but some do think they are made of gold.

So, hit the swaps stay away from the stuff that is really collectable and be patient.
However you might find a bargain most anywhere.
Prices are even coming back down on e-bay for the most part. I'm seeing more and more rigs where the minimum bid, or reserve is not met. In general though, their prices are much higher than the local swaps will be.

Good luck,

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:u75D5.6182$1I4.379132@newsfeed.intelenet.net...
> u migh want to re think that i dont know any late model rig that will go
for
> that.. mayyybe the kenwood ts 500.. look at a kenwood ts440 and that era
of
> rig.. u will find some good buys and have auto tuners and such too
> "JayLWilson" <JayLWilson@email.msn.com> wrote in message
> news:uKMgFpbLAHA.321@cpmsnbbsa09...
> > I am interested in buying a late model (say last 5 years)
> > HF tranceiver and have about $500. to spend. Looking
> > for something in very good to excellent shape.
> >
> > Jay
> >
> >
>
>

1821. Re: Late Model HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <9CfD5.115$Xe.18488@newshog.newsread.com>
Source record: 70905

For example on rec.radio.amateur.swap there is a Kenwood 430S for sale.
Think it was $375. http://www.timhavens.com/n1rz/rigs/for_sale.htm
Nice looking. I used to have one and was quite happy with it at the time.
I mention this as I ran across it about five minutes after reading your
post.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Roger Halstead" <rdhalste@tm.net> wrote in message
news:9vfD5.114$Xe.18466@newshog.newsread.com...
> If you hit the swaps and don't limit your self to five years, you should
> find some of the early (pre WARC bands) Yaesu, Kenwoods, and Icoms for
less
> than that and they made some nice rigs back then.
>
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> to test the rig before giving up the money.
>
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finals,
> which may be 6146s, or sweep tubes. Both work quite well. Again, these
are
> not old enough to be expensive, but some do think they are made of gold.
>
> So, hit the swaps stay away from the stuff that is really collectable and
be
> patient.
> However you might find a bargain most anywhere.
> Prices are even coming back down on e-bay for the most part. I'm seeing
> more and more rigs where the minimum bid, or reserve is not met. In
general
> though, their prices are much higher than the local swaps will be.
>
> Good luck,
>
>
> --
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> "dentronman" <w9jcm@reno.quik.com> wrote in message
> news:u75D5.6182$1I4.379132@newsfeed.intelenet.net...

> > u migh want to re think that i dont know any late model rig that will go
> for
> > that.. mayyybe the kenwood ts 500.. look at a kenwood ts440 and that era
> of
> > rig.. u will find some good buys and have auto tuners and such too
> > "JayLWilson" <JayLWilson@email.msn.com> wrote in message
> > news:uKMgFpbLAHA.321@cpmsnbbsa09...
> > > I am interested in buying a late model (say last 5 years)
> > > HF tranceiver and have about $500. to spend. Looking
> > > for something in very good to excellent shape.
> > >
> > > Jay
> > >
> > >
> >
> >
>
>

1822. Philips PM5390S Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <1cjD5.16321$uq5.321719@news6-win.server.ntlworld.com>
Source record: 70906

```
Wanted Urgently:
Instruction/Operating Manual for
Philips RF Synthesised Signal Generator
Model PM5390S.
Willing to pay.
Good quality photocopy accepted.
Can anyone help?
Please reply soon.
pentode@ntlworld.com
(located in UK)
```

1823. Re: FT IC 746 for FT100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <strjpv49ipmq5c@corp.supernews.com>
Source record: 70907
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I was in the market for a mobile rig about a year ago so I was looking at the FT-100 and the IC-706MKIIG. After doing a lot of research I got the IC-706MKIIG. I'm not sorry I got it after continuing to read about continuing problems with the FT-100 series. The current problem is oscillation problems in the output PA, which has been reported for both the original model, and now the current "D" version. This PA problem has prevented operation on several of the upper HF bands because it shows up as the infamous "High SWR" icon on the panel display.

The FT-100 may have over 300 memories, but there is no way to maintain them using a rig control software package. A number of users are thinking about putting the screws to Yaesu to get them to supply a new microcontroller that supports up loading and down loading those memories to a computer. Right now there is zero support in the rig's firmware to do that. All their other rigs do, oops.

Remember Icom has been making these mobile multiband multimode rigs far longer than Yaesu has. With the current "G" model Icom has just about got everything right, while Yaesu is still learning.

The only attraction I can see with the FT-100 is its ability to operate using the ATAS antenna system. The rig works with the antenna to automatically tune to the band in use. I which Icom had something like this that works. Unfortunately even some of the ATAS owners have had problems. The antenna mechanics fail from water seepage through poorly designed seals, and intermittent SWR problems because the spring clips inside don't have enough pressure to maintain contact with the loading coil, while you drive over rough roads.

--
Leland C. Scott
KC8LDO

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:i55D5.6181$1I4.379241@newsfeed.intelenet.net...
> thanks but i still want the newest version and the 706 still had probs too
i
> guess.
> "Leland C. Scott" <no-spam@junk-mail.net> wrote in message
> news:stp8gnrp69k339@corp.supernews.com...
> > Surprise! The D-model has the same problems as the original model. Do
some
> > research and you will find this out. I get both the FT-100 and the
IC-706x
> > digests, and I see the same problems reported for the "D" model that

have
> > been reported for the original version.
> >
> > I think you can get these digests by subscribing to
> >
> > FT100@egroups.com
> > IC-706Mk2G@egroups.com
> >
> > --
> > Leland C. Scott
> > KC8LDO
> >
> > "dentronman" <w9jcm@reno.quik.com> wrote in message
> > news:_60D5.6176$1I4.377979@newsfeed.intelenet.net...
> > > I have a perfect condition ic 746 its a year old. I want to trade it
for
> a
> > > FT100D and D only.. I dont want the old one because of the problems
with
> > > them. come with mic, pwr cord manual and orig box.
> > >
> > > w9jcm
> > > john
> > >
> > >
> >
> >
>
>

1824. Re: Antenna evaluations appreciated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Joe <nospam@railbuggies.com>
Message-ID: <39DDF95E.3BC4CA34@railbuggies.com>
Source record: 70908
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Donaly wrote:
>
> If you have a thick skin and know how to talk tough, you can
> post this on rec.radio.amateur.antenna. Eventually, you should
> get some pretty good advice.
>
> Tom Donaly KA6RUH

... if the 'fractites' don't take over the thread !

1825. FA: LAST DAY! National NCL 2000 2KW HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39de072d.76804358@news.pacbell.net>
Source record: 70909

Here is possibly a good deal! I have a National NCL 2000 2KW HF Linear Amplifier for auction. It is in great/excellent Shape! I even have the original manual, and some other documents. It covers 10-80 Meters.

It is ending today and there is NO Reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=454222979

If it does not totally load, press your "STOP" button to bid. Our auction hit counter, Honesty, is having some problems. So, it will be accessable and then it may not.

Thank You & 73,

Mike KQ6MU

1826. WTB: MINT KENWOOD SW-2000 POWER/WATT METER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39DE0E9B.681775C5@home.com>
Source record: 70910
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am looking for an absolutely mint Kenwood SW-2000 power/watt meter with the standard coupler, box and manual. Let me know what you have and how much.

1827. WTB: ICOM IC-R100 ORIGINAL OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39DE103E.70AD4CEC@home.com>
Source record: 70911
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking for an original owners manual for an Icom IC-R100
Communications Receiver. I have a good copy but would like to have the
factory original. Please E-mail me if you have one you would be willing
to sell.

1828. FA: CHEAP! Hammarlund HQ-170 HF/VHF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39de102a.79106172@news.pacbell.net>
Source record: 70912

Here is a nice Collectable Hammerlund HQ-170 HF/6 Meter All-Mode
Receiver that I for auction. This receiver was made around the
1940s-1950s. It works great! It covers:

1.8-2/3.5-4/7-7.3/14-14.4/21-21.6/28-30/50-54 MHz

Modes: USB, LSB, CW & AM

I will include some documentation with it if I can locate it.

It will be ending tomorrow and there is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=454738268

Thank You & 73,

Mike KQ6MU

1829. FA: Azden PCS-2000 2 Meter FM Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39de1054.79147812@news.pacbell.net>
Source record: 70913

I have a nice Azden PCS-2000 2 Meter FM Mobile Transceiver for auction. This rig puts out 25 watts and will do repeater shift. It also has 6 Memory Channels. I will include Power Cord, Hand Mic. and Mounting Bracket.

The price is nice and there is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=456752517

Thank You & 73,

Mike KQ6MU

1830. FA: Yaesu FTV-650 6 Meter All-Mode Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39de1189.79457199@news.pacbell.net>
Source record: 70914

I have a really nice and clean Yaesu FTV-650 6 Meter All-Mode
Transverter for auction. This was made to be an accessory with some
Yaesu HF Transceivers. But, I am sure that it can be modified for use
with other radios. I will include the ORIGINAL Manual and Schematics.
I also have the cable that connects to the accessory port of the Yaesu
radios, that I will include.

It is at a really nice price and there is NO reserve!

Check it out:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=456799252

Thank You & 73,

Mike KQ6MU

1831. FA: Heathkit HP-23A High Voltage Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39de11ab.79491072@news.pacbell.net>
Source record: 70915

I have a Heathkit HP-23A High Voltage Power Supply for auction. This was used with some Heathkit radios. It can also be used with some other tube gear, as long as the voltage/current ratings are the same.

The price is nice and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=458839810

Thank You & 73,

Mike KQ6MU

1832. FA: Collectable Elmac PSR-6 Power Supply @ $1.00!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39de1294.79724520@news.pacbell.net>
Source record: 70916

I have a collectable Elmac PSR-6 Power Supply for auction. This was used along with many popular Elmac rigs.

It is at ONLY $1.00 and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=458822337

Thank You & 73,

Mike KQ6MU

1833. FA: RARE! Robert Dollar Co. 2 Meter Transmitter @ $1.00!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39de12b6.79758411@news.pacbell.net>
Source record: 70917

I have a RARE-One of a Kind Robert Dollar Co. Model 222 2Meter
Transmitter for auction. I have never seen one of these before! It
puts out 5-7 watts in the 144-148 MHz region. I think that it is FM. I
would say that it was made in the 1940s-1950s era.

It is only $1.00! and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459636264

Thank You & 73,

Mike KQ6MU

1834. FA: Astatic D-104 Base Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39de13a5.79997126@news.pacbell.net>
Source record: 70918

I have a nice Astatic D-104 Base Microphone for auction. It comes with the standard mic. stand. The connector on the cable is a DIN connector.

It is at ONLY $1.00! and there is NO reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=460158403

Thank You & 73,

Mike KQ6MU

1835. IC-728 owners manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Chuck <drchuck@NOSPAMnetdoor.com>
Message-ID: <DwpD5.9086$%Y.467386@news-west.usenetserver.com>
Source record: 70919

Anyone out there have the owner's manual for an ICOM 728? I got my General ticket last month, and one of the locals in our club gave me a 728 to get on the air. (I was a tech+ 20 years ago and let it lapse.) Unfortunately, he no longer has the owner's manual. I would like to attach it to my computer for digital modes, but I do not have any information.

TNX and 73s,
Chuck
KD5LOI

1836. Re: IC-728 owners manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Chuck <drchuck@NOSPAMnetdoor.com>
Message-ID: <UBpD5.9122$%Y.468496@news-west.usenetserver.com>
Source record: 70920

Er, NOT to attach the manual to the radio, of course. <grin>

Chuck
KD5LOI
SEL/IFR, N4315T

"Chuck" <drchuck@NOSPAMnetdoor.com> wrote in message
news:DwpD5.9086$%Y.467386@news-west.usenetserver.com...
> Anyone out there have the owner's manual for an ICOM 728? I got my General
> ticket last month, and one of the locals in our club gave me a 728 to get
on
> the air. (I was a tech+ 20 years ago and let it lapse.) Unfortunately, he
no
> longer has the owner's manual. I would like to attach it to my computer
for
> digital modes, but I do not have any information.
>
> TNX and 73s,
> Chuck
> KD5LOI
>
>
>
>
>

1837. FS Kenwood TMV7a mobile w/ remote cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: qin2@aol.com
Message-ID: <20001006152151.07831.00001323@ng-md1.aol.com>
Source record: 70921

Hi,
I have a TMV7a for sale with remote mobile cable. Unit is in very good condition.
I will ship it for $350. Thanks, Bob

1838. SWAP TS440SAT for TS50'S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <jvsD5.1319$Il2.2832@news1.rochd1.qld.optushome.com.au>
Source record: 70922

SWAP my excellent condition TS440SAT [complete package] for TS50's OR CODAN 8528 HF TX +/- CASH to obtain TOP radio
details email me rredbeak@optushome.com.au URGENT ,LIC HAMS only prefer VK but will consider ANY,cheers rod vk4xi

1839. Wanted Midland 13-509

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: mdusso98@hotmail.com
Message-ID: <8rln6b$3aa$1@nnrp1.deja.com>
Source record: 70923

Looking for a Midland 220 mhz model 13-509.

reply to : mdusso98@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1840. Re: Use Radio Shack type dynamic mic for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <G1zeOWHGGImQIjglpJEj3NHdQ2Xo@4ax.com>
Source record: 70924

pmb1010@hotmail.com wrote:

>OK, I'm a CW op. Getting ready for ARRL sweepstakes,
>and want to hook up a mic to my HF rigs (Icom 746,
>IC-775) for the phone part of SS.
>ICOM sells this SM20 desk mic for $200. Radio Shack
>has similar looking dynamic mics for $40. Heil sells
>similar looking unit for $120.
>Is there really any difference? I suppose a mic with
>low impedence (500 or so ohms) is what the SM20 is?
>Sure it has PTT and PTT lock, maybe up/down control,
>but I can wire a button switch for PTT easy enough,
>or even foot switch. And save a bundle of dough...
>Want full rich audio sound similar to Yaesu MD-1 type
>mic.
>Anybody do this? Comments?
>
>Vic

Icom also sells a less expensive desktop micropone, the SM-6, $119 at
AES. It's listed as one of the accessory microphones under both the
746 and 775.

I was under the impression that all the Icoms require a pre-amp in the
mike, but then, I'm not really keeping up with the latest models from
Icom...

Bob
k5qwg

1841. Wanted Midland 13-509 220 mhz rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: mdusso98@hotmail.com
Message-ID: <8rlni7$3ln$1@nnrp1.deja.com>
Source record: 70925

Looking for Midland 220 mhz rig model 13-509.

Reply to: mdusso98@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1842. FT203R question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Mont O'Leary <moleary@rbci.com>
Message-ID: <xqtD5.7624$Kc.371220@news.flash.net>
Source record: 70926

I have a FT203R handheld which works perfectly except for the sqelch which doesn't work at all. Any ideas about what might be wrong with it? I picked up the radio at a hamfest so, of course, there is no manual...

I like it because it uses disposable batteries so it can sit for long times between uses.

Thanks for any suggestions.

Mont - K0YCN

1843. DSP-599zx for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <IZtD5.10897$Ly1.146367@news5.giganews.com>
Source record: 70927
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Excellent condition with manual. $250 plus shipping.

73, Bob K6DDX

1844. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Gary Coffman <ke4zv@bellsouth.net>
Message-ID: <vunstssl9qpejsrijm86qa325lp3dnfrk2@4ax.com>
Source record: 70928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Tue, 03 Oct 2000 05:31:27 GMT, "Edward Dowdy" <elIhatespamdowdy@home.com> wrote:
>By the time I sell it. Resale value won't be a problem. I didn't buy it to
>sell it.

Amen to that. My "new" truck is an 87 model, just well broken in with 193,000
miles. It replaced a 74 model. By the time I'm finished with a truck, only the
scrapyard would be interested.

Gary
Gary Coffman KE4ZV | You make it |mail to ke4zv@bellsouth.net
534 Shannon Way | We break it |
Lawrenceville, GA | Guaranteed |

1845. Re: Use Radio Shack type dynamic mic for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Bill Gallagher KS3Y <ks3y@prodigy.net>
Message-ID: <8rm42t$6c00$1@newssvr05-en0.news.prodigy.com>
Source record: 70929

Rat shack has a condenser mic, manufactured by Shure, in the $50 range. It takes its power from an internal AA cell. I get tons of unsolicited 'great audio' comments using these mics on the Icoms and Yaesus (and the Hallicrafters)...but it's a little too 'high endy' for the Kenwoods.

Bill WA3RA

SNIP!
"Bob Miller" <bamiller@texas.net> wrote in message news:G1zeOWHGGImQIjglpJEj3NHdQ2Xo@4ax.com...
> pmb1010@hotmail.com wrote:
>
> >OK, I'm a CW op. Getting ready for ARRL sweepstakes,
> >and want to hook up a mic to my HF rigs (Icom 746,

1846. FS/FT Kenwood TS-450S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <puxD5.324$F65.130010@nnrp3.sbc.net>
Source record: 70930
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

FS/FT,
I have a Kenwood TS-450S in like NEW condition.. The radio is PERFECT, it has the built in tuner, and comes with the original box, manual, mic, ect.. I am the original owner of the rig, and I am a NON Smoker.. If you would like more info email me direct.. Thanks

--
kroppel@swbell.net

1847. Re: FS B/O Motorola MaxTrac UHF mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 01:59:21 UTC
From: news1@airmail.net
Message-ID: <46E78EC9D070EFF4.175B9D44AFEBC352.626D460DDD9FB863@lp.airnews.net>
Source record: 70898

That should be a 800 Mhz trunked radio...

73
Terry

On Tue, 03 Oct 2000 14:12:58 -0400, Walter Treftz <boomer1@hitter.net>
wrote:

>
> FOR SALE
>
>Motorola "MaxTrac" UHF mobile 2-way unit.
>Type: MWKA
>Model: D35MQA5GB58K
>With mike and ant & pwr connector plugs.
>Appears in good condx and understand
> was operating when removed from service
>Controls: on/off/volume
> "System" push-button sw.
> "Subfleet" " " "
>Indicators: "SYS1", "SYS2", "SUB A", & "SUB B"
>Obtained as part of an estate auction. Now you
>know as much about it as I do.
>Price: BEST OFFER
>Buyer pays postage from central Florida. No extra
>charge for packing and taking to to USPO/UPS
> (your choice).
>Contact: Walt Treftz (N4GL) --- boomer1@hitter.net ---
> 3840 Laguna Loop
> Hernando, FL 34442
> (352) 637-1755
>

1848. Would you like to recieve $50,000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 02:09:32 UTC
From: daniel@abc.COM
Message-ID: <200010060208.e9628u811901@mailbox1.ucsd.edu>
Source record: 70899

--=200010051956=
Content-Type: text/plain;charset=US-ASCII

Well, I finally did it. I signed up for the 50K Club! You can too.
It's only $10 in PayPal money, so I said "What the heck!"

This is brand new, and all you need to do is sign up 10 people who sign up 10 people, etc. If you can do that then you should have $50,000 in your PayPal account before it's all over.Yes,I said FIFTY THOUSAND DOLLARS!

Start now, and whatever you earn is put directly into your PayPal account by your downline. Nobody receives money ahead of you. Someone joins, and five minutes later it's in your account! It's unreal!! Fill your checkbook!! No more building downlines for someone else. What you earn you get! You are thinking maybe you have seen a program like this one before?? You haven't!! There hasn't been one like this before. What makes this Club different is that it works!

Guaranteed!!You start getting paid with your first sign-up. Plus, every sign-up and every payment is verified so no one can cheat or short-change the system! YOU WILL GET PAID! How much money you make is up to you! Need $10,000 in the next 10 days?

You can have it if you get going immediately! You must take a look at this and get started NOW! Take control TODAY!

This is brand new, so join RIGHT AWAY. You don't want your friends, neighbors or family to join under someone else, do you?

If you don't already have a PayPal account, you will need one. You can apply for one and not only is it FREE to set up, they even PAY YOU $5.00 for opening a new account. I'll send you the necessary info!

Quote: "Even if you are on the right track, you will get run over if you just sit there" [Will Rogers]

Here's what you get the instant you are confirmed:

Advertisement Submission Software. (Fully Functional)
Ad Blaster Software. (Fully Functional)
Search Engine, Directories List, FFA Blaster Software. (Fully Functional) eMail Merge Software. (Fully Functional)
Newsgroups Blaster Access.
Downloadable Ezines.
Full Subscribe, Send, and Unsubscribe opt-in list.
(1 million + subscribers!)
No-Store Email Address Availability.
Off-Line one of a kind Newspaper Ad Submission Software Availability.
Personal Information Manager complete with Calendar, To-Do List, Email Portal,Contact

List, Etc.
Daily News, Weather, Sports, Entertainment Horoscope PortalDomain Name Registration.
Articles For Success.
Full Customer Support.

Too get the full details, just respond with a blank email to:
davidad@usa.net with the subject line 50kclub

or click below
mailto:davidad@usa.net?subject=50KClub!

This is a one time email. If you would like to be removed please send an email to

mailto:davidad@usa.net?subject=remove

--=200010051956=--

1849. Re: FT 1500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 02:51:12 UTC
From: Bob Chapman <rechapman@my-deja.com>
Message-ID: <8rjemuacl1@nnrp1.deja.com>
Source record: 70900

In article <39D933EF.47A52F33@mcsi.net>,
Tom Hyers <thyers@mcsi.net> wrote:
> Any comments on the Yaesu FT 1500... Like it or hate it ?
> Sound off !!
>
>

I've had one for about 3 months now. It seems to be a solidly built unit and everybody comments on "how small it is." I've had positive comments about the transmit audio quality. On receive, I use a SP7 external speaker rather than the built-in and the quality is adequate. Have only operated at 50w once - rest of the time has been at 5w.

About 3 weeks after I started using it (< 20hrs of operation) the P1, P2, P3, and P4 (programmable) keys on the MH-48 microphone stopped working which made a number of the FT-1500 features unavailable. :(I sent the whole unit to Yaesu Tech Support. The problem, apparently, was the microphone -- which they replaced and returned the FT-1500 (approx. 10 day turnaround).

Although I would rather not have had the problem -- Yaesu Tech Support was great!! The people I dealt with were all hams and their responses were rapid (same or next day EMail replies), courteous, knowledgeable, and very professional.

FWIW the "Preferential Memory Scan" feature does not work as described in the Operating Manual -- for my set and for the Yaesu Tech Support test FT-1500 -- and the problem has been forwarded to the engineers at Yaesu Japan. (Note: Normal 'scanning' works fine -- including the ability to designate channels to be 'SKIP'ped. However, the unit is also _supposed_ to allow you to designate another set of channels to be scanned in the preferential or "ONLY" mode. You can specify this set of channels BUT the procedure for initiating the scan that is described in the manual does not work every time.)

All in all -- and so far :) -- I do not regret the purchase and feel that the unit was a real value at the street price.

Bob, KA5VST

Sent via Deja.com http://www.deja.com/
Before you buy.

1850. Drake manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 03:20:30 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8rj999$3ea$1@news1.skynet.be>
Source record: 70997

New drake manuals (SW-4A, TR-4C, R-4C, R-4A) availables at :
http://www.dproducts.be/drake_Museum/manuals.htm
73
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

1851. FS Time wave dsp 9 $75 shipped usa only.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 04:26:06 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <yvcD5.9515$he1.479177@typhoon.mn.mediaone.net>
Source record: 70901
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Hi i have a time wave dsp 9 audio filter.
with manual and all cords.$75 shipped.
mwin11@hotmail.com usa only.

1852. Grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-06 05:28:04 UTC
From: n9yln@aol.com
Message-ID: <20001006012804.17330.00000589@ng-fn1.aol.com>
Source record: 70902

Hello all!
We live on the 3rd floor of an apartment building. What would be the best way to ground a 170 foot random wire we have up on the roof? Also what is the best grounding source for the radios in our shack? We were told that the screw on an outlet would work but we were also told that using the radiator would be better. Which is? Would eother put RF into the building? Also, to run the wire for either it would have to go under carpetting where people would walk. Would this be a problem? Any help will be greatly appreciated. Please email me direct with any info.
73,
Renee, N9YLN@aol.com

1853. FS: Comet Triplexer 2-220-450

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: k7mac@micron.net
Message-ID: <39df29da.1917340@news.micron.net>
Source record: 70848

FS: Comet CFX-324 Triplexer. Excellent condition. Will combine
1.5-150Mhz/200-320Mhz/390-500Mhz UHF connectors. 600W
$ 55 shipped Mac E-mail or 208 884 4464

1854. Re: ICOM IC-T2H 2 Meter HT- Comments from owners?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39DF2E63.5DDE7B83@ix.netcom.com>
Source record: 70849

"Al, N2NKB" wrote:

> I just ordered this (subject:) rig , looking for a rugged single 2-meter band hand-held with 6 W TX power
> that should have good RX intermodulation distortion performance due to the single band.
> Another big plus about this rig is that it uses standard AA nicads.
>
> Any T2H owners care to give me comments about this rig?
> Your mission is to build up my excitement while I am waiting for the delivery truck to arrive :-)
> Al

======
Excited you should be, Al. Best HT I've owned by far, and I've owned more than I like to admit. You'll love
the battery pack -- I bought 1550 mA-hour NIMH's for mine and at low power they last a long time. I have 2
backup battery sets for long trips. Nice to have the 6 Watts when you need it. Ruggedly built and great audio
-- a little hot -- so keep back from the mic a bit. Like most manuals -- you'll have to flip back and forth
between pages to set it up for PL, split, etc. But I make a cheat sheet after the first entry -- then its a
piece of cake. Get good audio reports with the built in mic. I have an AEA hotrod for distance work -- really
improves antenna gain.

Also I lost mine at a club meeting and it was returned all OK, so now I have my call sign and phone number
engraved inside the unit.

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 820,000 Hits On The Counter

1855. Re: FS/FT Kenwood TS-450S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39DF3D63.11F5D825@hamtrader.cc>
Source record: 70850
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Ed, you forgot to tell us the price of the radio.
Hamtrader

Ed and Lisa Kropp wrote:

> FS/FT,
> I have a Kenwood TS-450S in like NEW condition.. The radio is PERFECT, it
> has the built in tuner, and comes with the original box, manual, mic, ect..
> I am the original owner of the rig, and I am a NON Smoker.. If you would
> like more info email me direct.. Thanks
>
> --
> kroppel@swbell.net

1856. WTB: SM-5 or Pryme 100 or ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: JIM RUNGE <ai6h@onemain.com>
Message-ID: <ufHD5.18113$bF.1260003@nntp1.onemain.com>
Source record: 70851
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking to buy an amplified desk mic to use on an ICOM 740. I don't mind modifying one to work. The SM-5 is what was made for it but others will work. What have you???? 73 Jim AI6H

1857. Re: Use Radio Shack type dynamic mic for ham?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <39DF45CF.6B7C@hotmail.com>
Source record: 70852

Thanks, Bill. Will take a look into that...

Someone also mentioned about only using pre-amp
mic's with ICOM stuff. Take a look at the current
ad for Heil stuff in the AES catalog, and it does
mention that the preamp needed for older ICOM rigs.

Maybe I'll call Heil & see what they have to say...
Or, get the iron out & build a small preamp & buy
a cheap-o mic (condenser from RS) & give it a go...

Vic
>
> Rat shack has a condenser mic, manufactured by Shure, in the $50 range. It
> takes its power from an internal AA cell. I get tons of unsolicited 'great
> audio' comments using these mics on the Icoms and Yaesus
> (and the Hallicrafters)...but it's a little too 'high endy' for the
> Kenwoods.
>
> Bill WA3RA
>
> SNIP!
> "Bob Miller" <bamiller@texas.net> wrote in message
> news:G1zeOWHGGImQIjglpJEj3NHdQ2Xo@4ax.com...
> > pmb1010@hotmail.com wrote:
> >
> > > >OK, I'm a CW op. Getting ready for ARRL sweepstakes,
> > > >and want to hook up a mic to my HF rigs (Icom 746,

1858. Re: Vent pipe as counterpoise?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39DF5981.4648@wt.net>
Source record: 70853

N9YLN wrote:
>
> We will be building a 20 m vertical to go up on the roof of our 3 story
> apartment building. We will be mounting the antenna on a vent pipe up on the
> roof. We were wondering if attaching the shield of the coax to the vent pipe
> would provide efficient enough counterpoise? Or would we still need to lay out
> radials?
> Please email me direct at: N9YLN@aol.com
> 73,
> Renee

You would still need radials if the antenna is a 1/4 wl. You would need
a 1/2 wl design to be able to avoid them. But for what you want to do,
one would work. More would be better though."3 or 4" MK
--
http://web.wt.net/~nm5k

1859. RE: WTB:SM-5 or Pryme 100, found one

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: JIM RUNGE <ai6h@onemain.com>
Message-ID: <eZID5.18867$bF.1273282@nntp1.onemain.com>
Source record: 70854
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have locate the mic I was looking for. 73 Jim AI6H

1860. Re: TS 520 TX tune up procedure?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39DF5D77.20BD@wt.net>
Source record: 70855

Nico wrote:
>
> hi all,
>
> I have not used this old rig for years and have lost the operating manual!
> How do you tune the rig at start up?
>
> please consider...
> Nick

Set to band desired.
set load knob to about 1/3 range
set plate to where it's close to the "band dashes" desired
peak noise in recvr with the drive control
Set mode switch to tune
set meter to ALC
key rig and peak ALC with the drive control
set meter to rf, or have an external wattmeter hooked up
key rig and peak output using the plate control
Set meter to IP
set mode to CW, and have a key hooked up to tune, or key with the send
switch
key rig in cw mode, and apply full CAR until signal peaks
Dip the plate current using the plate control. You want to adjust for
full power out. Alternate between the load and plate controls. At full
power you should pull appx 200-210 ma IP current. If you show less than
that, add a bit of load, and redip the plate. Keep alternating between
load and plate until 200-210 ma. If you show more than 210 ma reduce
load a bit, and redip the plate. Remember the normal IP current with a
full cw keyup will be appx 200-210 mils. More than that, you are over
loaded. Less than that, you need to add loading.
This is important to assure a clean output. You will notice when you get
to full power, adding a bit more load will not increase the power
output, but only increases the plate current. You are fully loaded at
that point, and are assured a clean linear output. Hopefully , I didn't
forget anything... MK
--
http://web.wt.net/~nm5k

1861. FA: 4 hours to go.. ICOM IC 820H sat rig.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: dentronman
Message-ID: <C1JD5.6349$1I4.390409@newsfeed.intelenet.net>
Source record: 70856

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=458731546

1862. Uniden HR-2600 AGC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Dov <ae263@lafn.org>
Message-ID: <8rnqln$1tj$1@zook.lafn.org>
Source record: 70857

I have a Uniden HR-2600 10m radio and I have a need to turn off the AGC for PSK use. Srong signals wipe out any of the weaker stuff. Does anyone know how to do this. I could figure this out if I had a schematic but I can't find one in my files and I can't remember if they even sent one. SO if anyone can supply me with a schematic I would be greatful. tnx wd6dov

1863. SSTV ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <stutd1rf3ble5e@corp.supernews.com>
Source record: 70858

I am looking for a download for the FT-920 that will allow me to view SSTV .
Can anyone help ? Sam, alphacentauri@i-plus.net

1864. domain name www.newsgroups.vg is again available...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: CaroleMangin@hotmail.COM
Message-ID: <200010071947.e97JlqL16958@mailbox3.ucsd.edu>
Source record: 70859

www.newsgroups.vg on speednames at 17h40 this 08/10/00

Just have a look at :
http://www.speednames.com/search.asp?assoid=2660

@+
Carole...

1865. Re: ICOM IC-T2H 2 Meter HT- Comments from owners?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <ikMD5.1352$GA1.80734@bgtnsc04-news.ops.worldnet.att.net>
Source record: 70860

AC6V wrote in message <39DF2E63.5DDE7B83@ix.netcom.com>...
>"Al, N2NKB" wrote:
>
>> I just ordered this (subject:) rig , looking for a rugged single 2-meter band hand-held with 6 W TX power
>> that should have good RX intermodulation distortion performance due to the single band.
>> Another big plus about this rig is that it uses standard AA nicads.
>>
>> Any T2H owners care to give me comments about this rig?
>> Your mission is to build up my excitement while I am waiting for the delivery truck to arrive :-)
>> Al
>
>======
>Excited you should be, Al. Best HT I've owned by far, and I've owned more than I like to admit. You'll love
>the battery pack -- I bought 1550 mA-hour NIMH's for mine and at low power they last a long time. I have 2
>backup battery sets for long trips. Nice to have the 6 Watts when you need it. Ruggedly built and great audio
>-- a little hot -- so keep back from the mic a bit. Like most manuals -- you'll have to flip back and forth
>between pages to set it up for PL, split, etc. But I make a cheat sheet after the first entry -- then its a
>piece of cake. Get good audio reports with the built in mic. I have an AEA hotrod for distance work -- really
>improves antenna gain.
>
>Also I lost mine at a club meeting and it was returned all OK, so now I have my call sign and phone number
>engraved inside the unit.
>
>--
>73 From Rod In Oceanside, CA
>Amateur Radio & DX Reference Guide
>Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
>http://ac6v.com/
>Over 820,000 Hits On The Counter
>
Thanks for your comments, Rod.
It's funny you mentioned the NIMH's. I was also thinking about getting them. I've been very happy with them so far, in an Alinco 2-Meter rig and my Icom R2 receiver so far.
Who would have ever thought years ago that you could get 1.55 amp hours out of AA batteries.

Did you buy a second battery holder, or do you change out the batteries?
Al

1866. NEED HELP WITH LAFAYETTE HA-460!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: sefritts@bellsouth.net
Message-ID: <39df950e.580590@news.lig.bellsouth.net>
Source record: 70861

Hi,

A friend gave me a mint HA 460! But I do not have the Power cable for it. It is an 11 pin octal socket. It appears that the rig will work on 110 volt AC or also on 12 volts DC plus or minus polarity. Could some one PLEASE give me the wiring for this plug? I am anxious to try this little rig out on the air if it will work!! THANK YOU for any help you might give me.

Steve WA4GZE

1867. WTB: ICOM 706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8ro8os$sp6$1@nnrp1.deja.com>
Source record: 70862

I'm in the market for a deal on an older model ICOM 706.. I don't need the bells and whistles of the IIG or anything like that.. Now's your chance to sell that older 706 and go buy a new mkIIG.. If you have one or know someone with one, let me know a price to include shipping to Great Falls, Montana.

Paul Jordan
kl0an
Great Falls, MT

The best offer I've recieved so far is $590 shipped. Does anyone have a better offer than that??

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

1868. Yaesu FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: James Helms <jmhelms@worldnet.att.net>
Message-ID: <tZND5.508$C71.44340@bgtnsc06-news.ops.worldnet.att.net>
Source record: 70863

I picked up a Yaesu FT50R at a yard sale. Seems to work okay. Anyone have an idea how to program and make it scan?

Thanks

1869. Re: Yaesu FT50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: joe@worldnet.att.net
Message-ID: <39dfb314.724014288@netnews.worldnet.att.net>
Source record: 70864

Are you a ham? What is your call?

On Sat, 07 Oct 2000 23:03:53 GMT, "James Helms"
<jmhelms@worldnet.att.net> wrote:

>I picked up a Yaesu FT50R at a yard sale. Seems to work okay. Anyone have
>an idea how to program and make it scan?
>
>Thanks
>
>

1870. wanted: uhf radius or gm300 with dead transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: JJS <jarrodsmith@hotmail.com>
Message-ID: <stvdmrj3gr3d17@corp.supernews.com>
Source record: 70865
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I need a radius or gm300 to use for receive only, the transmitter can be dead. Going to use as a control receiver for amateur repeater project. It needs to be the 438-470 split or th 403-460 split.

Thanks,
JJ, K5RPD

1871. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <INOD5.7029$_P1.71881@nntp0.chicago.il.ameritech.net>
Source record: 70866

To tune-up any grounded-grid amplifier correctly, without a two-tone generator plus oscilloscope, a tuning-pulser, or an electronic-keyer: Set the amplifier to the CW position; for starters, apply full CW drive power; adjust the amplifier's tune and load controls alternately for maximum relative power output. The complete tune-up should take less than 10 seconds. The amplifier is now tuned up for CW or SSB operation. The mode switch should then be set to SSB for voice use.
If you are not sure where to preset the load control, start at the 1:00 o'clock position. It is safer to start off with heavier loading than necessary. This approach keeps the grid-current from getting out of hand.

No linear amplifier can be correctly tuned-up without applying full, peak, drive power, despite what the instructions may say.

The amplifier can be tuned-up more gently by using an electronic-keyer to key the transceiver, on CW mode, sending dits at approx. 50wpm. Since standard International Morse dits are half on and half off, the duty cycle is reduced from 100% to 50%. It is important to adjust the carrier control so that the transceiver is indicating a small amount of ALC. If this tune-up method is used, the amplifier can be tuned-up for SSB operation using the SSB, higher-V, switch position assuming one exists.

"Larry Bratcher" <LABratcher@worldnet.att.net> wrote in message news:OwaC5.160$Pw1.9541@bgtnsc04-news.ops.worldnet.att.net...
> I always heard that the only stupid questions where the ones that you didn't
> ask! With that in mind, here's my situation and questions
> I have a Ameritron 811A amp that I really don't understand how to tune
> properly. I've read the instructions, but to me they lack some detail.
> I've blew one tube already and don't want to blow another one. By the way,
> the amp is connected to an Icom 746 via the Ameritron relay to protect my
> radio. Could somebody detail the proper tuning, from everything to best CW
> speed for tuning to exactly what I'm watching for on the plate current, grid
> current, and my power meter? The instructions give suggested ranges such as
> load at 5 and plate at 8 for 40 meters and these seem to be the correct
> settings (I think). The amp is modified for 10 meters. What settings would
> I start with for 10 and how do I know it is in tune (actually, how do I know
> it is in turn for any band). If it matters any, I run SSB, not CW but I
> understand you tune with CW and thrn switch to SSB.

> Another question is what would be he optimal power I should run with the
> 811H? I guess I need all the education I can get about amplifiers!
>
> Thanks in advance for your help
>
> Larry
>
>

1872. Spectra VHF T83 A9 version code plug wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39DFC71A.3A1B9EBB@i-55.com>
Source record: 70867

Looking for a Spectra 100 watt, high powered, T83 code plug for
a A9 version radio.

Do not send a code plug for a DES radio with X in the model
number. Trying to get away
from the DES set up.

Thanks, Jim

1873. Wanted ICOM 706 MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: The Kirsteins <obskds@netcom.ca>
Message-ID: <RtQD5.27685$YG5.36180@tor-nn1.netcom.ca>
Source record: 70868

Let me know if you have a ICOM 706MKIIG that you want to sell.
Thanks
Dave Kirstein VA3DMK
va3dmk@rac.ca

1874. Re: Wanted ICOM 706 MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39DFD68D.404800B3@hamtrader.cc>
Source record: 70869

Just listed one on my web page.
http://www.hamtrader.cc
It is in excellent condition with the DSP installed.
Hamtrader
K5JOE

The Kirsteins wrote:

> Let me know if you have a ICOM 706MKIIG that you want to sell.
> Thanks
> Dave Kirstein VA3DMK
> va3dmk@rac.ca

1875. Re: Wanted ICOM 706 MKIIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39DFD6B7.CCB979D2@hamtrader.cc>
Source record: 70870

I made a mistake, mine is not the G model, sorry about that.
K5JOE

The Kirsteins wrote:

> Let me know if you have a ICOM 706MKIIG that you want to sell.
> Thanks
> Dave Kirstein VA3DMK
> va3dmk@rac.ca

1876. Mod file: TS440S attenuation pad on AM broadcast band removal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <39DFEC5D.5DBF62F6@ix.netcom.com>
Source record: 70871

Feel free to crosspost to packet: Use bid wa2ise01y2k (or if too long,
just truncate).

MODS@WW
bid wa2ise01y2k
Subject AM BC sensitivity mod

The TS440S has an attenuation pad hard wired on the spectrum between
500KHz and 1500KHz. You can open up sensitivity by removing it.
On the RF unit board, clip a lead on R13 (68 ohms), clip a lead on
R14 (68 ohms), and solder a jumper across R12 (220 ohms). These
are under a shield held down by screws on the RF board. I've noticed
no intermod problems and only the strongest stations (above S + 40)
overload (which can be solved by using the front panel attenuation
button).

Proceed at your own risk. WA2ISE
/EX

1877. TS 520 TX tune up procedure?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: Nico <alegna@one.net.au>
Message-ID: <39dee716@pink.one.net.au>
Source record: 70945

hi all,

I have not used this old rig for years and have lost the operating manual!
How do you tune the rig at start up?

please consider...
Nick

1878. Vent pipe as counterpoise?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: n9yln@aol.com
Message-ID: <20001007065226.14601.00000937@ng-cn1.aol.com>
Source record: 70946

We will be building a 20 m vertical to go up on the roof of our 3 story apartment building. We will be mounting the antenna on a vent pipe up on the roof. We were wondering if attaching the shield of the coax to the vent pipe would provide efficient enough counterpoise? Or would we still need to lay out radials?
Please email me direct at: N9YLN@aol.com
73,
Renee

1879. FS Kenwood TMV7A mobile w/ remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20001007074141.27047.00001560@ng-cg1.aol.com>
Source record: 70947

Hi
I have a Kenwood dual band TMV7A for sale in very good condition. It has the remote kit for trunk mounting the radio. This is the longer kit that includes the remote wire for the mike. I have the original boxes and manual.
Price is $350 shipped. Thanks, Bob

1880. ICOM IC-T2H 2 Meter HT- Comments from owners?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 01:11:10 UTC
From: "Al, N2NKB"
Message-ID: <OKuD5.564$GA1.21311@bgtnsc04-news.ops.worldnet.att.net>
Source record: 70931

I just ordered this (subject:) rig , looking for a rugged single 2-meter band hand-held with 6 W TX power
that should have good RX intermodulation distortion performance due to the single band.
Another big plus about this rig is that it uses standard AA nicads.

Any T2H owners care to give me comments about this rig?
Your mission is to build up my excitement while I am waiting for the delivery truck to arrive :-)
Al

1881. Re: Kenwood TS-50 Serial interface: Why so expensive?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 01:16:32 UTC
From: "Al, N2NKB"
Message-ID: <QPuD5.582$GA1.21400@bgtnsc04-news.ops.worldnet.att.net>
Source record: 70932

James A. Sullivan wrote in message <39DCFC7F.172A5B35@uswest.net>...
>I recently purchased a TS-50, intending to use the computer interface
>features, but at $89USD I am looking for alternatives.
>
>Either this isn't a RS-232 interface or Kenwood marketing is after the
>rich and gullible with this price.
>
>Can someone enlighten me?
>
>Jim Sullivan N7TCF
>

I had the same problem with a different manufacturer's product.
Perhaps you can find a schematic somewhere. I found one for my ICOM R2 wide band receiver
http://www.butel.nl/ (sorry, no Kenwood), and was able to build my interface out
of junkbox parts like 2n2222's. I hope other NG readers can direct you to a link.
Al

1882. FS:uhf visar

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 01:26:03 UTC
From: keithbrian@my-deja.com
Message-ID: <8rlu37$8gc$1@nnrp1.deja.com>
Source record: 70933

For sale uhf visar does 450-520 16 ch. but I can change the model number to make it do 403-470 comes with one hi cap battery has my old company logo engraved on front its a 7/10

asking 300.00

Sent via Deja.com http://www.deja.com/
Before you buy.

1883. fa: Rare SWAN 500CX with SS-16B Filter@$118, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 02:21:12 UTC
From: rlucch2098@aol.com
Message-ID: <20001006222112.18155.00000593@ng-bd1.aol.com>
Source record: 70934

Noreserve, Super pictures, ends sunday!>> Hard to find>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=456101228
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1884. FA: "Hard to Find" Drake AC-4 w/120v/240v Switch@$56.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 02:25:02 UTC
From: rlucch2098@aol.com
Message-ID: <20001006222502.18155.00000598@ng-bd1.aol.com>
Source record: 70935

Noreserve, Super pictures, ends sunday! Hard to find these>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455866870
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1885. FA: Realy Nice YAESU YH-55 Mono Headphones@15.25

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 02:27:22 UTC
From: rlucch2098@aol.com
Message-ID: <20001006222722.18155.00000602@ng-bd1.aol.com>
Source record: 70936

Noreserve, Super pictures, ends sunday!>> Really Nice>>Last Pair went for
almost $66.00, these are nicer>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455878308
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1886. fa: Almost MINT Heathkit HP-23A Supply@$41, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 02:31:08 UTC
From: rlucch2098@aol.com
Message-ID: <20001006223108.18155.00000605@ng-bd1.aol.com>
Source record: 70937

Noreserve, Super pictures, ends sunday!>>Dont miss this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455922204
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1887. FA: "Attention Builders" (8)JW Miller Coils, NOS @$11, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 02:33:23 UTC
From: rlucch2098@aol.com
Message-ID: <20001006223323.18155.00000609@ng-bd1.aol.com>
Source record: 70938

Noreserve, Super pictures, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455939816
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1888. fa:"HARD TO FIND" ElectroVoice 418 Mike Base, Only 2 days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 02:36:20 UTC
From: rlucch2098@aol.com
Message-ID: <20001006223620.18155.00000612@ng-bd1.aol.com>
Source record: 70939

Noreserve, Super pictures, ends sunday!>>Used witrh Collins also>>
You remember this very desirable base when you see it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455965427
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1889. FA: Icom IC-02AT H/T, TechSpec @$20, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 02:38:09 UTC
From: rlucch2098@aol.com
Message-ID: <20001006223809.18155.00000616@ng-bd1.aol.com>
Source record: 70940

Noreserve, Super pictures, ends sunday!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=456003478
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1890. FS: Johnson Ranger: PARTING OUT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 03:03:58 UTC
From: rlucch2098@aol.com
Message-ID: <20001006230358.18155.00000618@ng-bd1.aol.com>
Source record: 70941

Hi Guys;
I am parting out a Johnson Ranger, It has a few parts left like the Tank circiut, all controls, Escutchion(?) & Dial w/pointer, most underneight components like xtal socket, mod xformer, small xformer behind the meter hole!
There are NO TUBES or power transformer or cabinet at this time.
Please e-mail me with what you need, i'll check the radio and let you know if its still there and then we will discuss the cost with shipping.
All items are as-is because the rig is non functional at this point.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

1891. fs: PATCOMM 16000E HF XCVR, As-New, USA MADE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 03:11:25 UTC
From: rlucch2098@aol.com
Message-ID: <20001006231125.18155.00000622@ng-bd1.aol.com>
Source record: 70942

Hi Fellas;
I have for SALE:
Patcomm 16000E transceiver, covers 160 thru 10 meters, Plus General coverage, 100 watts out, Collins filters, DSP, Comes with Keyboard, Mike , manual and carton, Will do RTTY and CW right from the keyboard and will decode these also right on the LCD display, Like New, only a few months old, Cost was about $1500, will ship for $1050 Conus!
Check this site for more info>>
http://www.patcommradio.com/webdoc2.htm
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

1892. Pace Communicator MX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 03:42:58 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <6ZwD5.16167$Hp3.3503434@news1.rdc1.ne.home.com>
Source record: 70943

Greetings!

I am looking for info (schematics, specs, anything) on the "Pace Communicator MX" it is a crystal controlled 2 meter handheld. The one I have has a 9 Volt battery clip for power, but intuition tells me that was a mod.

Any and all help will be appreciated?

Thanks and 73,
Joe, ka0yos

1893. 9k6 TNC conection / TH-D7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-07 04:22:11 UTC
From: communder@my-deja.com
Message-ID: <8rm8dffro1@nnrp1.deja.com>
Source record: 70944

Is it possible to connect the Kenwood TH-D7 transceiver to a real external *9k6 bps TNC? Are there parts that need to be replaced on the PCB or does some "wiring"(where exactly??) do the job?

Please give me some clues!

Sent via Deja.com http://www.deja.com/
Before you buy.

1894. INFO WANTED: W2IHY EQ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20001008124832.05149.00000890@ng-fy1.aol.com>
Source record: 70798

Would like to hear your comments about the W2IHY 8 band equalizer.....I'm thinking of purchasing one and would like to get your opinion on how you like or dislike yours.....Thanks 73's WZ1U Steve

1895. Re: HF MOBILE: Some success with noise reduction in '99 F-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: kg9qm@qsl.net
Message-ID: <FZ1E5.85$O3.52473@news1.iquest.net>
Source record: 70799
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

There has been lots of talk about fuel pump noise, but I find my '97 explorer has very prevalent **transmission** noise (as best as I can tell).

There is a very strong whine that I hear on 440 (no hf on board), that seems directly proportional to speed - no discernable drops in pitch when it shifts.

It stops completely when the vehicle is stopped.

I chalk this up to speedometer transducer RFI.

Hope this helps.

don

1896. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39E0B21D.7863@wt.net>
Source record: 70800

Larry Bratcher wrote:
>
> I always heard that the only stupid questions where the ones that you didn't
> ask! With that in mind, here's my situation and questions
> I have a Ameritron 811A amp that I really don't understand how to tune
> properly. I've read the instructions, but to me they lack some detail.
> I've blew one tube already and don't want to blow another one. By the way,
> the amp is connected to an Icom 746 via the Ameritron relay to protect my
> radio. Could somebody detail the proper tuning, from everything to best CW
> speed for tuning to exactly what I'm watching for on the plate current, grid
> current, and my power meter? The instructions give suggested ranges such as
> load at 5 and plate at 8 for 40 meters and these seem to be the correct
> settings (I think). The amp is modified for 10 meters. What settings would
> I start with for 10 and how do I know it is in tune (actually, how do I know
> it is in turn for any band). If it matters any, I run SSB, not CW but I
> understand you tune with CW and thrn switch to SSB.
> Another question is what would be he optimal power I should run with the
> 811H? I guess I need all the education I can get about amplifiers!
>
> Thanks in advance for your help
>
> Larry

Many have already written how to tune, but I'll add a couple of cents
worth... If you run ssb, to be linear you must load the rig for full
power. If you tune up in cw tap, and then switch to ssb without
reloading, you will be underloaded and splatter. Tune first in cw to get
in the ballpark, then quickly tweak the tuning again in ssb. "Remember
quickly!!!". As far as the power out, they state 800 watts output from
that amp, but I disagree for maximum life. I'd only run 600w from four
811's. They push those tubes too hard if you follow the instructions. I
consider 150w a tube the max if you want good tube life. Note the old
collins 30-L1 amp. It also had four 811's but only ran 600w as is
proper. 800w from four 811's is asking to replace tubes often. Also,
always watch the grid current. That one meter tells you everything you
need to know about the state of loading for any amp. If the grid is too
high, you are either underloaded, or are overdriving the amp. Reduce
drive and recheck until grid is in the normal range. If the grid is
lower than normal, this means you are heavily loaded. This actually is
good as long as you don't get carried away to the point of drawing
excess plate current. With the amp running in this state, you will be
very linear and clean. So anyway, high grid=bad news. MK
--
http://web.wt.net/~nm5k

1897. Re: INFO WANTED: W2IHY EQ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: JerryL <jlockett@lightspeed.net>
Message-ID: <vs2E5.24197$bF.1403170@nntp1.onemain.com>
Source record: 70801

They're great. I bought one and it really works...You can change the
characteristic of any mike to almost anything you like...

de Jerry -w7wpx-

"WZ1U" <wz1u@aol.com> wrote in message
news:20001008124832.05149.00000890@ng-fy1.aol.com...
> Would like to hear your comments about the W2IHY 8 band equalizer......I'm
> thinking of purchasing one and would like to get your opinion on how you
like
> or dislike yours.........Thanks 73's WZ1U Steve

1898. FA: Mint Drake AC-4 w/120/240vac Switch,RARE LAST CALL!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001008135209.26641.00000722@ng-fa1.aol.com>
Source record: 70802

NoReserve, Super Nice, Ends sunday night>> Super Clean & not too many of this model around>> Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455866870
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1899. fa: YAESU YH-55 Mono Headphoniums@big $16 LAST CALL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001008135435.26641.00000727@ng-fa1.aol.com>
Source record: 70803

NoReserve, Super Nice, Ends sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455878308
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1900. FA:TWO(2) Speco 12" woofers, NEW, @big $7.99, Tonite!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001008135809.26595.00000859@ng-fa1.aol.com>
Source record: 70804

NoReserve, Super Nice, Ends sunday night>>No Bids Yet & really worth>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455888816
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1901. fa: Hard to FIND EV-418 Mike Base, LAST CALL-TONITE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001008140040.26595.00000861@ng-fa1.aol.com>
Source record: 70805

NoReserve, Super Nice, Ends sunday night>>Don't miss this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455965427

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1902. FA: ASTATIC 575-M6 Power Mike, LN, @Only$20, ToNITE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001008140325.26595.00000865@ng-fa1.aol.com>
Source record: 70806

NoReserve, Super Nice, Ends sunday night>>Only at $20, cost over $50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=456026405
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

1903. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <vP3E5.383$Xe.75261@newshog.newsread.com>
Source record: 70807

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Mark Keith" <nm5k@wt.net> wrote in message news:39E0B21D.7863@wt.net...
> Larry Bratcher wrote:
> >
> > I always heard that the only stupid questions where the ones that you
didn't
> > ask! With that in mind, here's my situation and questions
> > I have a Ameritron 811A amp that I really don't understand how to tune
> > properly. I've read the instructions, but to me they lack some detail.
<snip>

> Many have already written how to tune, but I'll add a couple of cents
> worth... If you run ssb, to be linear you must load the rig for full
> power. If you tune up in cw tap, and then switch to ssb without
> reloading, you will be underloaded and splatter.

Here I have to respectfully disagree, mainly because of the power supply.
It's true to get the maximum efficency you would tune for "tilt", but
unfortunately in the real world, many power supplies are not up to the task.

Often, and with all, but the heavy duty amps rated for continuous key down
at maximum output, amps are incapable of being tuned for max output in any
but the tune/cw position.

This is because when tuning for max, the power supply voltage may drop as
much as 25%, or even more. If the PS voltage does not drop at full key down
power, then it will work.

As some one posted earlier, to tune in the "full power" position use a keyer
at high speed (in the SSB position) and a scope to watch the output. That
works very well and does not drag the PS voltage down so you end up properly
loaded.

Any where near properly loaded, grid current should not be a problem, unless
over drive is applied.

Above all, tune into a dummy load, then switch to the antenna and peak the
amp tunning. Unless you have a transmatch in line with a 1:1 SWR for the
rig to see.
Then the tunning can be done on the dummy load.

Roger (K8RI)

>Tune first in cw to get
> in the ballpark, then quickly tweak the tuning again in ssb. "Remember

> quickly!!!". As far as the power out, they state 800 watts output from
> that amp, but I disagree for maximum life. I'd only run 600w from four
> 811's. They push those tubes too hard if you follow the instructions. I
> consider 150w a tube the max if you want good tube life. Note the old
> collins 30-L1 amp. It also had four 811's but only ran 600w as is
> proper. 800w from four 811's is asking to replace tubes often. Also,
> always watch the grid current. That one meter tells you everything you
> need to know about the state of loading for any amp. If the grid is too
> high, you are either underloaded, or are overdriving the amp. Reduce
> drive and recheck until grid is in the normal range. If the grid is
> lower than normal, this means you are heavily loaded. This actually is
> good as long as you don't get carried away to the point of drawing
> excess plate current. With the amp running in this state, you will be
> very linear and clean. So anyway, high grid=bad news. MK
> --
> http://web.wt.net/~nm5k

1904. Re: eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Gary McAdams <g.m.mcadams@worldnet.att.net>
Message-ID: <TZ4E5.22738$tl2.1481922@bgtnsc07-news.ops.worldnet.att.net>
Source record: 70808
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

As of 20:26UTC 10/08/00
Site is up from Seattle, WA.

I'd ask your ISP about that, although, there have been some
problems here with the DX cluster portion not always
being 100 percent.

Gary, WG7X

Patrick Wilson <k4ow@arrl.net> wrote in message
news:8rphrpchp1@slb7.atl.mindspring.net...
> Anyone know why eHam is down? I have been unable to hit the
site for
> several days now.
>
> Thanks,
>
> Pat
> w4pw
>
>
>

1905. FS: Astron SS-30M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20001008180529.17528.00000517@ng-fw1.aol.com>
Source record: 70809

NIB Astron SS-30M Switching power supply w/voltage and current meters. Top rated by QST in Product Review comparing switching supplies, Jan 2000. $115.00 Shipped/insured, conus.

Van,
Wï¿½NZV

1906. Re: FS: Astron SS-30M Power Supply(SOLD)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20001008191310.05895.00001095@ng-ca1.aol.com>
Source record: 70810

Thanks for responses.

Van

1907. Help with Drake TR-7 no lsb rcv/xmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <tm7E5.22868$tl2.1495111@bgtnsc07-news.ops.worldnet.att.net>
Source record: 70811
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

If you could give me an answer or steer me in a direction, my tr-7 lost its ability to receive and transmit lsb. but if I enable the pbt I can receive lsb but still not xmit lsb. without the pbt enabled the receiver sounds like it is a narrow filter mode when it is not.I did notice that the usb receive did seem to get bassier.and I got a report that the usb signal was fuzzy on xmit. any and all help would be appreciated. John W3AYT

1908. Re: Wanted : Kenwood TH-315 User Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: "Thomas E. Scott III" <tscottiii@mindspring.com>
Message-ID: <39E10457.775B622@mindspring.com>
Source record: 70812
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Dan,

I had a TH-315 and Yaesu 727 and several other HTs all without manuals to figure out the dual function keys. I got from HRO a book Called the Lost Users Manual and it had all of mine including the TH-315.

Good luck and enjoy your 315 it is a great little 220 rig.

73's

Tom Scott N6LDN

Dan K Nelson wrote:

> Greetings,
>
> I have recently acquired a Kenwood Th-315 220 HT, and am in need of an
> Owners manual (or photocopy of one). I am willing to pay a fair price for
> either.
>
> Thanks,
>
> Dan K Nelson - W6DKN

1909. FS:Kenwood MC80 mic and pair or phone patches

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <8rr4r6$7arm$1@newssvr05-en0.news.prodigy.com>
Source record: 70813

FS: Kenwood MC80 microphone, excellent condition, original box
$75 shipped

Kenwood PC-1A telephone patch, excellent condition
$39 shipped

Another Kenwood PC-1A telephone patch, excellent condition
$39 shipped

Cash, money order or "PayPal" accepted.
Thanks, Randy N&#65533;SAH

1910. QST magazines 1939 - 1972

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <8rr64q$n9s$1@slb7.atl.mindspring.net>
Source record: 70814

Email me for info if interested.

Gil

1911. Re: eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: "Robert L. Gill" <n5rg@itexas.net>
Message-ID: <8rr2us0ljm@enews1.newsguy.com>
Source record: 70815
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I had the same problem here a couple of weeks ago. I talked with my ISP. At first he said it was the eham sight. I checked with folks from other ISPs and they were able to access it no problem so talked with server again and he had to reset some sort of switching arrangement. It has been working fine since then.
Talk with your ISP as someone else suggested.
73,
N5RG

"Patrick Wilson" <k4ow@arrl.net> wrote in message
news:8rphrpchp1@slb7.atl.mindspring.net...
> Anyone know why eHam is down? I have been unable to hit the site for
> several days now.
>
> Thanks,
>
> Pat
> w4pw
>
>
>

1912. WTB Globe Scout & National Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Arlin <arowse@kmtel.net>
Message-ID: <8rr8p8$rs2$1@ins21.netins.net>
Source record: 70816

Looking for a Globe Scout model 65A Transmitter and also a National NC98 Receiver Please reply to Gene at rmartin@pluggers.esu8.k12

Tnx for reading this post.....

1913. Re: eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Schuckert TV & Auto <mikes@mnic.net>
Message-ID: <39e13d5b.0@Oak.Internet-Connections.net>
Source record: 70817
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Clean out your cookies. That should make it work. They send a bad cookie and
you wont be
able to access them. Clean up the temp files also. Hope this helps.
Mike.....

1914. Somewhat ham related: rat shack selling WWVB auto set clock radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <39E14BFE.DF0D4817@ix.netcom.com>
Source record: 70818

Bought a rat shack Optimus atomic clock radio for about $25 on sale.
works pretty good, except it's not 24hr format. If it was, it could
be the shack clock displaying Zulu time for logging contacts. Set it
to "London time".

This clock autosets itself against the WWVB time standard signals.

1915. 486 Color laptops $100!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Gary B <garbre@NOCRAPsisna.com>
Message-ID: <39e0d361_1@news.sisna.com>
Source record: 70819
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have 2 of the following:
Compaq LTE Elite 4/50 CX laptops
16MB ram/340MB drive/floppy/2 PCMCIA slots/
Full color display

Both in nice condition. Would make excellent packet or logging PC's.
Run Win 95 and Internet Explorer with ease.

$100 each shipped double-boxed CONUS

73, Gary K7MHZ

Please remove "NOCRAP" from e-mail to reply

1916. PK-88 TNC $45 shipped conus

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Gary B <garbre@NOCRAPsisna.com>
Message-ID: <39e0d3e1_3@news.sisna.com>
Source record: 70820
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice condition PK-88 with manual and power adapter
No box
In good working order

$45 shipped conus

73, Gary K7MHZ

Remove NOCRAP from e-mail to reply

1917. Grundig Yacht Boy 400 original $90 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Gary B <garbre@NOCRAPsisna.com>
Message-ID: <39e0d488_3@news.sisna.com>
Source record: 70821
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Nice condition YB with all original accessories (Box, manual, rollup
antenna)
In great condition with only 1 small scratch on display
Works 100%

Will ship to your door for $90 CONUS

73, Gary K7MHZ

Please remove NOCRAP from e-mail to reply

1918. Yaesu FT-902DM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Aristotle Zoulas <zoulas@phoenixdsl.com>
Message-ID: <mcp1usgvgqet6nvgveb8b6mn4krbbvbva5@4ax.com>
Source record: 70822

Anyone have one of these. I just want some feedback. I am about to buy one.

Thanks!!

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

1919. Re: *****TO FEW HISPANICS USING OURREPEATERS!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Aristotle Zoulas <zoulas@phoenixdsl.com>
Message-ID: <b7q1uscq424o9ca64qmtvmpa5li8kgelrf@4ax.com>
Source record: 70823

The first thing you have to learn is not to write in upper case. Maybe
then someone will answer you.

On Thu, 21 Sep 2000 10:03:37 -0500 (CDT), dialcover@webtv.net (Bill
Turner) wrote:

>WHEN OUR FOREFATHERS ARRIVED ON THESE SHORES THEY FOUND IT NECESSARY TO
>BE ABLE TO SPEAK A COMMON LANGUAGE. THE ENGLISH HAVING ESTABLISHED MOST
>OF THE COLONIES, ENGLISH WAS CHOSEN. BE THEY FROM FRANCE, FINLAND,
>RUSSIA OR NIGERIA THEY LEARNED ENGLISH WHILE MAINTAINING THEIR NATIVE
>TONGUE IN THE HOME. AFTER A COUPLE OF GENERATIONS THE NATIVE LANGUAGE
>DISAPPEARED LEAVING ENGLISH. ENGLISH IS NOT DIFFICULT TO LEARN, EVEN
>CHILDREN DO IT. I TOOK HIGH SCHOOL LATIN AND DIDN'T HAVE A PROBLEM.
>WHEN I WAS STATIONED IN GERMANY I QUICKLY LEARNED GERMAN SO I COULD TAKE
>THE GIRLS OUT. WHY DO LATINOS THINK IT IS NECESSARY TO CHANGE THE
>STRUCTURE OF AMERICAN LANGUAGE TO ACCOMODATE THEM? THERE HAS BEEN A
>GROSS ERROR IN PUBLISHING "FOREIGN" LANGUAGE VERSIONS OF GOVERNMENT
>DOCUMENTS IN ORDER TO ACCOMODATE THE INFLUX OF HISPANICS.
>
>I THINK YOU WILL FIND ITS "TOO" RATHER THAN "TO" IN THE HEADING.
>
>disregard caps, visual problem
>Bill Turner WA0ABI
>1117 Pike Street
>Saint Charles, MO 63301
>636-949-2210 (FAX TOO)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1920. Re: Please unsubscribe me!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Aristotle Zoulas <zoulas@phoenixdsl.com>
Message-ID: <cfq1usc3d6knabvmprg2brcf50jqvbmnq6@4ax.com>
Source record: 70824

You are just a Dick!!

On Wed, 13 Sep 2000 01:49:32 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

>
>> Edward Dowdy wrote:
>>
>> > "Roger Halstead" wrote...
>> >
>> > Kevin's post was the only one I've
>> > found containing the worm which Norton
>> > caught..
>>
>> My Norton found it on Kevin's and Carl's.
>
>
> Why do people do that kind of crap? Don't these people have anything
>better to do with their lives? To me, it seems so silly, useless, and
>mean-spirited. I actually pity these people - what a sad existence.
>
>
>Dwight Stewart (W5NET)
>
>http://www.qsl.net/w5net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

1921. Re: 2 Meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8rp6mshdm1@nnrp1.deja.com>
Source record: 70879

Henry, if my RS had one left here, I'd be buying it right now.. I use the 242 and the 212 in my trucks as well as the 202's as my handhelds.. I personally don't see anything wrong with RS products.. They're a lot easier to get than the big guns, that's for sure..

Recommendation: Don't delay, buy today!!

In article <8riop2mba1@slb7.atl.mindspring.net>,
"Kelley" <km4o@ix.netcom.com> wrote:
> Hi all,
>
> Don't know if you know it or not. Our Radio Shack here in the Atlanta, Ga.
> area has a clearence sale on HTX 242 for $ 129.95. Maybe your area Radio
> Shack has the same.
> Nice looken mobile rig. I didnt ck the specks. Just saw the price
>
> Henry
>
> How do you tell whenever you run out of invisible ink??
>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

1922. Re: FS: ICOM 706 (early)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <8rp71b$hn6$1@nnrp1.deja.com>
Source record: 70880

Tom, I just saw a 706 MK II for sale for only $750 shipping included..
Let me know if you come down in price on this rig. I'm interested but,
not at that price.

Paul Jordan
kl0an
Great Falls, MT

In article
<D0DDDF4202C757B4.241F4FA58EAEA8FB.7FB97ACBF12CEBA1@lp.airnews.net>,
"Tom Stack" <wq5j@airmail.net> wrote:
> Have nice Icom 706, the early one with box, mike and manual ....
works great
> .... $625 plus shipping
>
> thanks, Tom, WQ5J, Weatherford, TX
>
> wq5j@airmail.net
>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com http://www.deja.com/
Before you buy.

1923. WTB-Alinco DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8rph7reno1@slb6.atl.mindspring.net>
Source record: 70881
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Looking for another DJ-S11T to purchase. If you have one sitting around doing nothing, let's talk.

Email directly please and thanks for reading my note.

Pat
w4pw

1924. Alinco DR-599 has amnesia - tips?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Steven Hovater <nh-ho@mediaone.net>
Message-ID: <TOXD5.120037$NH2.934341@typhoon.ne.mediaone.net>
Source record: 70882

Hi all

When my '599 lost its memory awhile back, I thought all I needed to
do was to replace the lithium battery, reprogram, and then, back to
business.

Well... replaced the battery, reprogrammed, verified that the radio was
working.
Came back a few hours later, and ... nada. The LCD display was not back to
the
garbage that was present prior to battery replacement, but nothing I had
programmed was still there. Memories completely gone.

So, my next option is to send it in for repair, but am curious... has this
happened
to anyone else? (My bet is that the memory itself is whacked, but... no
schematic
or time, for that matter.)

73
Steve (aa1yh)

1925. eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8rphrpchp1@slb7.atl.mindspring.net>
Source record: 70883
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone know why eHam is down? I have been unable to hit the site for several days now.

Thanks,

Pat
w4pw

1926. Re: eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: "Larry D. Clark" <me@nowwhere.com>
Message-ID: <39E059FB.F346A2F8@swbell.net>
Source record: 70884
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

it's not down from north texas

larry
kd5foy

Patrick Wilson wrote:

> Anyone know why eHam is down? I have been unable to hit the site for
> several days now.
>
> Thanks,
>
> Pat
> w4pw

1927. Re: eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Christopher Cox <cobox@urec.net>
Message-ID: <01c03120$baa899e0$78c8a8c0@CBX-NT>
Source record: 70885
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Try

http://www.eham.net

Patrick Wilson <k4ow@arrl.net> wrote in article
<8rphrpchp1@slb7.atl.mindspring.net>...
> Anyone know why eHam is down? I have been unable to hit the site for
> several days now.
>
> Thanks,
>
> Pat
> w4pw
>
>
>
>

1928. Make a Solid Income on the Web

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: gerrarduffy@hotmail.COM
Message-ID: <200010081234.e98CY6G03042@mailbox1.ucsd.edu>
Source record: 70886

Dear Friend

You'll love this

Imagine your website having thousands... even million
of visitors every week.

Would that help you earn more money?

Then get the latest tactics to pull in visitors to your
website like a giant magnet.

Download Superior Marketing Tools & Tactics
Software... It's 100% FREE!

You will discover how to reach 10 Million people for just
ten dollars per million.

A step-by-step, easy to follow, directions on how to pull
over 1000 people per day to your website FREE... (you
won't
spend a dime in advertising costs).

You'll learn how to backdoor your way into the 3 best
search engines... these search engines are
responsible for 89%
of all search engine traffic.

You'll get a tool to determine what keywords you
should use BEFORE you submit your website so you'll
get the most
visitors to your website once your listing appears.

You'll get an instant Meta-tag tool to get a higher
ranking in the search engines.

Our secret to maximize your profits... something most
people would never know about.

What Ezine's are best to advertise in to get the most
from your advertising dollars.

Viral advertising tactics that most people never thought
of.

How to use free incentives as a lead generator.

$195.00 worth of secret reports and how to use them to
attract visitors to your website by the truckloads.

And More!

For the Web address, mailto:
mailto:gerrard@oorhame.worldonline.co.uk

I will send the Web Address by return and you can
enjoy the free software!

Sincerely,

Gerry
mailto:gerrard@oorhame.worldonline.co.uk

This is a one time e-mail transmission. No request for
removal is necessary.

1929. FS-ICOM IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: wa4ex@aol.com
Message-ID: <20001008084656.14600.00000764@ng-ff1.aol.com>
Source record: 70887

Icom IC-706 w/mike ,manual,org.box,org.non smoking owner,used very little a(9+)
$600.00 shipped..Call Sonny-WA4EX, 813-782-7244 or wa4ex@aol.com

1930. Re: Uniden HR-2600 AGC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001008085232.04194.00000836@ng-bg1.aol.com>
Source record: 70888

>I have a Uniden HR-2600 10m radio and I have a need to turn off the AGC for
>PSK use. Srong signals wipe out any of the weaker stuff. Does anyone know
>how to do this. I could figure this out if I had a schematic but I can't
>find one in my files and I can't remember if they even sent one. SO if
>anyone can supply me with a schematic I would be greatful. tnx wd6dov
>
>

http://www.members.tripod.com/~Rogerbird/

This web site has some great mods for the 2600 and the 2510 both including an
AGC mod.
73 de KG4FET

1931. FA Yeasu FT 690 All mode W/10 watt amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: w4nul@brightok.net
Message-ID: <8rpsdilvl2@sooner.brightok.net>
Source record: 70889

Sell FT 690 w/10 watt amp that plugs into the back I got a TS 60 to replace it.E-Bay # 460666706. I am also selling Mirage 10-160 amp that I used with it E-Bay # 460676354

1932. FA Mirage 6 meter amp 10 in 160 out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: w4nul@brightok.net
Message-ID: <8rps4elvl1@sooner.brightok.net>
Source record: 70890

For sale Mirage 6 meter amp 10 in 160 out all mode amp. Has mode for RF sense keying as well as relay. I used it with the FT 690 also on e-bay. I got a TS-60. E-bay # 460676354

1933. Last Day FA HP8657A Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Chris <ck@ckradio.net>
Message-ID: <39E0A31A.3BD7@ckradio.net>
Source record: 70891

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=455575873

1934. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <llu0usgqvf9qkdd4ddb1su3qd6oj3g8gse@4ax.com>
Source record: 70892

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

1935. Re: eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: TomR@astro.net
Message-ID: <39e07e5f.137163780@news.idsi.net>
Source record: 70893
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

On Sun, 8 Oct 2000 06:23:37 -0400, "Patrick Wilson" <k4ow@arrl.net>
wrote:

>Anyone know why eHam is down? I have been unable to hit the site for
>several days now.
>
>Thanks,
>
>Pat
>w4pw

I've had no problems at all and just got in now.

73,
Tom - KB2SMS

1936. Re: eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: mike not mic <w5old@sonetcom.com>
Message-ID: <su12mmnn5sro9c@corp.supernews.com>
Source record: 70894
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Dont work for me either.....bummer
Mike not mic

"Patrick Wilson" <k4ow@arrl.net> wrote in message
news:8rphrpchp1@slb7.atl.mindspring.net...
> Anyone know why eHam is down? I have been unable to hit the site for
> several days now.
>
> Thanks,
>
> Pat
> w4pw
>
>
>

1937. Re: eHam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: rong@computer.net
Message-ID: <39e08ea6.516544@news.computer.net>
Source record: 70895
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"Patrick Wilson" <k4ow@arrl.net> wrote:

>Anyone know why eHam is down? I have been unable to hit the site for
>several days now.
>
>Thanks,
>
>Pat
>w4pw
==========
Hi Pat,

It's working fine from here in N.Y. also.
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

1938. FS-Ham/4 rotor,MC-60A mike.&ect.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: wa4ex@aol.com
Message-ID: <20001008112940.18229.00000861@ng-fm1.aol.com>
Source record: 70896

Have a Hy-Gain Ham/4 rotor.this rotor was from an estate sale,rotor was 1 yr old when org. owner passed away and has been storage for 2 yrs, I tested it, and it works great and looks new.$300.00/pu + shipped.
Also have in new cond A Kenwood MC-60A mike $80.00.
Also have a HeathKit SB-230 (1200 Watt amp) Not working,tube seems to be ok no shorts but has a lot of bad solder joints,have owners manual.Make offer.
Call Sonny-WA4EX at 813-782-7244 or wa4ex@aol.com

1939. **Yaesu FT-90R F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39e0a2b4$1_2@news.pacifier.com>
Source record: 70897
Cross-posted to: rec.radio.amateur.equipment,seattle.forsale.misc

Hi all,

I have for sale a nice Yaesu FT-90R Duelbander radio.
Radio in exc. condition. Included is the mounting bracket, manual and
programming software and cable to program radio with PC. Don't have the
box.

$300 plus a few for shipping
(I can do paypal)

reply to:

gbaker@pacifier.com

73
Gary
N7GB

1940. Re: FT 1500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 01:19:19 UTC
From: "Geoffrey T. Dairiki" <dairiki@dairiki.org>
Message-ID: <39DFCB97.2DC8FA6D@dairiki.org>
Source record: 70872

Bob Chapman wrote:
>
> FWIW the "Preferential Memory Scan" feature does not work as described in the
> Operating Manual -- for my set and for the Yaesu Tech Support test FT-1500 --
> and the problem has been forwarded to the engineers at Yaesu Japan. (Note:
> Normal 'scanning' works fine -- including the ability to designate channels
> to be 'SKIP'ped. However, the unit is also _supposed_ to allow you to
> designate another set of channels to be scanned in the preferential or "ONLY"
> mode. You can specify this set of channels BUT the procedure for initiating
> the scan that is described in the manual does not work every time.)

I noticed this too..., for me sometimes I'd get "preferential scan",
sometimes
plain old scan.

I've finally figured out what's going on (I think), here are the
details:

First some background. Here's how it's supposed to work:

Each memory channel has a 'skip' setting which can be set to 'off',
'skip',
or 'only'. 'Off' is the normal setting. If the channel is set to
'skip',
it is never scanned.

To start scanning, one holds either the 'up' or 'down' button on the
mic
for about a second. The way it's supposed to work is: if you start
scanning
from a memory which is set to 'only', then it's supposed to scan only
the
memories set to 'only'. If you start from a regular memory (set to
'off'),
all memories (set to either 'off' or 'only') are scanned.

Here's what I think is happening:
It's what memory the radio is on when you _LET GO_ of the scan button,
rather than what memory it's on when you depress the button that
matters.

Here's how I have things set up so that I can reliably start
'preferential
scan':

I have a block of three or four contiguous memory slots which I always
leave

set in the 'only' mode. To start preferential scan, select the first memory
of this contiguous set -- then back up a couple channels. Now hold the
UP button down just long enough to start the scan. If your reactions are
about like mine, you will have let the button up while the radio was scanning
one of the block of 'only' memories, and the radio should be enter
'preferential scan' mode.

If this is not clear, let me know, I will try to explain again (I've got
a nasty cold right now and can't really think straight.)

73 de KI6MO, Jeff Dairiki

1941. SG-500,2800H,FT100,706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 01:53:47 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39DFD3AB.CE85BC76@hamtrader.cc>
Source record: 70873

Good rigs fo sale on my web page:
http://www.hamtrader.cc
I now take Pay Pal for payment.
Thanks and 73
Hamtrader

1942. IC765 vs?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 02:30:49 UTC
From: radiofreq0@aol.com
Message-ID: <20001007223049.07735.00001872@ng-md1.aol.com>
Source record: 70874

Please give me the lowdown on just how good a rig the IC765 is, and why.
What rigs does it compare to, and which is the best?
Jeff

1943. Re: FT 1500 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 04:04:01 UTC
From: Bob Chapman <rechapman@my-deja.com>
Message-ID: <8rornf$a6b$1@nnrp1.deja.com>
Source record: 70875

In article <39DFCB97.2DC8FA6D@dairiki.org>,
dairiki@dairiki.org wrote:
> Bob Chapman wrote:
> >
> > FWIW the "Preferential Memory Scan" feature does not work as
described in the
> > Operating Manual -- for my set and for the Yaesu Tech Support test
FT-1500 --
> > and the problem has been forwarded to the engineers at Yaesu
Japan. (Note:
> > Normal 'scanning' works fine -- including the ability to designate
channels
> > to be 'SKIP'ped. However, the unit is also _supposed_ to allow you
to
> > designate another set of channels to be scanned in the preferential
or "ONLY"
> > mode. You can specify this set of channels BUT the procedure for
initiating
> > the scan that is described in the manual does not work every time.)
>
> I noticed this too..., for me sometimes I'd get "preferential scan",
> sometimes
> plain old scan.
>
> I've finally figured out what's going on (I think), here are the
> details:
>
> First some background. Here's how it's supposed to work:
>
> Each memory channel has a 'skip' setting which can be set to 'off',
> 'skip',
> or 'only'. 'Off' is the normal setting. If the channel is set to
> 'skip',
> it is never scanned.
>
> To start scanning, one holds either the 'up' or 'down' button on the
> mic
> for about a second. The way it's supposed to work is: if you start
> scanning
> from a memory which is set to 'only', then it's supposed to scan
only
> the
> memories set to 'only'. If you start from a regular memory (set to
> 'off'),

> all memories (set to either 'off' or 'only') are scanned.
>
> Here's what I think is happening:
> It's what memory the radio is on when you _LET GO_ of the scan button,
> rather than what memory it's on when you depress the button that
> matters.
>
> Here's how I have things set up so that I can reliably start
> 'preferential
> scan':
>
> I have a block of three or four contiguous memory slots which I always
> leave
> set in the 'only' mode. To start preferential scan, select the first
> memory
> of this contiguous set -- then back up a couple channels. Now hold
the
> UP button down just long enough to start the scan. If your reactions
> are
> about like mine, you will have let the button up while the radio was
> scanning
> one of the block of 'only' memories, and the radio should be enter
> 'preferential scan' mode.
>
> If this is not clear, let me know, I will try to explain again (I've
got
> a nasty cold right now and can't really think straight.)
>
> 73 de KI6MO, Jeff Dairiki
>

Yes. I am able to start a "preferential scan" _most_ (but not all!) of
the time using a similar work-around(?? :). However, it in NO way
resembles the procedure described in the manual -- or, IMO, the one
intended by the set's designer(s).

Bob, KA5VST

Sent via Deja.com http://www.deja.com/
Before you buy.

1944. Mod: TS-450S/TS-690S AGC Solw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 04:24:25 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8rostm$b12$1@nnrp1.deja.com>
Source record: 70876

Kenwood rigs usually stand out for their audio quality. This
modification slows the RC time constant of the AGC (automatic gain
circuit) in the TS-450S and TS-690S family of radios to remove some of
the noise and distortion that was dominant with the standard values.

With reference to the schematic diagram, resistor R146 on the IF board
acts as a bleeder/discharge resistor for the various capacitor values
switched in by IC7. Increasing this resistance value, slows down the
discharge of the AGC, resulting in much smoother sounding receive audio.

You need appropriate tools to work on a surface mount pc board. Turn
the radio upside down and remove the bottom cover. With the main
tuning know pointing towards you, the board on the right side is the IF
board. Along the left side of the IF board, find capacitors C114
through C119 towards the back of the rig. The surface mounted
components are located on the foil side of the board underneath this
section. Disconnect the 2 ribbon cable jumpers and the 8 screws
holding the IF board in place. Carefully flip the board over and
locate a small SMD resistor marked with 474 on the foil side underneath
the cluster of electrolytic capacitors (C114 - C119).

With an Exacto type knife, carefully cut one of the traces in series
with the 474 resistor (R146). Solder a 2 Megaohm resistor across this
cut. This will increase the RC value from 2.2 seconds to 11.6 seconds
(not really that long). Some hams may want to use a variable resistor
or a switch to vary or switch the RC time constant.

Re-assemble the board, jumpers and bottom cover and enjoy the
modification.

Disclaimer: Perform this modification at your own risk, and be aware
that it may void the warranty on the radio. I assume no responsibility
for any consequences of performing the mod. I have performed the mod
to my personal radio (TS-450S) and am very satisfied with the results.

73,
Woody AK2F
AK2F@qsl.net
10/8/2000

Sent via Deja.com http://www.deja.com/
Before you buy.

1945. MOD: TS-450S/TS-690S (Slow AGC)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 04:31:03 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8rota8bcg1@nnrp1.deja.com>
Source record: 70877

Kenwood rigs usually stand out for their audio quality. This modification slows the RC time constant of the AGC (automatic gain circuit) in the TS-450S and TS-690S family of radios to remove some of the noise and distortion that was dominant with the standard values.

With reference to the schematic diagram, resistor R146 on the IF board acts as a bleeder/discharge resistor for the various capacitor values switched in by IC7. Increasing this resistance value, slows down the discharge of the AGC, resulting in much smoother sounding receive audio.

You need appropriate tools to work on a surface mount pc board. Turn the radio upside down and remove the bottom cover. With the main tuning know pointing towards you, the board on the right side is the IF board. Along the left side of the IF board, find capacitors C114 through C119 towards the back of the rig. The surface mounted components are located on the foil side of the board underneath this section. Disconnect the 2 ribbon cable jumpers and the 8 screws holding the IF board in place. Carefully flip the board over and locate a small SMD resistor marked with 474 on the foil side underneath the cluster of electrolytic capacitors (C114 - C119).

With an Exacto type knife, carefully cut one of the traces in series with the 474 resistor (R146). Solder a 2 Megaohm resistor across this cut. This will increase the RC value from 2.2 seconds to 11.6 seconds (not really that long). Some hams may want to use a variable resistor or a switch to vary or switch the RC time constant.

Re-assemble the board, jumpers and bottom cover and enjoy the modification.

Disclaimer: Perform this modification at your own risk, and be aware that it may void the warranty on the radio. I assume no responsibility for any consequences of performing the mod. I have performed the mod to my personal radio (TS-450S) and am very satisfied with the results.

73,
Woody AK2F
AK2F@qsl.net
10/8/2000

Sent via Deja.com http://www.deja.com/
Before you buy.

1946. Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-08 06:49:50 UTC
From: "Malcolm J. Richardson" <inclebert@austarnet.com.au>
Message-ID: <8rp5i7ijs1@corolla.OntheNet.com.au>
Source record: 70878

Hi I have recently become interested in building my own antenna for both the 27mhz and uhf 477mhz bands. I would like to aquire some tech info in regards to this project.(eg: software for calc. length and gain etc. or just notes on helping me out) I would appreciate it very much.....

Also I have a kenwood UBZ-LF48 handheld UHF radio with no manual. Help please.

inclebert2000@telstra.com.au

1947. Re: Discriminator Audio Tap Kenwood TM-541?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: fsweeney@my-deja.com
Message-ID: <8rtdtlmbc1@nnrp1.deja.com>
Source record: 70748

I can offer a helpful hint only as I do not have the radio or the
schematic. The audio feeding into the CTCSS decoder is pretty close to
pure discriminator audio, if you can find that pt you'll be in good
shape. Of course you know that you'll want to run the audio through
some de -emphasis to get rid of the tinny sound before you feed it into
the audio of the repeater xmtr

10K
eg: disc audio -/\/\/\----- to TX
|
|
--- .33uF

|
|
V

Sorry I couldn't be more Helpful. Doesn't Kenwood include the
schematic with their radios anymore?

Good Luck
Frank K9IC
--

In article <8rt3be$d1j$1@nnrp1.deja.com>,
k3phl@my-deja.com wrote:
> Hello all,
>
> I would like to find the discriminator audio tap on the Kenwood
TM-
> 541 1.2 GHz mobile. I am using it for a repeater receiver and would
> like to bring in discriminator audio. I see the mod for the TM-531
but
> I don't know if the chip is the same.
>
> Any help would be greatly appreciated.
>
> Thanks in advance,
> Steve
> K3PHL
>
> k3phl@hotmail.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

>

Sent via Deja.com http://www.deja.com/
Before you buy.

1948. Radios & Stuff for sale/swap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: Tom Repstad <k1vg@starc.org>
Message-ID: <J%qE5.25811$F65.1639445@nntp2.onemain.com>
Source record: 70749
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

For Sale:

Kenwood TM-733A dual band mobile. Just back from AAVID for alignment/repair (had a bad mic cable as it turned out). Very good condition, a few scratchs on the top cover. $325.00

Larsen 2/70 NMO mount antenna... coil is brand new, whip is used but in perfect condition. $30.00

Larsen 2/70 Duplexer, used but in perfect condition. $30.00

All three above for $375.00 shipped.

Kenwood TR-751A 2M all mode... cosmetically an 8 or 9, works fine. No mobile bracket. mic works but Up/Dn and DMFT tones on mic don't, mic needs to be repaired or replaced. $275.00

Perth Outrunner 10-160M mobile antenna... I don't believe this has ever been used... $250.00

Wanted:

10-80M vertical in "GOOD" condition... will swap towards any of the above.

--Tom
K1VG

1949. Duplexer for HF and 6 Meter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: hb9cpw@uska.ch
Message-ID: <39e15ea0.2199232@news.agri.ch>
Source record: 70750

Hello
Thank you for reading this.
In my car i have installed 2 Antennas. One for HF with a tuner and a tuned antenna for 6 meters. My new radio only have 1 connector for HF and 6 meter.
Does anybody know about a duplexer to solve this problem ?
Thank you for any tip.
Marc HB9CPW

1950. For Sale Kenwood CS-5140 Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: moonman <moonman@telcomplus.net>
Message-ID: <39E267F8.50F22FF@telcomplus.net>
Source record: 70751

For Sale Kenwood 40mhz Duel Trace Oscilloscope in Excellent Condition,
Very little use. I have the box, Manual, Two probes. I can send a Pic.
on request. $350.00 + shipping.
Thanks,
Craig
kd7hcx

1951. **F.S. YaEsU FT-90R**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39e273a2$1_2@news.pacifier.com>
Source record: 70752
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,

I have for sale a nice Yaesu FT-90R Duelbander radio.
Radio in exc. condition. Included is the mounting bracket, manual and
programming software and cable to program radio with PC. Don't have the
box.

$290 shipped within the CONUS
(I can do paypal)

reply to:

gbaker@pacifier.com

73
Gary
N7GB

1952. Re: Duplexer for HF and 6 Meter ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: coredump <coredump@enteract.com>
Message-ID: <jq15usofa8h41i17duko8l12rha26e4k6k@4ax.com>
Source record: 70753

On Mon, 09 Oct 2000 06:02:21 GMT, hb9cpw@uska.ch (Markus HB9CPW)
wrote:

>Hello
>Thank you for reading this.
>In my car i have installed 2 Antennas. One for HF with a tuner and a
>tuned antenna for 6 meters. My new radio only have 1 connector for HF
>and 6 meter.
>Does anybody know about a duplexer to solve this problem ?
>Thank you for any tip.
>Marc HB9CPW

Comet: CF-360A

HTH
John - K9IJ

1953. 62.5 AMP DC Power Supply - cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: supply <radio>
Message-ID: <v8d5usodlb90i61o9fo20cvdbrautnh8fs@4ax.com>
Source record: 70754

Email Address Is Below !

Brand New ASTEC:
VS3-K0-K2-K3-00
Single Phase 85 - 264 VAC /// 47- 440Hz Input
Three terminals for output:
one 2v @ 150amps
two 5v @ 150amps
three 12v @ 62.5 amps - For Ham & CB Gear

Detailed Specifications On Power Supply:
http://www.astec.com/products/1150.astec.pdf
(Must have Adobe Acrobat installed to view)

This page show a different model for sale:
http://www.newark.com/
Search for "manufacturer" part number and enter "VS3"
for other models then use the PDF (Adobe) specification
chart to compare output watts / amps.

One example is a VS3-C6-C6-20
which is VS3 or 5x8x11 case
Terminal one is "C6" which is 28v @ 32.1amps
Terminal two is "C6" which is 28v @ 32.1amps
The unit on that page is about $2,000

I'm selling this for $120 UPS Shipped

trout1000@squonk.net

1954. Re: IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: "Bob M." <none@nospam.com>
Message-ID: <QRwE5.26253$bF.1605160@nntp1.onemain.com>
Source record: 70755

From www.icomamerica.com:

To order ICOM parts, service manuals, or replacement owners manuals, please contact your local authorized ICOM America dealer or call ICOM America's Parts Department at (425) 454-7619 Monday - Friday, 8:00 AM-5:00 PM Pacific Time. We accept Visa, MasterCard, money order, or UPS C.O.D.

<najm@gmx.net> wrote in message news:8rt7ot$h18$1@nnrp1.deja.com...
> Greetings,
>
> I have recently acquired a ICOM IC-706MKII, and am in need of an Owners
> manual .could any one help me? Regards machd yousefi
>
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1955. Visit WWW.K7ON.COM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: k7on@earthlink.net
Message-ID: <MPG.144b35998456e5239896be@news.earthlink.net>
Source record: 70833

While we are on the subject...

Visit my web page at http://www.k7on.com

:^}

1956. Low frequency range of TS440S, manual says 100KHz, I get 30KHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <39E17840.64D6D5D2@ix.netcom.com>
Source record: 70834

I bought a used TS440S and it works prety good. I noticed that the
receiver
will tune down to 30KHz. Manual says 100KHz. This normal, or was
my radio modified? What was the mod? I don't find any mod files
on this at the usual places...

1957. F.S.: Ten-Tec Argonaut 515

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <tBfE5.23667$L12.488851@news2-win.server.ntlworld.com>
Source record: 70835

```
For Sale:
Ten-Tec Argonaut 515
QRP HF Transceiver 5 Watts SSB & CW
Full coverage 80-10m (not WARC)
Full working order.
Complete with 240v AC Mains power supply,
microphone and manual.
Rare classic rig, (only 800+ made).
Bargain at 200 UK Pounds (310 US Dollars)
Shipping extra.
Please email if interested and to see photos
of rig.
pentode@ntlworld.com
```

1958. For Sale: Kenwood TS-820 (S) transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <39e18b90.7968819@news.pipeline.com>
Source record: 70836

For sale: Kenwood TS-820 transceiver with (S) option built in digital display . Unit is in very good to excellent cosmetic condition - about an 8.5 or better out of ten.

The rig is fully operational with full 100 + watts output.
I comes with an original owners manual, original Technical pamplet, and a W7FG technical manual.

$275 plus shipping (it's heavy at nearly 40 lbs).

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

1959. FS: ATLAS 350XL transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <39e18cdf.8303447@news.pipeline.com>
Source record: 70837

Fore sale, an Atlas 350XL transceiver in very good to excellent
condition. Cosmetically it's around a 9 out of 10. The only
imperfections are some small scuff marks on the front panel trim ring.
Front panel is perfect and the case is almost perfect.
I've gone thru the rig and have done some minor repairs and
an alignment.

It has the digital readout, CW filter, full QSK, 350 watts PEP input
power with a maximum of 160 - 200 watts output. With the addition of
aux crystals, it will go on the WARC bands.

Requires a 35 amp 12 volts supply since maximum key down current is 32
amps. A supply is not included. It comes with a W7FG manual copy.
$300 plus shipping.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

1960. For Sale: Kenwood TS-820 (S) transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: dslosty@pipeline.com
Message-ID: <39e18cc7.8279743@news.pipeline.com>
Source record: 70838

For sale: Kenwood TS-820 transceiver with (S) option built in digital display . Unit is in very good to excellent cosmetic condition - about an 8.5 or better out of ten.

The rig is fully operational with full 100 + watts output.
I comes with an original owners manual, original Technical pamplet, and a W7FG technical manual.

$275 plus shipping (it's heavy at nearly 40 lbs).

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

1961. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <k5i3us0nc8cc54trjfpovtjusnju378e84@4ax.com>
Source record: 70839

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

1962. Re: Low frequency range of TS440S, manual says 100KHz, I get 30KHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: William Janssen <billj@calweb.com>
Message-ID: <39E1E23D.D603E4A7@calweb.com>
Source record: 70840

Robert Casey wrote:
>
> I bought a used TS440S and it works prety good. I noticed that the
> receiver
> will tune down to 30KHz. Manual says 100KHz. This normal, or was
> my radio modified? What was the mod? I don't find any mod files
> on this at the usual places...

I bought my TS440S new and it has always tuned below 100KHz. I am
not near the radio now but I know I can tune 60 KHz WWVB.

Bill K7NOM

1963. Re: Wanted : Kenwood TH-315 User Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <01osr8.mvr.ln@mail.specsol.com>
Source record: 70841
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

In rec.radio.amateur.antenna Dan K Nelson <w6dkn@qsl.net> wrote:
> Greetings,

> I have recently acquired a Kenwood Th-315 220 HT, and am in need of an
> Owners manual (or photocopy of one). I am willing to pay a fair price for
> either.

> Thanks,

> Dan K Nelson - W6DKN

This is from the Kenwood web site:

Dear Kenwood Customer:

Thank you for visiting the Kenwood Communication web site.

To order Instruction, or Service manuals and or replacement parts

please contact one of our Parts Distributors listed below.

Pacific Coast Parts (800) 262-1312

15204 Staff Court (310) 515-0207

Gardena , CA 90248 Fax(310) 538-4919

Internet: http://www.pacparts.com

E-Mail orders@pacparts.com

8:00AM - 4:30PM PST

East Coast Transistor Parts Inc. (800) 637-0388

2 Marlborough Road (516) 483-5742

West Hempstead, NY 11552 Fax (516) 483-5904

Internet: http://www.eastcoasttransistor.com/

9:00AM - 5:30PM EST

For manuals that are no longer available from Kenwood,

call Howard W. Sams 800-428-7267 or 317-298-5566.

Sincerely,

Kenwood Customer Care

1964. Shakespeare 120 HF antenna (AT-1011/U)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: terra@metro.net
Message-ID: <39e1f460.10507761@news.metro.net>
Source record: 70842

Hi there. I have a Shakespeare 120 HF antenna I'ld like to sell. This set-up would be for a 32 foot antenna if I wasn't missing the second element. I have the case and some guy/tie-down ropes. There is no mounting base. The second element will cost about $44 from Shakespeare. If anyone is interested please write me at: rterra@sonic.net.
Thanks, rterra.

1965. Discriminator Audio Tap Kenwood TM-541?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: k3phl@my-deja.com
Message-ID: <8rt3be$d1j$1@nnrp1.deja.com>
Source record: 70843

Hello all,

I would like to find the discriminator audio tap on the Kenwood TM-
541 1.2 GHz mobile. I am using it for a repeater receiver and would
like to bring in discriminator audio. I see the mod for the TM-531 but
I don't know if the chip is the same.

Any help would be greatly appreciated.

Thanks in advance,
Steve
K3PHL

k3phl@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

1966. Re: Help with Drake TR-7 no lsb rcv/xmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <39E21897.64031D91@hp.com>
Source record: 70844
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Take the top off the radio. In the front right corner with the front of the radio facing you, there is a plugin board that contains all the regulators and voltage adjustments for the entire radio. There is one pot. adjustment for the 10 vdc used throughout the radio and others for USB, LSB, CW, RTTY. If I remember correctly, there are five altogether. Be sure the 10 vdc is set correctly, first. Then adjust the others. I can't guarantee this is the problem. However, in the 20+ years I had my TR-7, once a year, I simply had to pull the board out and reseat it. One or several of the voltages did not get off the board through the connector. If the PBT works, but does not receive/xmt without the PBT, this is probably your problem. Simple to fix if that's it.

Dave - W0LEV

John Haberkern wrote:

> If you could give me an answer or steer me in a direction, my tr-7 lost its
> ability to receive and transmit lsb. but if I enable the pbt I can receive
> lsb but still not xmit lsb. without the pbt enabled the receiver sounds like
> it is a narrow filter mode when it is not.I did notice that the usb receive
> did seem to get bassier.and I got a report that the usb signal was fuzzy on
> xmit. any and all help would be appreciated. John W3AYT

1967. IC-706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: najm@gmx.net
Message-ID: <8rt7ot$h18$1@nnrp1.deja.com>
Source record: 70845

Greetings,

I have recently acquired a ICOM IC-706MKII, and am in need of an Owners manual .could any one help me? Regards machd yousefi

Sent via Deja.com http://www.deja.com/
Before you buy.

1968. Re: AT-150 with IC-706 MkIIG??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <39e226e7$0$30013$44a10c7e@news.net-link.net>
Source record: 70846

Yes you can use the AT-150 with the 706, 706MKII and 706MKIIG, however, you
should get the pig tail adaptor cork that plugs in the 13 pin DIN. It
splits this into an 8 and a 7 pin DIN and the AT-150 plugs right in.
Expensive adaptor cord though, and you don't get 6 meters with with AT-150.
I have used mine with a 706MKII and MKIIG with this cord, but usually just
leave my 735 hooked up to the AT-150 as they were designed for each other.
Asko Henriksson wrote in message <39D63DE0.5EDCBE2@nokia...com>...
>I have used Icom antenna AT-150 tuner with IC-751 and 723
>but can it be used with IC-706? I.e. is there a 0 - 8 V output for
>band switching?
>
>Asko, oh2jmf
>
>

1969. Speaker Combiner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 00:00:00 UTC
From: Walter Dorsey <waltd@msn.com>
Message-ID: <39e232d6$1@news.microsoft.com>
Source record: 70847

I am looking for a device that will allow me to connect the "EXT Speaker" jack on 3 rigs (Scanner, 10m and 2m/70cm) to one common speaker. I have seen "line level" devices and mixers... I don't need any volume control, as I can just turn the volume up and down on the individual rigs.

Anything pre-made out there? If not, schematics of such a device- hints and or suggestions appreciated.

Thanks,
waltd@msn.com

1970. Wanted information on old Bearcat III reciever(scanner)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 01:42:28 UTC
From: lokitafl36@aol.com
Message-ID: <20001008214228.05919.00000925@ng-ca1.aol.com>
Source record: 70825

Need programming info. on Bearcat 3 reciever 13.8 volt DC,6watts 117 vac 5-60 H2 12 Watts and any other info. out there. Thanks

1971. Heathkit SB-220 Amp 10 thru 80 meters w/manual for sale:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 01:53:08 UTC
From: yardleyite@aol.com
Message-ID: <20001008215308.05128.00000813@ng-fy1.aol.com>
Source record: 70826

Heathkit SB-220 Amp in excellent condition physically and electrically. Ten through Eighty meters. I just replaced the parasitic chokes and tested it for output. 100W drive gets over 1300 watts out on 20 meters. More on the lower bands and a little less on 10 and 15 meters. The original tubes have been replaced with a pair of Eimac 3-500Z's,not Chinese tubes. I have the full manual and all documentation.
Asking $550.00 plus shipping. This amp is heavy (over 60 lbs.) and I would prefer you pick it up to save shipping charges and to take it for a road test.
Please reply to my email address only.
73 de Joe N3IBX

1972. SWAP TS440SAT for TS50's or codan 8528

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 03:06:29 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <VCaE5.1461$Il2.3059@news1.rochd1.qld.optushome.com.au>
Source record: 70827

SWAP my excellent TS440SAT KENWOOD [complete setup for TS50's OR RFDS CODAN 8528 hf tx +/- CASH for RIGHT radio.needed URGENTLY!!!
DETAILS email me rredbeak@optushome.com.au cheers,rod.

1973. Info Needed Pace Commuinicator MX (2 meter hand held)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 03:41:18 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <y7bE5.17296$Hp3.3933517@news1.rdc1.ne.home.com>
Source record: 70828

Greetings!

I am looking for info (schematics, specs, anything) on the "Pace Communicator MX" it is a crystal controlled 2 meter handheld. The one I have has a 9 Volt battery clip for power, but intuition tells me that was a mod.

Any and all help will be appreciated?

Thanks and 73,
Joe, ka0yos

1974. Re: FS Hy-Gain HDR-300 Heavy Duty Rotator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 04:20:51 UTC
From: hpeterson526@aol.com
Message-ID: <20001009002051.29365.00000253@ng-cm1.aol.com>
Source record: 70829

I will take rotor if still available. E-mail address is H Peterson526@aol.com
or
you can call me at 631 395-0883.

1975. FT-50 Won't Turn On

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 05:24:24 UTC
From: treynolds@my-deja.com
Message-ID: <8rrkq5$8g3$1@nnrp1.deja.com>
Source record: 70830

I would appreciate any help that the group can give me. I have had this ongoing battle with my FT-50 since I purchased it. The problem is that the ON button doesn't work. When you press it, it should make contact with two copper lines and short them out, like TV remote buttons.

At first I could take the thing apart and put some graphite powder on the back side of the button. It would then start making good contact. After six months or so I would have to apply it again. But this time that doesn't seem to do it. I can disassemble it and *sometimes* get it to turn on by shorting the connections with a metal object.

At this point I am willing to try any kind of kludge that will get the thing on and off.

Thanks in advance and 73s,
Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

1976. Re: Wanted information on old Bearcat III reciever(scanner)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 06:22:35 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <beo2us8t9ct8c2ba8lj3pk3qkibsq39mr3@4ax.com>
Source record: 70831

On 09 Oct 2000 01:42:28 GMT, lokitafl36@aol.com (Lokita fl36) wrote:

>Need programming info. on Bearcat 3 reciever 13.8 volt DC,6watts 117 vac 5-60
>H2 12 Watts and any other info. out there. Thanks

If thats the same radio I have with a oval shaped speaker in front...
8 channels, made around 1975,
there is no such thing as programming info...it is controled by
quartz crystals only. One crystal per channel.
They are usually set up to receive vhf low (30-50mhz)band and vhf high
(136-174mhz)band.
In order to recieve uhf-t (450-512mhz)band, you have to re-locate the
vhf high board to the proper location in the chassis!

Good luck!

1977. ICOM Q7A has computer interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-09 06:49:08 UTC
From: XXNOSPAMXXezra@mediaone.net
Message-ID: <ETdE5.28455$kf1.3159657@typhoon.we.rr.com>
Source record: 70832

The Q7A is a cool unit. The only reservation I had was a lack of computer control. Well I've since found out that you can use a Yaesu Ft50 cable and some software from http://www.digital-laboratory.de/ to control the unit. Okay, now it's really cool.

In article <MPG.13faf0e4ae4d00b598b1e2@news.dimensional.com>, kenny@kacweb.com (Kenny A. Chaffin) wrote:
>Path:
> frnws01.we.mediaone.net!lsnws01.we.mediaone.net!cyclone-west.rr.com!news.rr.co
>m!news-west.rr.com!easynews!hermes.visi.com!news-out.visi.com!pulsar.dimensiona
>l.com!dimensional.com!wormhole.dimensional.com!not-for-mail
>From: kenny@kacweb.com (Kenny A. Chaffin)
>Newsgroups: rec.radio.amateur.equipment
>Subject: Info/opinions on Icom IC-Q7A ??
>Message-ID: <MPG.13faf0e4ae4d00b598b1e2@news.dimensional.com>
>Organization: KAC Website Design
>X-Newsreader: Anawave Gravity v2.00
>Lines: 15
>Date: Wed, 9 Aug 2000 05:39:41 -0600
>NNTP-Posting-Host: 206.124.3.187
>X-Trace: wormhole.dimensional.com 965820889 206.124.3.187 (Wed, 09 Aug 2000
> 05:34:49 MDT)
>NNTP-Posting-Date: Wed, 09 Aug 2000 05:34:49 MDT
>Xref: lsnws01.we.mediaone.net rec.radio.amateur.equipment:137949
>Status: O
>
>Anyone got the ICQ7A handheld? How well does the General Coverage rx
>work? What about power? Does it work well for you through the
>repeater(s)? I like the idea of being able to do general coverage and use
>AA cells. Any input, opinion, experience, comments welcome.
>
>Thanks!
>KAC
>WB0E
>
>Visit the swap list at http://www.kacweb.com/swaps/radio/index.html
>

1978. Re: SSTV ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39E2C41F.36B6@wt.net>
Source record: 70768

Sam wrote:
>
> I am looking for a download for the FT-920 that will allow me to view SSTV .
> Can anyone help ? Sam, alphacentauri@i-plus.net

Do you mean a software for the 920 in particular or just sstv software for any computer? There are quite a few sstv programs out there that will work. JVFAX, w95sstv,chromapix, etc. What route you gonna go? Sound card or op-amp converter? The old jvfax can do op-amp real well. For sound card I prefer either w95sstv, or chromapix. But both are shareware, and not exactly cheap. I think chromapix is 120$, but it's a real good program. Pretty much the best of what I've seen so far, but w95sstv works real well also, and is quite a bit cheaper. "Both sold by the same company". Try http://www.ncsl.co.uk/ncsl.html for one place to download a few programs, and http://www.siliconpixels.com/ for w95sstv and chromapix. They also sell a dsp program that works pretty well.
I haven't run much sstv lately. I changed computers back when I did, and the new puter timing clashed with my programs. I've tried the new sound card programs and seem to work well, but haven't paid for any yet. I used to use JVFAX 7.0 and an op-amp converter. It worked fine, but the newer programs better. Chromapix is good if you want to cough up the cash. It'll do some real nice quality pix. You might just try typing sstv into yahoo! or whatever. You'll get a load of hits. MK
--
http://web.wt.net/~nm5k

1979. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39E2CA03.5A32@wt.net>
Source record: 70769

Roger Halstead wrote:
>
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
> "Mark Keith" <nm5k@wt.net> wrote in message news:39E0B21D.7863@wt.net...
> > Larry Bratcher wrote:
> > >
> > > I always heard that the only stupid questions where the ones that you
> didn't
> > > ask! With that in mind, here's my situation and questions
> > > I have a Ameritron 811A amp that I really don't understand how to tune
> > > properly. I've read the instructions, but to me they lack some detail.
> <snip>
>
> > Many have already written how to tune, but I'll add a couple of cents
> > worth... If you run ssb, to be linear you must load the rig for full
> > power. If you tune up in cw tap, and then switch to ssb without
> > reloading, you will be underloaded and splatter.
>
> Here I have to respectfully disagree, mainly because of the power supply.
> It's true to get the maximum efficency you would tune for "tilt", but
> unfortunately in the real world, many power supplies are not up to the task.

Maybe, but seems it would be a pretty weak P/S to not be able to handle
a tuneup at full power. I've never had an amp that couldn't handle a
quick full power key down. Sure, the voltage drops a bit, but it's going
to anyway no matter how keyed. The smallest amp I've used was a heath
SB-200, and it could go at 600w "full power" for short times. Dunno, I
don't think I'd want an amp that was as flimsy as you describe. The
dynamic regulation would be the pits. I guess I'm partly spoiled on my
henry also. g It's very stiff. I can load up full power blow and go no
problem at all and the voltage drops very little on that thing. I guess
if I had a weak one like you describe I would use the keyer to load. But
I'd be nursing an amp like that at a lower than max power to keep the
regulation within bounds. The main problem I've seen in the ameritron
811 amps were people pushing them too hard. And part of this is due to
the overly optimistic ratings they stuck on the amps. IE: 600w for 3
tubes, and 800w for 4 tubes. Myself, I'd only run 450 and 600 watts in
those cases. 150 w a tube. I had a friend of mine that had one, and he
ran it flat out. That is for short periods of time between tube
changeouts and new chokes, etc..I think the amps are ok, but should be
idled back a bit to last. I think the AL 80 type single 3-500z amps a
much better deal. They are pretty stout. MK

--
http://web.wt.net/~nm5k

1980. Re: Help with Drake TR-7 no lsb rcv/xmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Don Cunningham <wb5hak@texhoma.net>
Message-ID: <8ruv68emh1@sooner.brightok.net>
Source record: 70770
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

John,
Before you go too far, this "counting up" is nearly ALWAYS caused by poor
contact on the digital board connectors. Take the screw out of the center
of the board (big board in the front center of the chassis top with cover
off), make a couple of "hooks" out of a coat hanger or similar and pull that
board up a bit, then reseat a few times. That should fix the counting
problem. However, if you have no voltage to PBT board afterwards, that's
yet another problem.
73,
Don, WB5HAK
"John Haberkern" <jhabs@worldnet.att.net> wrote in message
news:BTwE5.3598$GA1.241930@bgtnsc04-news.ops.worldnet.att.net...
> I found originally I had no voltage to the pbt board,well after some
> tinkering I come up with a new problem..no rcv/xmit and the counter starts
> counting up from 18 mhz and will not stop. I guess I will pull up my
sleeves
> and get to work.
>
>
> John Haberkern <jhabs@worldnet.att.net> wrote in message
> news:tm7E5.22868$tl2.1495111@bgtnsc07-news.ops.worldnet.att.net...
> > If you could give me an answer or steer me in a direction, my tr-7 lost
> its
> > ability to receive and transmit lsb. but if I enable the pbt I can
receive
> > lsb but still not xmit lsb. without the pbt enabled the receiver sounds
> like
> > it is a narrow filter mode when it is not.I did notice that the usb
> receive
> > did seem to get bassier.and I got a report that the usb signal was fuzzy
> on
> > xmit. any and all help would be appreciated. John W3AYT
> >
> >
>
>

1981. Kenwood TM-621 Manual needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Daniel Nicholson <dnicholson@socket.net>
Message-ID: <su60cpsj6h2edd@corp.supernews.com>
Source record: 70771

I am looking for a operations manual for the Kenwood TM-621. Copy would be fine. Anyone?

Dan

1982. Re: FT-50 Won't Turn On

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <39e3020c$0$1592$23c96b10@news.corecomm.net>
Source record: 70772

Tom
Sounds to me like u need to learn the name of the local UPS guy and have him
ship it to Yaesu repair in Calif.

--
Dennis

<treynolds@my-deja.com> wrote in message news:8rrkq5$8g3$1@nnrp1.deja.com...
> I would appreciate any help that the group can give me. I have had
> this ongoing battle with my FT-50 since I purchased it. The problem is
> that the ON button doesn't work. When you press it, it should make
> contact with two copper lines and short them out, like TV remote
> buttons.
>
> At first I could take the thing apart and put some graphite powder on
> the back side of the button. It would then start making good contact.
> After six months or so I would have to apply it again. But this time
> that doesn't seem to do it. I can disassemble it and *sometimes* get
> it to turn on by shorting the connections with a metal object.
>
> At this point I am willing to try any kind of kludge that will get the
> thing on and off.
>
> Thanks in advance and 73s,
> Tom
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

1983. Shakespeare 120 HF antenna (AT-1011/U)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: rterra@sonic.net
Message-ID: <39e32287.2824998@news.metro.net>
Source record: 70773

OOPS! I first posted with the wrong address. This should be right.

Hi there. I have a Shakespeare 120 HF antenna I'ld like to sell. This set-up would be for a 32 foot antenna if I wasn't missing the second element. I have the case and some guy/tie-down ropes. There is no mounting base. The second element will cost about $44 from Shakespeare. If anyone is interested please write me at: rterra@sonic.net.
Thanks, rterra.

1984. Re: www.ab7sl.com - 1 YEAR OLD !!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: stevelawrence31@my-deja.com
Message-ID: <8rvl6c$fb5$1@nnrp1.deja.com>
Source record: 70774
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.policy,alt.radio.scanner.flame_fest

Yes, congrats! From a man who says we should round up all of the Jews
in this world and kill them. Keep up the good work there, Profit
NutsacKKK!

Steve

"Mr. Davies" <n0SPAMvfp@BELL_SOUTH_RED_DWARF_.net> wrote:
> Congrats!
>
> --
> LLoyd Davies, N0VFP /4 NCI 2841
> B.A.R.F. Chief of Communications
> http://clik.to/n0vfp
>
> "Charles" <charles@ab7sl.com> wrote in message
> news:8ratv9$782$1@nnrp2.phx.gblx.net...
> > Greetings to all,
> >
> > As of October 5 ,2000 www.ab7sl.com will have been on the
web for
> a
> > full year. This is a real milestone in the site's existence.
> www.ab7sl.com
> > started out this time last year with 0 (zero) visitors and now has
almost
> > 16,500 visitors on the counter. The average visitor count per day is
now
> at 55
> > visitors daily . There are nearly 100 entries in the guestbook now
and
> several
> > dozen user-added links on the Free-for-all-Links Page.
> >
> > Many features have been added since the basic site went up last
year.
> One
> > of the most popular is The DX Page with the active and clickable DX
> Cluster
> > Telnet links. I have received a lot of positive feedback on that.
> Another
> > recent feature is the addition of the AB7SL Monthly DX Online
Logbook.
> This
> > page receives several updates - each day - depending on my activity

and
> band
> > conditions. It lists chronologically all the DX stations I have
worked for
> the
> > current month.
> >
> > The most recently added page is the 3D-Art Gallery which
showcases 3D
> art I
> > have created with Bryce 3D graphics application. Besides the
thumbnail for
> each
> > image there are two popular resolutions available for download that
can be
> used
> > as desktop wallpaper.
> >
> > www.ab7sl.com has grown tremendously over it's first year and
I look
> > forward to sustained and increased growth over the years to come.
> Thank you
> > all for making www.ab7sl.com a great success for me and all it's
users.
> >
> > 73 / DX
> >
> >
> > --
> >
> > Charles T Johnston - AB7SL
> > charles@ab7sl.com
> > AB7SL- Ham Radio Pages - with 3D Art Gallery
> > http://www.ab7sl.com
> >
> >
> >
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

1985. Chargers: Slow vs Fast vs quality?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Richard Valentine <rwv@home.com>
Message-ID: <VJIE5.16405$P82.2453172@news1.rdc1.ct.home.com>
Source record: 70775
Cross-posted to: rec.photo.digital,rec.radio.amateur.equipment

Question:
Why not have Only Fast Battery Chargers?
Is there a difference in quality/strength or how it affects overall battery life with a fast, vs a slow overnight charge?
I'd like a fast charger, but dont want to sacrifice performance. I wonder::
If I charge fast,, is my theoretical recharge life now 750 times instead of 1000? I wonder if those 1600 Ma's embed for as long, or does that take a trickle charge. haven't seen much on this topic. (I'm concerned mainly with using 1600 ma NiMH batteries.)
Anyone know??
Thanks, Rit.

1986. HP8656A Signal Generator Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Michael Blackstock <michael@blackstock.com>
Message-ID: <XMIE5.119$Ct3.189856@news.uswest.net>
Source record: 70776

I picked up one of these. On the RF output is it safe to use a paperclip
for an antenna?
I want to do some test of diffrent antennas on my HT's , but not sure what
to use for an antenna on the HP Signal Generator. (I am not sure what the
RF connector is on it)

If anyone has more info, please pass it along.

Thanks
Michael

1987. Question 756 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39E37A20.7D9F143@qth.com>
Source record: 70777
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Anyone know how to turn the power up a bit? Mines at 95 and needs 115
to drive my L4B....Anyone got the service manual on one? Thanks murray

[One or more binary attachments are retained only in the source text.]

1988. WTB: Control Head Icom IC2700H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Lindsay Collins <lcollins@conknet.com>
Message-ID: <39E35CE7.3AFB3995@conknet.com>
Source record: 70778

Looking to buy a working control head for an Icom IC-2700H dual band transceiver, or a parts radio with a working head.
Please e-mail or call with what you have. Thank you.

Lindsay, K1JY
mailto:k1jy@arrl.net
603-495-3983

1989. Re: Speaker Combiner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Skipp <skipp@pilt.ucdavis.edu>
Message-ID: <8rvo44afp1@mark.ucdavis.edu>
Source record: 70779

Hi Walt,
It's not what you think it would be, but it's a circuit that would work
well for what you want. Check out the small headphone/speaker output
mixer in the ARRL Handbook. It's in a few 80's and 90's issues...

The circuit provides a load for each input, mixes the volume, the provides
about 1/4 watt audio output power to drive a small speaker or headphone.

You can also use higher powered amplifiers after or a powered speaker.

Been doing it for years.

73's
skipp@pilot.ucdavis.edu

: Walter Dorsey <waltd@msn.com> wrote:
: I am looking for a device that will allow me to connect the "EXT Speaker"
: jack on 3 rigs (Scanner, 10m and 2m/70cm) to one common speaker. I have
: seen "line level" devices and mixers... I don't need any volume control, as
: I can just turn the volume up and down on the individual rigs.

: Anything pre-made out there? If not, schematics of such a device- hints and
: or suggestions appreciated.

: Thanks,
: waltd@msn.com

1990. 70 mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Albergo Ristorante Tre Stelle <trestelle@strservice.it>
Message-ID: <8rvgmd$rq8$1@nslave2.tin.it>
Source record: 70780

hi, i am looking for a transceiver cover 70 mhz ! Have someone any info??
Tnx in advance
e-mail trestelle@strservice.it

1991. looking for IC-R75 serial protocol spec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: sue me <sueme@court.net>
Message-ID: <AwLE5.3564$tC5.191040@paloalto-snr1.gtei.net>
Source record: 70781

Any pointers?

1992. Re: HP8656A Signal Generator Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <3tME5.405$515.73543@news-west.usenetserver.com>
Source record: 70782

Mike:

That connector is a type N connector. Adapters to mate it with a BNC connector are available at most hamfests and at Radio Shack. The output of that generator is fairly bullet proof so running it into a non 50 ohm load (like a paperclip) shouldn't hurt anything. To be sure, add 10 dB attenuation with the attenuator that is built in to the unit. Using a rubber duck antenna probably will give you more consistent results than a paper clip and be a better load to boot.

John
KC4ZXX
"Michael Blackstock" <michael@blackstock.com> wrote in message
news:XMIE5.119$Ct3.189856@news.uswest.net...
> I picked up one of these. On the RF output is it safe to use a paperclip
> for an antenna?
> I want to do some test of diffrent antennas on my HT's , but not sure what
> to use for an antenna on the HP Signal Generator. (I am not sure what the
> RF connector is on it)
>
> If anyone has more info, please pass it along.
>
> Thanks
> Michael
>
>

1993. Re: HP8656A Signal Generator Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: cj <cj_johanssonX@hp.com>
Message-ID: <39E3935E.1262988E@hp.com>
Source record: 70783

Michael Blackstock wrote:
>
> I picked up one of these. On the RF output is it safe to use a paperclip
> for an antenna?
> I want to do some test of diffrent antennas on my HT's , but not sure what
> to use for an antenna on the HP Signal Generator. (I am not sure what the
> RF connector is on it)
>
> If anyone has more info, please pass it along.

The output connector should be a type "N" connector unless someone
changed it to something else after-market.

Yes, you should be able to use a paperclip safely, this unit has
reverse power protection on the output to prevent damage from
application of power of up to 50W at 990 MHz, DC voltage must not
exceed 25V. So, the output circuitry is pretty robust.

These are fairly nice signal generators, cost $7190 according to my
1984 HP catalog. 100 kHz to 990 MHz, +13dBm to -127dBm output level.
What did you have to give for it?

-cj
KD6AEG

|Remove the 'X' to reply |
|===|
Out ranchin'	
in the Wild, Wild	Froghorn Ranch
West, of Idaho...	Registered Missouri Foxtrotters
	http://www.froghorn.com

1994. receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Terry Runion <doc692@bitstorm.net>
Message-ID: <72NE5.61415$Sr.61840@newsfeed.slurp.net>
Source record: 70784

--
Yaesu receiver for sale less then 5 hours on it $3oo plus shipping

1995. Discontinued items. Rock-Sea Update 10-9-2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: rockseaent@aol.com
Message-ID: <20001010192206.23848.00001291@ng-cp1.aol.com>
Source record: 70785

The following decal or dial scale items have been discontinued.

Astro Diamond Shaped
Celect Embassy
Chevrolet 1939
Colonial 301
Hallicrafters SX110
Hallicrafters S40 Index w/numbers
Hallicrafters SX24 Tuning Lens
Hallicrafters SX24 Bandspread Lens
Hallicrafters SX25 Bandspread Lens
Hallicrafters SX43 Index w/numbers
Johnson Antenna Rotator
Larcophonic Drum Dial
McIntosh 1700
McIntosh MR55A
Mopar 800
Radiolette 88
Radion Daventry
RCA AR88
RCA CR91
Remler 26
Remler 30
Remler 40
Remler 71
RME 70
Sansui 1000
Sears 4788 set
Superior T37 Sig Gen

Rock-Sea Enterprises
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1996. Re: receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Kurt & Sara <kurtsara@ecenet.com>
Message-ID: <39E3A6AC.65E0AFBD@ecenet.com>
Source record: 70786

Any certain model?

1997. FOR SALE: Alinco DX-70

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Joe Davidson <joeharley@mindspring.com>
Message-ID: <8s09uddkl1@slb0.atl.mindspring.net>
Source record: 70787

Original Owner... non smoker. Works perfect... a 9 on a scale of 10.. cosmetically.

Want to move on to other rigs.

$600 plus shipping.

Email if interested..

joeharley@mindspring.com

N4AQG

1998. FOR SALE: Yaseu FT-767GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: Joe Davidson <joeharley@mindspring.com>
Message-ID: <8s09vmnqc1@nntp9.atl.mindspring.net>
Source record: 70788

One owner.. non smoker. Was sent back to factory for complete realinement
and
battery replacement. Has all 3 modules... 6 meters, 2 meters, 70 cm. Also
included
is external keypad for frequensy entry.

Works perfect. Want to move up to a newer transceiver.

$800 plus shipping.

joeharley@mindspring.com

Email me if interested.

1999. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <ljd7us8k5aj2q02eb7oe7c40pth0e78306@4ax.com>
Source record: 70789

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2000. 250 Free 'eyeball' QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 00:00:00 UTC
From: luckygecko <luckygecko@email.msn.com>
Message-ID: <#cV0$myMAHA.345@cpmsnbbsa09>
Source record: 70790
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

Vista Print is offering 250 free business cards that make great 'eyeball'
QSL's cards.

These cards are in full color, and look great.

You design the cards with software that runs in your browser.

Then pay a small shipping fee for them. (currently less than $5 in the US)
You can also order more than 250 at a discounted price.

The link is:
http://service.bfast.com/bfast/click?bfmid=26298982&siteid=34622821&bfpage=88by31links

(disclaimer: I don't work for VistaPrint, but I am one of their customers,
and affiliets. If you don't approve of me making fellow hams aware of this
offer, while getting affiliet points, please feel free to go direct to
vistaprint.com without using my link. They will still give you the 250 free
cards. [enjoy])

2001. Re: Discriminator Audio Tap Kenwood TM-541?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:01:03 UTC
From: fsweeney@my-deja.com
Message-ID: <8rtt8t$330$1@nnrp1.deja.com>
Source record: 70758

Hmm the drawing didn't come out correct after i posted it. The .33uF
to ground cap is on the TX side of the 10K ohm series resistor.

Frank
--

In article <8rtdtlmbc1@nnrp1.deja.com>,
fsweeney@my-deja.com wrote:
> I can offer a helpful hint only as I do not have the radio or the
> schematic. The audio feeding into the CTCSS decoder is pretty close
to
> pure discriminator audio, if you can find that pt you'll be in good
> shape. Of course you know that you'll want to run the audio through
> some de -emphasis to get rid of the tinny sound before you feed it
into
> the audio of the repeater xmtr
>
> 10K
> eg: disc audio -/\/\/\----- to TX
> |
> |
> --- .33uF
> ---
> |
> |
> V
>
> Sorry I couldn't be more Helpful. Doesn't Kenwood include the
> schematic with their radios anymore?
>
> Good Luck
> Frank K9IC
> --
>
> In article <8rt3be$d1j$1@nnrp1.deja.com>,
> k3phl@my-deja.com wrote:
> > Hello all,
> >
> > I would like to find the discriminator audio tap on the Kenwood
> TM-
> > 541 1.2 GHz mobile. I am using it for a repeater receiver and would
> > like to bring in discriminator audio. I see the mod for the TM-531
> but
> > I don't know if the chip is the same.
> >

> > Any help would be greatly appreciated.
> >
> > Thanks in advance,
> > Steve
> > K3PHL
> >
> > k3phl@hotmail.com
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2002. FA: J.W. MILLER RADIO INTERFERENCE Filter@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:07:15 UTC
From: rlucch2098@aol.com
Message-ID: <20001009220715.02002.00001304@ng-bh1.aol.com>
Source record: 70756

NoReserve, Excellent Pictures, Ends Wednesday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459005363
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2003. fa: Eight(8) "KINGS" Brand Chassis BNC's@$7.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:09:46 UTC
From: rlucch2098@aol.com
Message-ID: <20001009220946.02002.00001307@ng-bh1.aol.com>
Source record: 70757

NoReserve, Excellent Pictures, Ends Wednesday night>>No Bids Yet>>
Best Made if you can use'em>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459021836
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2004. FA: M.C. JONES SWR/WATTMETER@$9.99, TechSpec!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:11:22 UTC
From: rlucch2098@aol.com
Message-ID: <20001009221122.02002.00001308@ng-bh1.aol.com>
Source record: 70759

NoReserve, Excellent Pictures, Ends Wednesday night>>No Bids Yet>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459042018
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2005. fa: Brand NEW TRIPLETT#630-D VOM@Big$16.50 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:14:12 UTC
From: rlucch2098@aol.com
Message-ID: <20001009221412.02002.00001312@ng-bh1.aol.com>
Source record: 70760

NoReserve, Excellent Pictures, Ends Wednesday night>>
Don't miss this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459070572
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2006. FA: SENCORE TR-15A Fet/Xsistor Tester@$21.50, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:16:26 UTC
From: rlucch2098@aol.com
Message-ID: <20001009221626.02002.00001315@ng-bh1.aol.com>
Source record: 70761

NoReserve, Excellent Pictures, Ends Wednesday night>>
In Excellent shape!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459082522
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2007. FA: Ten(10)Brand New "Ken-Rad" 6SG7's Tubes Ends in 1/2 hr.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:19:28 UTC
From: rlucch2098@aol.com
Message-ID: <20001009221928.02002.00001317@ng-bh1.aol.com>
Source record: 70762

NoReserve, Excellent Pictures, Ends in 1/2 Hour>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459089418
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2008. fa: Johnson Ranger Meter & Cabinet! @$10.49 &$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:30:21 UTC
From: rlucch2098@aol.com
Message-ID: <20001009223021.02002.00001324@ng-bh1.aol.com>
Source record: 70763

NoReserve, Nice pictures, Need Parts?>>
Cabinet>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462894373

Meter>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462906104
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2009. FA: Eico #720 CW Novice Transmitter@$20.50, Works!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 02:32:11 UTC
From: rlucch2098@aol.com
Message-ID: <20001009223211.02002.00001326@ng-bh1.aol.com>
Source record: 70764

NoReserve, Nice pictures, Check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462924963
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2010. Satellite & Anternna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 03:43:09 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <39E29048.F85B9D01@sprintmail.com>
Source record: 70765

Take a look at this sight, some good ideas!

http://www.homestead.com/KK5UFO/

73's
Jeff

2011. Re: Help with Drake TR-7 no lsb rcv/xmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 04:26:09 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <BTwE5.3598$GA1.241930@bgtnsc04-news.ops.worldnet.att.net>
Source record: 70766
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I found originally I had no voltage to the pbt board,well after some
tinkering I come up with a new problem..no rcv/xmit and the counter starts
counting up from 18 mhz and will not stop. I guess I will pull up my sleeves
and get to work.

John Haberkern <jhabs@worldnet.att.net> wrote in message
news:tm7E5.22868$tl2.1495111@bgtnsc07-news.ops.worldnet.att.net...
> If you could give me an answer or steer me in a direction, my tr-7 lost
its
> ability to receive and transmit lsb. but if I enable the pbt I can receive
> lsb but still not xmit lsb. without the pbt enabled the receiver sounds
like
> it is a narrow filter mode when it is not.I did notice that the usb
receive
> did seem to get bassier.and I got a report that the usb signal was fuzzy
on
> xmit. any and all help would be appreciated. John W3AYT
>
>

2012. Radio Shack HTA-20 VHF Amplifier Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-10 06:26:35 UTC
From: cq221@FreeNet.Carleton.CA
Message-ID: <8rucqrlmk1@freenet9.carleton.ca>
Source record: 70767

Anyone have access to the HTA-20 Manual - I have a blown pre-amp.

Any help appreciated... M. Parris va3tjp

--
73 de va3tjp mike parris cq221@ncf.ca va3tjp@rac.ca

2013. SWAP TS440SAT for MOBILE radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <GiVE5.1581$ll2.3461@news1.rochd1.qld.optushome.com.au>
Source record: 70699

swap my excellent condition TS440SAT for a mobile radio , TS50'S ,ICOM 706
,Codan 8528 hf tx etc
I require a rugged mobile for my carravan.My 440 is clean,never mobile. +/-
cash for right radio
details email me rredbeak@hotmail.com cheers,rod VK4XI urgent.

2014. IC735 mod to open up audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20001011060944.25681.00003206@ng-fi1.aol.com>
Source record: 70700

Can someone please tell me what the mod is to open up the audio on my IC735?
Or point me where I can see it?
I am told it is just clipping a resister.
Thanks,
Jeff

2015. Re: 2 Meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Jeff Galinat <jeff@towacoimaging.com>
Message-ID: <39e44511_2@nntp2.nac.net>
Source record: 70701

Henry (& ALL)
FYI...I just found one at a local Radio Shack in Wayne, NJ and the price was reduced again to $119.95. I couldn't pass up that bargain. Tried it out yesterday & it works well.
73,
Jeff - N2KWK
Kelley <km4o@ix.netcom.com> wrote in message news:8riop2mba1@slb7.atl.mindspring.net...
> Hi all,
>
> Don't know if you know it or not. Our Radio Shack here in the Atlanta, Ga.
> area has a clearence sale on HTX 242 for $ 129.95. Maybe your area Radio
> Shack has the same.
> Nice looken mobile rig. I didnt ck the specks. Just saw the price
>
> Henry
>
> How do you tell whenever you run out of invisible ink??
>
>

2016. FS Icom 746 Mint shape

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: kb0mai <gepley1@home.com>
Message-ID: <_9YE5.18408$Hp3.4424783@news1.rdc1.ne.home.com>
Source record: 70702
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Take a look at it on Ebay. Starting bid is only $300.00. Here is the link.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465319961

2017. Re: FT-50 Won't Turn On

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: DougSlug <twinpoppa@hotmail.com>
Message-ID: <62ZE5.96174$4d.13087883@news02.optonline.net>
Source record: 70703

Try cleaning the conductors on the circuit board with isopropyl
alcohol(common rubbing alcohol) on a Q-Tip. Scrub it a little bit to remove
stuck-on material from the pushbutton. Also clean the part of the rubber
button that presses against the copper lines. That has restored the
operation of many similar devices for me.

Doug

<treynolds@my-deja.com> wrote in message news:8rrkq5$8g3$1@nnrp1.deja.com...
> I would appreciate any help that the group can give me. I have had
> this ongoing battle with my FT-50 since I purchased it. The problem is
> that the ON button doesn't work. When you press it, it should make
> contact with two copper lines and short them out, like TV remote
> buttons.
>
> At first I could take the thing apart and put some graphite powder on
> the back side of the button. It would then start making good contact.
> After six months or so I would have to apply it again. But this time
> that doesn't seem to do it. I can disassemble it and *sometimes* get
> it to turn on by shorting the connections with a metal object.
>
> At this point I am willing to try any kind of kludge that will get the
> thing on and off.
>
> Thanks in advance and 73s,
> Tom
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2018. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <3gn8us877b7l7gt10oskb5v2nnlb9j35dr@4ax.com>
Source record: 70704

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2019. Re: IC735 mod to open up audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <TnDkObfhlcyXDhaw7JGye274jCbJ@4ax.com>
Source record: 70705

radiofreq0@aol.com (RadioFreq0) wrote:

>Can someone please tell me what the mod is to open up the audio on my IC735?
>Or point me where I can see it?
> I am told it is just clipping a resister.
>Thanks,
>Jeff

I've got a 735 myself. Curious, what exactly do you mean, "open up"
the audio? What would that do?

Thanks,

Bob
k5qwg

2020. Re: Question 756 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Lamb <k7fm@teleport.com>
Message-ID: <SN_E5.32774$XV.1810371@nntp3.onemain.com>
Source record: 70706
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Murray:

I would not "turn the power up a bit" unless you have a spectrum analyzer to check the third and fifth order distortion level. There are too many hams who have broad signals because they use a rig improperly.

The 756 is adequate on third and fifth order distortion as it comes ffrom the factory, but improper tweaking will get it to sound like a sweep tube amp.

95 watts should drive the L4B just fine. If you go from 95 to 115 watts, you will begin saturating the input of the L4B and reduce the imd of that. The result will be that you will have more power indicated on your wattmeter, but your signal will be less clean and may be less readable.

My Collins KWM2A puts out 65 watts - because that is where the best imd specs are. When I hook it to a linear, I often underdrive the linear. However, I can work everything I hear and that is good enough. I would rather get "nice audio" reports than " what the Hell are your running there, a buzzsaw, Buddy".

Just my 2 cents worth.

Colin K7FM

2021. FS: Yaesu FT-290 RII 2 Meter all mode Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Web Pub <garyhendricks@hotmail.com>
Message-ID: <9T_E5.429$To.3175@news3.atl>
Source record: 70707

I have a nice Yaesu FT-290 RII 2 Meter all mode transceiver.
It has the 25 watt amp module, Sub-tone encoder, Two snap
on battery packs (one full of C nicads), leather case battery
charger (Cube) mobile bracket, manuals and original box.
Box is not in great shape as it had some damage from moisture
while box was in storage while radio was in use.

Radio has no major scratches except for a scrape on final
caused by sliding radio in and out of mobile bracket. You
can run this low power with the battery pack and front
panel BNC antenna jack for mountain top SSB. I just
put it on the bench and it was on frequency and making
25 watts as measured on bird meter.

Need to sell as I have new Yaesu FT-100D that handles
all-mode on 2.

Not sure of value so make me an offer.

Gary K4MT

2022. Contest Logger - Which One?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Jeff Goodspeed <cmsx42@email.mot.com>
Message-ID: <39E48672.398F5984@email.mot.com>
Source record: 70708
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I want to know which freeware/shareware contest logging program to down load. There are many to choose from out there. I'm not a big contester but I would like to participate in this weekends FISTS sprint (14 Oct 2000). The sprint is single operator and singel mode (CW of course). The two primary criterion for selecting a program are:

- Free
- Quick and Easy to learn

The particulars which the program needs to handle for this sprint are:

- Must log Call / Band / Name / RST / State / Member-Number
- Must Dupe check Call / Band
- Would be nice if log can be exported via ADIF file format so I can later import it into my regular logging program.
- The program doesn't have to be sophisticated - no keying of rig, canned messages (I have a memory keyer already), rotor/rig controle, etc. etc. Just a basic logging program.

Your suggestions would be appreciated. Please give me the URL where I can download your suggested program.

Thanks - Jeff - KA9S

2023. Alinco DR1200 service manual ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Duffer <hduff@ica.net>
Message-ID: <39E4939F.F5B622C1@ica.net>
Source record: 70709
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a sick Alinco DR-1200.
Anyone have a service manual for this radio to whom I can ask some
questions ?

Please reply by e-mail.
Thanks...

2024. FS: Icom IC-737 HF Rig w/ Auto Tuner - MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: foxblaine@aol.com
Message-ID: <20001011133552.20546.00000439@ng-mb1.aol.com>
Source record: 70710

Greetings!

I have for sale an Icom IC-737 HF Rig with built in antenna tuner! Rig is ABSOLUTELY MINT! Not a scratch anywhere! Comes complete with manual, hand mic, and DC power cord! Less than 2 hours time on this unit! You will NOT find a better one anywhere! AES sells 'em USED for $900...Save some money here at $750 shipped to your door! I have an IC-746 as my 'primary' rig right now, and am looking to add a 756 to the shack, so this one goes. No mods done to rig, never opened up. Read the reviews on this great rig at www.eham.net! You won't be disappoionted! I would really like to sell this rig...but would entertain trade offers...Pics available upon request! Payment via PayPal.com Preferred!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Freeport, IL

2025. Re: Alinco DR1200 service manual ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <3B1F5.32699$bI6.1195323@news1.giganews.com>
Source record: 70711
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I have a manual. What would you like to know?

73, Bob K6DDX

2026. Re: Visit WWW.K7ON.COM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39E4A87C.8DE0DF90@uakron.edu>
Source record: 70712

This my ham page and other things!
http://ifip.com/wa8phd.htm
Comments!

Louis WA8PHD
http://www.ifip.com/

Brian Short wrote:

> While we are on the subject...
>
> Visit my web page at http://www.k7on.com
>
> :^}

2027. Ham page and more!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <39E4ACC3.EC1EDB7C@uakron.edu>
Source record: 70713

```
Ham Page - http://ifip.com/wa8phd.htm
Machu Picchu - http://ifip.com/Machupijchu1.htm
Criminal Justice Work - http://www.ifip.com/cj.htm
photography - http://www.ifip.com/boothbay.htm

And much more...

Louis WA8PHD
http://www.ifip.com/
```

2028. Help TS-140S PLL unlock error

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <39e4b2f1@post.usenet.com>
Source record: 70714

**** Post for FREE via your newsreader at post.usenet.com ****

Dear om
if you can help me I`ll be happy :)

I have a Transceiver (Kenwood TS-140S)
But it is not work now

SYMPTOMS :

First time : good receive but audible alarm " UNLOCK "
with morse code time to time .

Now : - open display firs time (forexample 14.000.00)
- after opened display (like . . . . .)
- not receive also not any sound or hiss
- not transmit
- alarm " UNLOCK " with morse code repeatly .
- when I rotate Tuning knob display is open
like 14.230.00 but again . . . . . .after 1 second.

I measured 3.2V on back-up lithium battery .

TA2AD Sua TORTU TURKEY

-=-=-=

2029. Re: IC735 mod to open up audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39E4B847.5137@wt.net>
Source record: 70715

RadioFreq0 wrote:
>
> Can someone please tell me what the mod is to open up the audio on my IC735?
> Or point me where I can see it?
> I am told it is just clipping a resister.
> Thanks,
> Jeff

I don't know what you mean by open up the audio. maybe they are talking
about disabling the alc circuit to try to get more power out??? All I
can say is : DONT!!! If you want a trashy sounding radio, thats the
first thing to do. You'll be spitting out so much garbage you cover half
the band in one shot. My motto is: If it works, don't fix it. MK
--
http://web.wt.net/~nm5k

2030. Re: 250 Free 'eyeball' QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Wayne & Sherri Faris <wfaris@inebraska.com>
Message-ID: <39E4C41D.EAE3278A@inebraska.com>
Source record: 70716
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

You can do the same thing with Microsoft Publisher and print them yourself for free. Probably any publisher program will do this for you. Why pay someone else to do this if you don't have to.

Wayne, KEï¿½BZ

luckygecko wrote:

> Vista Print is offering 250 free business cards that make great 'eyeball'
> QSL's cards.
>
> These cards are in full color, and look great.
>
> You design the cards with software that runs in your browser.
>
> Then pay a small shipping fee for them. (currently less than $5 in the US)
> You can also order more than 250 at a discounted price.
>
> The link is:
> http://service.bfast.com/bfast/click?bfmid=26298982&siteid=34622821&bfpage=88by31links
>
> (disclaimer: I don't work for VistaPrint, but I am one of their customers,
> and affiliets. If you don't approve of me making fellow hams aware of this
> offer, while getting affiliet points, please feel free to go direct to
> vistaprint.com without using my link. They will still give you the 250 free
> cards. [enjoy])

2031. FA: LAST DAY! Collectable Elmac PSR-6 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39e4c503.2831819@news.pacbell.net>
Source record: 70717

I have a nice collectable Elmac PSR-6 High Voltage Power Supply for auction. This was used with Elmac radios, but can be used with other tube radios. I believe that this was matched with the PMR-6.

It is ONLY $8.50 & There is NO reserve!!!

Ends in less than 4 hours!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=458822337

Thank You & 73,

Mike KQ6MU

2032. FA: LAST DAY! Heathkit HP-23A High Voltage Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39e4c543.2896060@news.pacbell.net>
Source record: 70718

I have a Heathkit HP-23A High Voltage Power Supply for auction. This was used with various Heathkit gear. But, I would imagine that it can be used with other tube type gear.

The price is nice and there is NO reserve!

It ends in about 4 hours!!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=458839810

Thank You & 73,

Mike KQ6MU

2033. Re: 250 Free 'eyeball' QSL Cards

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: RanHefner <ranhefner@my-deja.com>
Message-ID: <8s2hr4sfo1@nnrp1.deja.com>
Source record: 70719
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment
Body handling: HTML body converted to readable text

```
Because the $5 you pay for the shipping is probably cheaper than
business card forms for your inkjet printer and looks better.
```

In article <39E4C41D.EAE3278A@inebraska.com>,
Wayne & Sherri Faris wrote:
>
> ----------147647B6B5EF9BCE61FA8403
> Content-Type: text/plain; charset=iso-8859-1
> Content-Transfer-Encoding: 8bit
>
> You can do the same thing with Microsoft Publisher and print them
yourself for
> free. Probably any publisher program will do this for you. Why pay
someone
> else to do this if you don't have to.
>
> Wayne, KEBZ
>
> luckygecko wrote:
>
> > Vista Print is offering 250 free business cards that make
great 'eyeball'
> > QSL's cards.
> >
> > These cards are in full color, and look great.
> >
> > You design the cards with software that runs in your browser.
> >
> > Then pay a small shipping fee for them. (currently less than $5 in
the US)
> > You can also order more than 250 at a discounted price.
> >
> > The link is:
> > http://service.bfast.com/bfast/click?
bfmid=26298982&siteid=34622821&bfpage=8
> > 8by31links
> >
> > (disclaimer: I don't work for VistaPrint, but I am one of their
customers,
> > and affiliets. If you don't approve of me making fellow hams aware
of this
> > offer, while getting affiliet points, please feel free to go direct

to
> > vistaprint.com without using my link. They will still give you the
250 free
> > cards. [enjoy])
>
> ----------147647B6B5EF9BCE61FA8403
> Content-Type: text/html; charset=us-ascii
> Content-Transfer-Encoding: 7bit
>
>
>
> You can do the same thing with Microsoft Publisher and print them
yourself
> for free. Probably any publisher program will do this for
you.
> Why pay someone else to do this if you don't have to.
>
Wayne, KEØBZ
>
luckygecko wrote:
>
Vista Print is offering 250 free business cards
that
> make great 'eyeball'
>
QSL's cards.
>
These cards are in full color, and look great.
>
You design the cards with software that runs in your browser.
>
Then pay a small shipping fee for them. (currently less than
$5
> in the US)
>
You can also order more than 250 at a discounted price.
>
The link is:
>
http://service.bfast.com/bfast/
click?bfmid=26298982&siteid=34622821&bfpage=8
>
8by31links
>
(disclaimer: I don't work for VistaPrint, but I am one of
their
> customers,
>
and affiliets. If you don't approve of me making fellow hams

> aware of this
>
offer, while getting affiliet points, please feel free to go
direct
> to
>
vistaprint.com without using my link. They will still give
you
> the 250 free
>
cards. [enjoy])

>
>
> --------------147647B6B5EF9BCE61FA8403--
>
>

--
Randy A. Hefner
http://talk.to/frs
http://go.to/qx3
http://come.to/funnynews

Sent via Deja.com http://www.deja.com/
Before you buy.

2034. FA: RARE! Robert Dollar 2 Meter Transmitter @ $1.00!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39e4c6be.3274709@news.pacbell.net>
Source record: 70720

I have a RARE One of a Kind, Robert Dollar Co. Model 222 2Meter Transmitter for auction. I have never seen one of these before. The radio puts out 5-7 watts and operates on 144-148 MHz Band. The manual also states that it can go in the Civil Air Patrol Frequencies. I will include the ORIGINAL manual as well.

I think that this was made in the 1940's-1950's. The unit contains 5 tubes.

It is currently at ONLY $1.00!! and there is NO Reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459636264

Thank You & 73,

Mike KQ6MU

2035. FA: Astatic D-104 Base Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39e4c6ef.3324113@news.pacbell.net>
Source record: 70721

I have a nice Astatic D-104 Base Microphone with Chrome Base for auction. This can be used with Ham/CB radios. It currently has a DIN connector attached to it. This is the ever so popular mic that has been used for years on the Ham & CB Bands.

The price is nice and there is NO Reserve!!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=460158403

Thank You & 73,

Mike KQ6MU

2036. FA: Collectable Courier 23 CB Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39e4c828.3637029@news.pacbell.net>
Source record: 70722

I have a nice vintage 1950s-1960s Collectable Courier 23 CB
Transceiver for auction. This is the one with the chrome type chassis.
I will include the DC Power cord and mic connector. This unit is in
great to excellent condition! It has been fired up and it works!

The price is great and there is NO Reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=463826862

Thank You & 73,

Mike KQ6MU

2037. FA: $1.25! Collectable Lafayette Explor-Air V Shortwave/HF Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39e4c843.3663975@news.pacbell.net>
Source record: 70723

I have a really nice Collectable Lafayette Explor-Air Mark V
Shortwave/HF Receiver for auction. This unit is in great to excellent
shape! It works great too!!! This was produced somewhere around
1950's-1960's.

It is currently at ONLY $1.25 and there is NO Reserve!!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=464291530

Thank You & 73,

Mike KQ6MU

2038. Where can I buy a replacement microphone element for an HTX-100 mic?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Michael1998@webtv.net
Message-ID: <449-39E4C99A-33@storefull-131.iap.bryant.webtv.net>
Source record: 70724

Does anyone know of a place that sells replacement microphone elements for an HTX-100 or HR-2510/2600 hand mic that sells directly online? I looked at Mouser Electronics, but I believe their mic elements are going to be slightly larger than what I need to fit into my mic. Also, I have been looking for a place that sells the push-to-talk switch for these microphones as well. Any help finding these items would be greatly appreciated. Thanks!

Michael Brown KU4UV

2039. Wanted:Kenwood TS-520S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Larry G <ka3afy@ptdprolog.net>
Message-ID: <39E501E2.E45C6C44@ptdprolog.net>
Source record: 70725

I am looking for a Kenwood TS-520s in good condition. I
already have one and looking for a second to add to the station.
Please state condition, price and where radio can be seen. Reply
to: ka3afy@ptd.net Thanks ! de Larry

2040. WTB VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Steve Painter <stevepaint@clearwater.net>
Message-ID: <tN4F5.698$Km6.29349@news-west.usenetserver.com>
Source record: 70726
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

```
Email me condition, & price.
tnx.
stevepaint@clearwater.net
```

2041. WTB SP-5 YAESU

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: ts950sdx@aol.com
Message-ID: <20001011195020.19081.00000084@ng-fw1.aol.com>
Source record: 70727

WANTED A YAESU SP-5
THANKS JK

2042. FS Pro-51 Handheld Scanner No Reserve!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: trance <scott@getintostlouis.com>
Message-ID: <af8F5.652$R6.439527@typhoon.stlnet.com>
Source record: 70728
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465767670

2043. FS/FT Hustler HF mobil antenna setup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <XT8F5.1189$Au.111660@nnrp3.sbc.net>
Source record: 70729
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I have a Hustler HF mobil antenna set up FS/FT.. It includes MO-1 54" fold over mast, MO-4 22" mast extension, VP-1 tri-band adapter, C-29 stainless steel spring, QD-2 quick disconnect, and resonators RM-10, RM-15, RM-17, RM-20, RM-40.. The setup is in great condition.. Thanks for reading.. Please email if interested..

--
kroppel@swbell.net

2044. WTB Ken. TW-4000A LCD display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:00:00 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <39e5365a_4@news3.prserv.net>
Source record: 70730
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Kenwood no longer lists the display for the TW-4000 in their parts
available. Anyone have a spare stashed somewhere? I believe the P/N is
FTS-1215.
Thanks,
Crazy George
munsch@attglobal.net

2045. FS: Wilson Citi-Com VHF Field Programmable Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 00:32:39 UTC
From: foxblaine@aol.com
Message-ID: <20001010203239.27498.00000586@ng-fr1.aol.com>
Source record: 70792

Greetings!

I have for sale a Wilson Citi-Com Plus 10 channel programmable VHF radio. In good shape with microphone and manual. Covers business/fire/ems/police bands as well as 2 meter ham band. CTCSS encode/decode. $150 shipped to your door! Prefer PayPal.com for payment.

73~~~

R. Blaine Fox (N9LXX)
Freeport, IL

2046. Re: Help with Drake TR-7 no lsb rcv/xmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 01:45:47 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8s09jh$2oq$1@news0.skynet.be>
Source record: 70791
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

John,

if you have modify the 10 volts, you need to realign the TR-7 (all the procedure). See in the servive manualo.

Regards,
JM CHERRY
"John Haberkern" <jhabs@worldnet.att.net> a crit dans le message news:
tm7E5.22868$tl2.1495111@bgtnsc07-news.ops.worldnet.att.net...
> If you could give me an answer or steer me in a direction, my tr-7 lost
its
> ability to receive and transmit lsb. but if I enable the pbt I can receive
> lsb but still not xmit lsb. without the pbt enabled the receiver sounds
like
> it is a narrow filter mode when it is not.I did notice that the usb
receive
> did seem to get bassier.and I got a report that the usb signal was fuzzy
on
> xmit. any and all help would be appreciated. John W3AYT
>
>

2047. Re: receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 01:58:31 UTC
From: X@Y.Z.net
Message-ID: <slrn8u7ia6.mdh.X@animas.frontier.net>
Source record: 70793

On Tue, 10 Oct 2000 18:30:52 -0500, Kurt & Sara scribbled:
>Any certain model?

Let us hope it doesn't have any imbedded punctuation marks!

2048. fa: Triplett 630-D VOM, Like-New, Box @big$20, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 03:10:34 UTC
From: rlucch2098@aol.com
Message-ID: <20001010231034.08331.00001173@ng-fo1.aol.com>
Source record: 70794

NoReserve, Super Nice, Ends Weds Night>> Don't miss this one at this price>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459070572
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2049. FA: Sencore TR-15A Fet/Xsistor Tester, Exc@$21 Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 03:12:30 UTC
From: rlucch2098@aol.com
Message-ID: <20001010231230.08331.00001175@ng-fo1.aol.com>
Source record: 70795

NoReserve, Super Nice, Ends Weds Night>> Don't miss this one at this price>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459082522
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2050. fa; Giant 30A Japan Radio Co. Line Filter@big$9.99 c-this 1!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 03:15:35 UTC
From: rlucch2098@aol.com
Message-ID: <20001010231535.08331.00001180@ng-fo1.aol.com>
Source record: 70796

NoReserve, Super Nice, Check this out!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462841868
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2051. WTB: Hammarlund HQ-180

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 04:28:55 UTC
From: rfman84503@aol.com
Message-ID: <20001011002855.23758.00001271@ng-cp1.aol.com>
Source record: 70797

I'd like to purchase a Hammarlund HQ-180 in good working order and condition.
Please email me if you have one for sale.

2052. Re: Help with Drake TR-7 no lsb rcv/xmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-11 04:31:46 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <S2SE5.2589$gk.156436@bgtnsc06-news.ops.worldnet.att.net>
Source record: 70698
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have ruled out the try and unplug and plug back in mode of fixing. I understand how the power supply board works. I have all voltages from power supply board to the pbt board but no bfo output. I made an error in diagnosis I do have transmit. seems as if the synthesiser came unlocked on receive but when I go to xmit it locks. so I will chase that problem first then go on to the bfo problem. if I don't get it I'll drop it out of the second floor than take all the filters , n.b. and accessories and sell it off. the c-line is a far better performer in my book and as long as the one here keeps working I am a happy camper.original post was meant for and to see if anyone had same problem in the 22 years these radio's have been around and help me short cut the circuit tracing and hair pulling and wife beating to find the problem. but I got a good head of hair and a tough wife so I think I'll make it. John

John Haberkern <jhabs@worldnet.att.net> wrote in message
news:tm7E5.22868$tl2.1495111@bgtnsc07-news.ops.worldnet.att.net...
> If you could give me an answer or steer me in a direction, my tr-7 lost
its
> ability to receive and transmit lsb. but if I enable the pbt I can receive
> lsb but still not xmit lsb. without the pbt enabled the receiver sounds
like
> it is a narrow filter mode when it is not.I did notice that the usb
receive
> did seem to get bassier.and I got a report that the usb signal was fuzzy
on
> xmit. any and all help would be appreciated. John W3AYT
>
>

2053. FS: Kantronics 9612 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: ckg@osu.edu
Message-ID: <39e5daaf.582707@nntp.service.ohio-state.edu>
Source record: 70648
Cross-posted to: cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Kantronics dual port 9612 TNC

Firmware version 7.0 (K-Net)

$150.00

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

2054. Re: FS/FT Hustler HF mobil antenna setup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: bobag2p2@webtv.net
Message-ID: <5237-39E5D841-5@storefull-173.iap.bryant.webtv.net>
Source record: 70649

What are you asking for the whole setup?

TNX - Bob AG2P

2055. FS: UHF hand helds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: ckg@osu.edu
Message-ID: <39e5dc06.925551@nntp.service.ohio-state.edu>
Source record: 70650
Cross-posted to: cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

3 Motorola MU21CV 2 watt, UHF hand helds (currently on business
crystals)

3 new ni-cad packs

3 antennas

2 wall chargers

See at "http://onetek.com/motorolamu21cv.html"

$150.00

_____
Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

2056. Re: Chargers: Slow vs Fast vs quality?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <J4lF5.29071$oA2.4531300@typhoon.southeast.rr.com>
Source record: 70651
Cross-posted to: rec.photo.digital,rec.radio.amateur.equipment

Faster recharge creates more heat I have noticed.
Whether this degrades the battery is hard to say but I would suspect it
does.

Check out this link to Thomas Distributing for an interesting
question and answer page on NI-MH batteries.

http://thomas-distributing.com/maha-educate-batteries.htm

Eddie Bryant N4UMJ

Richard Valentine <rwv@home.com> wrote in message
news:VJIE5.16405$P82.2453172@news1.rdc1.ct.home.com...
>
> Question:
> Why not have Only Fast Battery Chargers?
> Is there a difference in quality/strength or how it affects overall
battery
> life with a fast, vs a slow overnight charge?
> I'd like a fast charger, but dont want to sacrifice performance. I
wonder::
> If I charge fast,, is my theoretical recharge life now 750 times instead
of
> 1000? I wonder if those 1600 Ma's embed for as long, or does that take a
> trickle charge. haven't seen much on this topic. (I'm concerned mainly
with
> using 1600 ma NiMH batteries.)
> Anyone know??
> Thanks, Rit.
>
>
>

2057. Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Neal <nealj@accesstoledo.com>
Message-ID: <subnho7or0dka9@corp.supernews.com>
Source record: 70652

From: "Neal" <nealj@accesstoledo.com>
Subject: ANTENNA
Date: Thursday, October 12, 2000 11:50 AM

Need to pay someone to install my rotor and antenna on my 35' tower.(need someone who knows how. I live in Toledo.
NEALJ@ACCESSTOLEDO.COM

2058. Re: looking for IC-R75 serial protocol spec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <UtlF5.29074$oA2.4542797@typhoon.southeast.rr.com>
Source record: 70653

Try posting your question to http://www.egroups.com/group/icomr75

Eddie Bryant N4UMJ

```
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```

sue me <sueme@court.net> wrote in message
news:AwLE5.3564$tC5.191040@paloalto-snr1.gtei.net...
> Any pointers?
>
>
>

2059. FS:Antenna Tuner & meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Ken - KU5Q <ku5q@zianet.com>
Message-ID: <39e5e52d.0@oracle.zianet.com>
Source record: 70654

For Sale::Heathkit Antenna Tuner (2KW) model SA-2040 and matching Heathkit dual watt/SWR meter Model HM2140 , asking $ 225.00 buyer pays shipping(via UPS). Both are in perfect shape, no scratches, dings or damage.
Please use ku5q@zianet.com for more info or questions. TNX-Ken-KU5Q

2060. Make a 6.46 dBd yagi antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <39E5FF16.46363BDC@sprintmail.com>
Source record: 70655

Make your own yagi antenna from an old TV antenna.

access at "homemade" for photos
or "BLUE PRINT" for drawing.
--
http://www.homestead.com/KK5UFO/

2061. Re: 386 Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Hippy <hippy_37@hotmail.com>
Message-ID: <iQnF5.1175$ms5.16028@news>
Source record: 70656
Cross-posted to: cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

hmm..50.00 bucks for a paperweight...big decision
Christopher K. Greenhalgh <ckg@osu.edu> wrote in message
news:39e5d8fd.149057@nntp.service.ohio-state.edu...
> IBM PS/note
>
> 386dx, 33MHz
>
> 80MB hard disk
>
> 6MB RAM
>
> Gray scale VGA (output for color VGA monitor)
>
> New battery
>
> Charger
>
> External mouse
>
> External Backpack 4X CD-ROM (parallel interface)
>
> Tagus case
>
> $50.00
> _____
> Christopher K. Greenhalgh, N8WCT
> AX.25: n8wct@w8cqk.#cmh.oh.usa.noam
>
> "It's just about going fast...that's all...
> http://home.columbus.rr.com/n8wct/boats.html"

2062. FS: Some more crystals HF & VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <39e60a3c.1939325@news-server>
Source record: 70657
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

OK fellers, I have the following crystals left to sell, and will
therefore
drop the price to $3.00 each and see if anyone would like some of
them!!

All in HC-6/U metal holders. All frequencies in kilocycles/sec.
QTY is ONE unless otherwise noted.

80 meters
3686.4 Several available.
3866.0
3867.5

40 meters
7000.0
7159.0 (HC-33 wire) QTY 6
7188.0
7365.0

10 meters
29100.0

6 meters
8350.0
8383.1
8383.1
8392.0
8407.7
8411.5
8420.0
8403.8
8428.0
8540.0
8461.0

Others:
3.571 MHz tiny metal oscillator chip $3.00
17.915 MHz crystal (HC-33 wire) $3.00

Calibrator Xtals for Collins etc.
1000 kHz - Still $5.00 each
2000 kHz - Still $5.00 each

CRYSTAL SOCKETS
HC-6/U ceramic, new $2.00 each

HC-33/U nylon, new $1.25 each

Please remove the 'NOSPAM' to E-mail me!!

2063. Time To Lighten Up: Some True Life Idiot Stories (WAY OT!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: "D. Butler" <dbsales@icnt.net>
Message-ID: <dbsales-F18938.16020012102000@news.internetconnect.net>
Source record: 70658
Cross-posted to: rec.audio.pro,rec.audio.marketplace,rec.music.makers.marketplace,rec.music.phish,rec.radio.amateur.equipment

Q: Before the accident.
A: Sure, I played for ten years. I even went to school for it.
++
Q: Do you know if your daughter has ever been involved in voodoo or the occult?
A: We both do.
Q: Voodoo?
A: We do.
Q: You do?
A: Yes, voodoo.
++
Q: Trooper, when you stopped the defendant, were your red and blue lights flashing?
A: Yes.
Q: Did the defendant say anything when she got out of her car?
A: Yes, sir.
Q: What did she say?
A: What disco am I at?
++
Q: Now doctor, isn't it true that when a person dies in his sleep, he doesn't know about it until the next morning?
++
Q: The youngest son, the twenty-year old, how old is he?
++
Q: Were you present when your picture was taken?
++
Q: So the date of conception (of the baby) was August eighth?
A: Yes.
Q: And what were you doing at that time?
++
Q: She had three children, right?
A: Yes.
Q: How many were boys?
A: None.
Q: Were there any girls?
++
Q: You say the stairs went down to the basement?
A: Yes.
Q: And these stairs, did they go up also?
++
Q: How was your first marriage terminated?
A: By death.
Q: And by whose death was it terminated?
++
Q: Can you describe the individual?
A: He was about medium height and had a beard.
Q: Was this a male, or a female?
++
Q: Is your appearance here this morning pursuant to a deposition notice

which I sent to your attorney?
A: No, this is how I dress when I go to work.
++
Q: Doctor, how many autopsies have you performed on dead people?
A: All my autopsies are performed on dead people.
Q: All your responses must be oral, OK? What school did you go to?
A: Oral.
++
Q: Do you recall the time that you examined the body?
A: The autopsy started around 8:30 p.m.
Q: And Mr. Dennington was dead at the time?
A: No, he was sitting on the table wondering why I was doing an autopsy.
++
Q: Are you qualified to give a urine sample?
++
Q: Doctor, before you performed the autopsy, did you check for a pulse?
A: No.
Q: Did you check for blood pressure?
A: No.
Q: Did you check for breathing?
A: No.
Q: So, then it is possible that the patient was alive when you began the
autopsy?
A: No.
Q: How can you be so sure, Doctor?
A: Because his brain was sitting on my desk in a jar.
Q: But could the patient have still been alive nevertheless?
A: Yes, it is possible that he could have been alive and practicing law
somewhere. >��

--
David 'db' Butler, Consultant
Acoustics by db
"...all the rest are just brokers"
now on the web at http://www.home.earthlink.net/~ob1db Boston, Mass Phone 617 969-0585 Fax
617 964-1590

2064. Re: Time To Lighten Up: Some True Life Idiot Stories (WAY OT!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Jay Click <jayclick@starpower.net>
Message-ID: <39E61B0C.DA217218@starpower.net>
Source record: 70659
Cross-posted to: rec.audio.pro,rec.audio.marketplace,rec.music.makers.marketplace,rec.music.phish,rec.radio.amateur.equipment

these are wonderful, in light of today's news, just what we need,,,,

"D. Butler" wrote:
>
> ï¿½ Idiot Stories ï¿½
> -
> These are things people actually said in court, word for word, taken
> down and now published by court reporters who had the torment of staying
> calm while these exchanges were actually taking place:
> --
> Q: What is your date of birth?
> A: July fifteenth.
> Q: What year?
> A: Every year.
> ++
> Q: What gear were you in at the moment of the impact?
> A: Gucci sweats and Reeboks.
> ++
> Q: This myasthenia gravis, does it affect your memory at all?
> A: Yes.
> Q: And in what ways does it affect your memory?
> A: I forget.
> Q: You forget. Can you give us an example of something that you've
> forgotten?
> ++
> Q: How old is your son, the one living with you?
> A: Thirty-eight or thirty-five, I can't remember which.
> Q: How long has he lived with you?
> A: Forty-five years.
> ++
> Q: What was the first thing your husband said to you when he woke that
> morning?
> A: He said, "Where am I, Cathy?"
> Q: And why did that upset you?
> A: My name is Susan.
> ++
> Q: And where was the location of the accident?
> A: Approximately milepost 499.
> Q: And where is milepost 499?
> A: Probably between milepost 498 and 500.
> ++
> Q: Sir, what is your IQ?
> A: Well, I can see pretty well, I think.

> ++
> Q: Did you blow your horn or anything?
> A: After the accident?
> Q: Before the accident.
> A: Sure, I played for ten years. I even went to school for it.
> ++
> Q: Do you know if your daughter has ever been involved in voodoo or the
> occult?
> A: We both do.
> Q: Voodoo?
> A: We do.
> Q: You do?
> A: Yes, voodoo.
> ++
> Q: Trooper, when you stopped the defendant, were your red and blue
> lights flashing?
> A: Yes.
> Q: Did the defendant say anything when she got out of her car?
> A: Yes, sir.
> Q: What did she say?
> A: What disco am I at?
> ++
> Q: Now doctor, isn't it true that when a person dies in his sleep,
> he doesn't know about it until the next morning?
> ++
> Q: The youngest son, the twenty-year old, how old is he?
> ++
> Q: Were you present when your picture was taken?
> ++
> Q: So the date of conception (of the baby) was August eighth?
> A: Yes.
> Q: And what were you doing at that time?
> ++
> Q: She had three children, right?
> A: Yes.
> Q: How many were boys?
> A: None.
> Q: Were there any girls?
> ++
> Q: You say the stairs went down to the basement?
> A: Yes.
> Q: And these stairs, did they go up also?
> ++
> Q: How was your first marriage terminated?
> A: By death.
> Q: And by whose death was it terminated?
> ++
> Q: Can you describe the individual?
> A: He was about medium height and had a beard.
> Q: Was this a male, or a female?

> ++
> Q: Is your appearance here this morning pursuant to a deposition notice
> which I sent to your attorney?
> A: No, this is how I dress when I go to work.
> ++
> Q: Doctor, how many autopsies have you performed on dead people?
> A: All my autopsies are performed on dead people.
> Q: All your responses must be oral, OK? What school did you go to?
> A: Oral.
> ++
> Q: Do you recall the time that you examined the body?
> A: The autopsy started around 8:30 p.m.
> Q: And Mr. Dennington was dead at the time?
> A: No, he was sitting on the table wondering why I was doing an autopsy.
> ++
> Q: Are you qualified to give a urine sample?
> ++
> Q: Doctor, before you performed the autopsy, did you check for a pulse?
> A: No.
> Q: Did you check for blood pressure?
> A: No.
> Q: Did you check for breathing?
> A: No.
> Q: So, then it is possible that the patient was alive when you began the
> autopsy?
> A: No.
> Q: How can you be so sure, Doctor?
> A: Because his brain was sitting on my desk in a jar.
> Q: But could the patient have still been alive nevertheless?
> A: Yes, it is possible that he could have been alive and practicing law
> somewhere. >
>
> --
> David 'db' Butler, Consultant
> Acoustics by db
> "...all the rest are just brokers"
> now on the web at http://www.home.earthlink.net/~ob1db Boston, Mass Phone 617 969-0585
Fax 617 964-1590

2065. Re: Time To Lighten Up: Some True Life Idiot Stories (WAY OT!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: kiasersoze@yahoo.com
Message-ID: <39e619fb.848755@news.mit.edu>
Source record: 70660
Cross-posted to: rec.audio.pro,rec.audio.marketplace,rec.music.makers.marketplace,rec.music.phish,rec.radio.amateur.equipment

this reminds me vaguely of a saturday night live skit w/ Tim Meadows
and christopher walken where meadows is a census worker

i was so fugazied for this sketch that I almost pissed myself and had
no idea what was going on.

gonzo

Census-Taker: Mr. Leonard? I'm with the U.S. Census Bureau. We sent
you a Census form, but you failed to return it to us.
Mr. Leonard: My mail is piled up like crazy.
Census-Taker: Yeah. Well, I just need to fill out this Census form
with you. Uh.. how many people live in this residence?
Mr. Leonard:Oh, boy.. good question. I'm bad with numbers.. Maybe 80.
Census-Taker: 80 people live in this apartment?
Mr. Leonard: Seems high, doesn't it? Not 80. How about 4? I don't
know.. I'm so bad at guestimating..
Census-Taker: Well, just take your time, and count.
Mr. Leonard: Okay.. there's me.. my wife.. our plants.. we have some
candy bars..
Census-Taker: Well, you know, we don't count candy bars or plants..
Mr. Leonard: Well, then, there's just the two of us. Boy, I really
overshot with the 80!
Census-Taker: Listen, don't worry about it. I'm gonna put you down as
the Primary Resident, okay? Now, are you currently employed?
Mr. Leonard: Yeah.. part of the time.
Census-Taker: Well, you work part-time. How many days of the week?
Mr. Leonard: Every day.. but just part of the day. From 9 to 5.
Census-Taker: So, you work a full day?
Mr. Leonard: I wouldn't say that. There are huge chunks of time.. at
night.. where I'm just asleep. For hours. It's ridiculous.
Census-Taker: No, it's not that ridiculous. Mr. Leonard, do you own or
rent this apartment?
Mr. Leonard: Sure. You have to ask one of the other 79 people.
Census-Taker: You mean your wife?
Mr. Leonard: Yeah.
Census-Taker: Well, can I talk to her, then?
Mr. Leonard: She won't answer you. She's a bobcat.
Census-Taker: You got a bobcat in there?
Mr. Leonard: Well, I have a permit. [reaches into apartment and pulls
out a sheet of paper] Here you go.
Census-Taker: [examines paper] This is a permit to run a nail salon.
Mr. Leonard: Wrong one! Wrong one! [pulls another sheet of paper out
of his apartment]

Census-Taker: [examines paper] This is a permit to do street performances.
Mr. Leonard: Yeah. My wife's a big part of the act.
Census-Taker: [shaking head] You know what? Fine. [changing subject] Mr. Leonard, are you a citizen of the United States?
Mr. Leonard: I have dual-citizenship with the United States and Florida.
Census-Taker: Florida is a part of the United States.
Mr. Leonard: Don't push your politics on me, pal. All's I know is when I turned 50, I was issued a Florida passport. [hands him the "passport"] Here you go.
Census-Taker: [examining "passport"] Alright.. this is a novelty birthday card. And it says, "You're over the hill. Here's a passport to Florida." This is not a real passport.
Mr. Leonard: I don't know.. you know? Whenever I go to Florida, I show it at the border, and they always let me in!
Census-Taker: Listen, Mr. Leonard. A real passport wouldn't have a picture of a sexy nurse on it. This is a joke card.
Mr. Leonard: Well.. it's a hell of a forgery!
Census-Taker: [exasperated] Okay, let's just proceed as if this were going really well. Now, how long have you lived at this address?
Mr. Leonard: Oh, man! There you go with the numbers again!
Census-Taker: Just take your time.
Mr. Leonard: Well, what do most people say?
Census-Taker: That's not important!
Mr. Leonard: I feel an enormous amount of pressure to get this right. I want to win that car!
Census-Taker: [shaking his head] There's no car, Mr. Leonard! How long have you lived here?
Mr. Leonard: Alright, when I moved in, it was the Spring, and Clinton was President.. I'd just gotten out of jail.. I'd say an hour.
Census-Taker: Alright, let me go over this again, then. You are a convicted criminal, living alone in an apartment with a bobcat. And you work 56 hours a week as a street performer.
Mr. Leonard: When you say it like that, my life sounds pretty damn good!
Census-Taker: You know what? I've talked to a lot of people all over this country.. and your life is pretty damn good. You wanna get a beer?
Mr. Leonard: You know, I'd love to, but.. [points into apartment] .you know.. the ol' ball and chain..
Census-Taker: Alright. Take care.
Mr. Leonard: Have a good one. [returns into the apartment to find his bobcat/wife growling at him] Again?! We just did it!

Dr. Gonzo

"You can turn your back on a person, but, never turn your back on a drug. Especially when it's waving a razor-sharp hunting knife in your eye."

2066. FS. AOR AR8000 full coverage.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Yves Pelchat <y.pelchat1@NOSPAMvideotron.ca>
Message-ID: <UapF5.1048$UZ5.15383@wagner.videotron.net>
Source record: 70661

Hello to all;

I have an AOR AR8000 handheld scanner for sale. No scratches on it. It looks like new. FULL coverage incl. cell. Scout mods done. $700.00 Canadian dollars.

Yves.

Remove NOSPAM to reply.

2067. Re: Time To Lighten Up: Some True Life Idiot Stories (WAY OT!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Cleeetus Gazebo <cleeetus2001@hotmail.com>
Message-ID: <evpF5.14293$Km6.489359@news-west.usenetserver.com>
Source record: 70662
Cross-posted to: rec.audio.pro,rec.audio.marketplace,rec.music.makers.marketplace,rec.music.phish,rec.radio.amateur.equipment

> Q: Do you know if your daughter has ever been involved in voodoo or the
> occult?
> A: We both do.
> Q: Voodoo?
> A: We do.
> Q: You do?
> A: Yes, voodoo.

Who do? WE DO!

2068. THANKS TO ALL FOR THE HA 460 HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: sefritts@bellsouth.net
Message-ID: <39e627d1.252784@news.lig.bellsouth.net>
Source record: 70663

Hello,

I want to thank all who helped me with the Lafayette HA 460 Six Meter rig. All cap changes made and works great! Now to just find someone to talk to here.......... :-)

73s

Steve WA4GZE

2069. RS HTX-10 as IF Rig for Transverter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8s5ag1$2874$1@news.enteract.com>
Source record: 70664
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

Hi! Is anyone using the Radio Shack HTX-10 as an IF rig for a VHF/UHF transverter? If so, did you separate the RX and TX ports somehow, or just run an RF-sensed switchover circuit? I know there are more suitable rigs (HR-2510, 2600, etc.), but this is the one I have.

Any thoughts/suggestions would be appreciated.

Thanks much!

Paul WD8DKY
paul.knight@prairiecomm.com

2070. FA 3-30MHZ PALOMAR 250 AMATEUR LINEAR AMPLIFIER NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: "c.fox" <cfox007@bellsouth.net>
Message-ID: <39E64369.F1A681E0@bellsouth.net>
Source record: 70665
Cross-posted to: rec.radio.amateur,rec.radio.amateur.swap,rec.radio.amateur.equipment

These units are brand new factory sealed.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466781505

2071. Re: Feedback one FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: " Dale J." <dj2001@isd.net>
Message-ID: <121020001822285252%dj2001@isd.net>
Source record: 70666

In article <20001011234502.15679.00001217@ng-cs1.aol.com>,
clfastback@aol.com (CLFASTBACK) wrote:

If you needed that you should have bought one of the new and fancy
gizmo-flash-in-the-pan models, lot of pizzaz but no character.

Dale J.

> Things l don't like about it is it dose not tell you what mode you at and
> apf
> mode being too fine . Any feedback and conments wound be fine , thanks ,
> Chris in the high area .

2072. Heathkit HM102

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Charles Davis <k4swb@bellsouth.net>
Message-ID: <MPG.1450138e619ff009896f0@news1.lig.bellsouth.net>
Source record: 70667
Body handling: HTML body converted to readable text

I have a friend looking for the manual, or a copy of one, for the
Heathkit HM102 SWR/Watt meter.
Please email him directly at:
WA1UGZ@aol.com
Thanks
--
Charles Davis
K4SWB
<>

2073. FT-101ZD parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Matt Erickson <kk5dr@hotmail.com>
Message-ID: <39E664D8.89AF93E7@hotmail.com>
Source record: 70668

Parting out my FT-101ZD mkIII
Ask for the part you need, I'll see if I have it, and give a shipped
price.
(No tubes, I'm keeping those)

2074. WTB-Kenwood TM-G707A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <8s5t83qmq1@nntp9.atl.mindspring.net>
Source record: 70669
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Want to purchase the 707Aor the TM-700A. Do you have one around and not using. I have one, but would like another. Let's make a deal.

Serious buyer.

Pat
w4pw

2075. The search for a gene...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: analog24@webtv.net
Message-ID: <13104-39E67AFF-1@storefull-177.iap.bryant.webtv.net>
Source record: 70670

GENETIC
FACTOR EYED

Biofeedback Systems in Los Angeles, is looking for
volunteers with a rare genetic inheritance, to participate in a
proprietary study.
At present, it is believed that fewer than one person in 400
carries a rare genetic makeup that predisposes them to having better
health than most, a strong immune system, and an unusually high energy
level. Aside from behavioral manifestations such as a generally positive
outlook on life, the principal evidence that this genetic factor is
present, is mirrored in the shape of the eyes.
It should come as no surprise then, that the eyes themselves
would be used to select the people who are nost likely to have this
elusive gene. Individuals selected for this study will be white,
Caucasian, of either gender, and between the ages of 25 and 50.
Compensation will be determined by a collective evaluation of the total
number of applicants selected. Drugs will not be administered as a part
of the study.
The eye contour that embodies the required genetic trait,
has been roughly described as "almond shaped," but this is not an
adequate definition. Exact specifications follow.
Looking in the mirror with the head level, the qualified
applicant will see that the lower half of their eyelid is CONVEX UPWARD,
from the bottom on either corner. The bottom part of the iris will be
partially covered by the lower eyelid (this is important), and there
will be a reasonable symmetry between the eyes on the left and right
side of the face.
Applicants must submit a close-up facial photograph for
evaluation. Since no risk or disease factors have been associated with
this gene, any risk to volunteers in the study is contraindicated.
Interestingly, it is apparent that the "energy gene" as it has been
called, may be dormant in one or both parents, yet it may be actively
transmitted to their children; but it is only infrequently active among
two or more siblings.
If you know of a person, or happen to notice one whose eyes
might qualify them for this study (preferrably among those employed in
the technical community), you may want to share this data with them.
Since so few people are fortunate enough to carry this gene, your only
encounter with one of them may be in a fleeting moment. It would be
wonderful if you had a copy of this announcement with you, and could
share it with a prospect in passing. Alternatively, you could specify
this website and posting date, or perhaps my email address.
They may then contact Mr. Norman Swartz at this

[virus-proof] email address: analog24@webtv.net (It is not generally realized that, because webtv has no hard drive, it is immune to destructive computer viruses.) Or, they may write to: Biofeedback Systems, Post Office Box 8501, La Crescenta, CA 91214. No telephone calls please. Depending upon the number of volunteers selected, applications will be accepted through the end of December 2000, with a possible extension through 31 January 2001. The duration of the study will be a minimum of two years.

2076. IC 728

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Chuck <drchuck@NOSPAMnetdoor.com>
Message-ID: <s8wF5.16153$Km6.706882@news-west.usenetserver.com>
Source record: 70671

Looking for the manual for an IC-728. I am a new HAM and received this radio
to get me on the air. Works great, but I would like to know more about it.
A xeroxed copy would be fine. Will pay shipping, etc.

73 et TNX in advance,
Chuck
KD5LOI
Pse reply email to drchuck@hotmail.com

2077. Tektronix selling price survey updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: "Phil T. (VA3UX)" <phil@vaxxine.com>
Message-ID: <39E67A2C.1B652573@vaxxine.com>
Source record: 70672

My selling price survey of Tek stuff on eBay has been updated. The survey
now includes 1348 different instruments (scopes, probes, plug-ins etc), and
there are over 15,750 prices data entries gathered during the past 14+ months.

HP and Wavetek stuff are now together on a separate page. General Radio gear is now on its own page. The lists were just getting too long.

My site is located at :

http://www.vaxxine.com/phil/

Comments/suggestions on the format greatly appreciated.

Phil Turcotte (VA3UX)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2078. WTB:resistance soldering

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Tom Dawson <tdaws@flash.net>
Message-ID: <fCgF5.2194$ln6.234916@news.flash.net>
Source record: 70739
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Anybody got some resistance soldering pliers, something like the old IDEAL
12-038 resistance soldering pliers they'd like to part with?

73

Tom

2079. VK Classifieds - still over 200 adverts online!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: allanmeredith@my-deja.com
Message-ID: <8s4c0o$a3r$1@nnrp1.deja.com>
Source record: 70740

Hi All

A new month and still over 200 individual adverts for Amateur radio
related items online at:

http://www.vk2ca.com

You can place and manage your own also online....instantly!

This is only available to licensed VK/ZL & P29 operators.
(Others by request only)

Cheers....Allan VK2CA

Sent via Deja.com http://www.deja.com/
Before you buy.

2080. VK Classifieds - still over 200 adverts online!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: allanmeredith@my-deja.com
Message-ID: <8s4c3c$a5t$1@nnrp1.deja.com>
Source record: 70741

Hi All

A new month and still over 200 individual adverts for Amateur radio
related items online at:

http://www.vk2ca.com

You can place and manage your own also online....instantly!

This is only available to licensed VK/ZL & P29 operators.
(Others by request only)

Cheers....Allan VK2CA

Sent via Deja.com http://www.deja.com/
Before you buy.

2081. WTT FT-726r HF module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <9giF5.256$%J6.21633@news1.news.adelphia.net>
Source record: 70742
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

Want to trade my Yaesu FT-726r HF module,covers 10,12,15 meters for either
the Yaesu FT-726r 432 module or
2mtr amp. w/pre-amp....or ???????
de dave

2082. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <o8cbuss3inr0b488mkfbvj96tli755oams@4ax.com>
Source record: 70743

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2083. For Sale: Drake CW transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <39e5b0d2.5327791@news-server>
Source record: 70744

For sale:

Drake 2NT CW transmitter. Covers 80 - 10m bands
100 watts. Manual included.

Full details with pictures & specifications at:

http://home.cfl.rr.com/happysurfer/2nt.htm

2084. Re: WTB Ken. TW-4000A LCD display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: Clif Holland <clif@avvid.com>
Message-ID: <BD1749D7BC882C78.0F7655E312CCBA7B.5192EFF5E4FCBE3D@lp.airnews.net>
Source record: 70745
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

It shows to be available from www.pacparts.com

--
Clif Holland, KA5IPF
Owner, "AVVid", an Authorized Kenwood
and Icom Service Center
For more info go to:
http://www.avvid.com

Crazy George <munschNO@attglobal.net.SPAM> wrote in message
news:39e5365a_4@news3.prserv.net...
>
> Kenwood no longer lists the display for the TW-4000 in their parts
> available. Anyone have a spare stashed somewhere? I believe the P/N is
> FTS-1215.
> Thanks,
> Crazy George
> munsch@attglobal.net
>
>
>
>

2085. FC-707 Yaesu Antenne Tuner (diagram needed)?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: John de Seijn <jdeseijn@zeelandnet.nl>
Message-ID: <39e5ce04$0$16929@news2.zeelandnet.nl>
Source record: 70746

Dear OM,

I'am looking for the diagram (circuit discription) of the above Antenna
Tuner.
Without any reason i have some problems with reading the POWER and SWR on
the meter (checked the meter itself and it reacts fine).

Thanks in advance,

Regards,
John de Seijn (PA3GEM)
email: jdeseijn@zeelandnet.nl

2086. FS: 386 Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:00:00 UTC
From: ckg@osu.edu
Message-ID: <39e5d8fd.149057@nntp.service.ohio-state.edu>
Source record: 70747
Cross-posted to: cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

IBM PS/note

386dx, 33MHz

80MB hard disk

6MB RAM

Gray scale VGA (output for color VGA monitor)

New battery

Charger

External mouse

External Backpack 4X CD-ROM (parallel interface)

Tagus case

$50.00

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

2087. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:36:52 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <EI7F5.5940$mC.409216@monger.newsread.com>
Source record: 70731

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Mark Keith" <nm5k@wt.net> wrote in message news:39E2CA03.5A32@wt.net...
> Roger Halstead wrote:
> >
> > Roger Halstead (K8RI) www.RogerHalstead.com
> > N833R World's Oldest Debonair? s# CD-2
> >
> > "Mark Keith" <nm5k@wt.net> wrote in message news:39E0B21D.7863@wt.net...
> > > Larry Bratcher wrote:
> > > >
> > > > I always heard that the only stupid questions where the ones that
you
> > didn't
> > > > ask! With that in mind, here's my situation and questions
> > > > I have a Ameritron 811A amp that I really don't understand how to
tune
> > > > properly. I've read the instructions, but to me they lack some
detail.
> > <snip>
> >
> > > Many have already written how to tune, but I'll add a couple of cents
> > > worth... If you run ssb, to be linear you must load the rig for full
> > > power. If you tune up in cw tap, and then switch to ssb without
> > > reloading, you will be underloaded and splatter.
> >
> > Here I have to respectfully disagree, mainly because of the power
supply.
> > It's true to get the maximum efficency you would tune for "tilt", but
> > unfortunately in the real world, many power supplies are not up to the
task.
>
> Maybe, but seems it would be a pretty weak P/S to not be able to handle
> a tuneup at full power. I've never had an amp that couldn't handle a
> quick full power key down.

Any of them that use doublers in the PS which is actually quite common with
most of the Dentron Amps.

> Sure, the voltage drops a bit, but it's going
> to anyway no matter how keyed. The smallest amp I've used was a heath

It's really not the size, but rather the type of rectifier circuit inadditon
to the transformer capacity.

> SB-200, and it could go at 600w "full power" for short times. Dunno, I
> don't think I'd want an amp that was as flimsy as you describe.

They are very common.

There is a big difference between what the meter shows (probably has a 1/4 second time constant) using a Quick, or short duration key down and pulsing the amp using high speed CW.

Check the tuning procedures recommended for any particular amp. If they say to use the tune position, then the plate current to voltage ratio should be the same as in full power with out dragging the PS down.

>The
> dynamic regulation would be the pits. I guess I'm partly spoiled on my
> henry also. g

Which is what I'm also using
But would like to replace the 2K-4 with one of the new 3KD Premier units as it will work QSK. I could add the Jennings RJ-1 vacuum relay to mine, but I'd like the easy to drive, full coverage, legal limit output of the 3K

Course with a big loan I could have one on HF, 6-meters, and 2-meters.

Roger (K8RI)

>
It's very stiff. I can load up full power blow and go no
> problem at all and the voltage drops very little on that thing. I guess
> if I had a weak one like you describe I would use the keyer to load. But
> I'd be nursing an amp like that at a lower than max power to keep the
> regulation within bounds. The main problem I've seen in the ameritron
> 811 amps were people pushing them too hard. And part of this is due to
> the overly optimistic ratings they stuck on the amps. IE: 600w for 3
> tubes, and 800w for 4 tubes. Myself, I'd only run 450 and 600 watts in
> those cases. 150 w a tube. I had a friend of mine that had one, and he
> ran it flat out. That is for short periods of time between tube
> changeouts and new chokes, etc..I think the amps are ok, but should be
> idled back a bit to last. I think the AL 80 type single 3-500z amps a
> much better deal. They are pretty stout. MK
>
>
>
>
> --
> http://web.wt.net/~nm5k

2088. FS TIME WAVE DSP 9 $70

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 00:52:09 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <ZW7F5.42$YC4.24695@typhoon.mn.mediaone.net>
Source record: 70732
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Hi this is a time wave dsp 9
with all the cords too make it work
with manual. $70 shipped in usa only
mwin11@hotmail.com

2089. FA EICO 720 NICE ONE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 01:33:43 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <39E53FE0.D819F0FC@sympatico.ca>
Source record: 70733
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

NICE EICO 720 TRANSMITTER - HAVE A LOOK!

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=460006090>

2090. FS Collins 75S-3C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 02:20:56 UTC
From: radioleo@earthlink.net
Message-ID: <ce9F5.319$MK6.13301@newsread1.prod.itd.earthlink.net>
Source record: 70734

I have a Collins round emblem 75S-3C receiver.
Its in very nice condition, its a 75S-3B S/N 85534 converted to a
75S-3C (Collins Factory Mod) these are the items it has:
1. Weighted Spinner Knob (not plastic)
2. F-455-FA-05 500 HZ CW filter
3. Filter Cover
4. Skytec (Tubesters)
5. Original tubes
6. Spectronics DD-1C Digital Frequency Counter (made for Collins)

7. A BEAUTIFUL receiver addition that includes an extra F-455-FA-21
2.1 filter.
As you already know this radio comes stock with a F-455-FA-21 filter,
it now has TWO. This makes the 75S-3C receiver have more selectivity.
You are unable to see it. Its done in the bottom of the chassis, and
under a metal cover...VERY NICE JOB.
8. I have the manual for the 75S-3C, Tubesters, and Spectronics DD-1C
9. Original Paint, Knobs, and feet, no holes of mod's to the chassis

Price is $2000.00 plus shipping

If you need to se pictures just ask....

Thank You, & 73,

Leo KJ6HI
(310) 670-6969

2091. Feedback one FT-ONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 03:45:02 UTC
From: clfastback@aol.com
Message-ID: <20001011234502.15679.00001217@ng-cs1.aol.com>
Source record: 70735

l have had a Yaesu FT-ONE for 5-6 months and just love it . lt seems like there are not many owners of this rig out there . l am just looking for feedback and other owners as to what they think of it .
Things l don't like about it is it dose not tell you what mode you at and apf mode being too fine . Any feedback and conments wound be fine , thanks ,
Chris in the high area .

2092. Re: FT-50 Won't Turn On

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 04:20:31 UTC
From: treynolds@my-deja.com
Message-ID: <8s3e6b$jk6$1@nnrp1.deja.com>
Source record: 70736

Thanks for the advice. This did the trick.
Tom
In article <62ZE5.96174$4d.13087883@news02.optonline.net>,
"DougSlug" <twinpoppa@hotmail.com> wrote:
> Try cleaning the conductors on the circuit board with isopropyl
> alcohol(common rubbing alcohol) on a Q-Tip. Scrub it a little bit to
remove
> stuck-on material from the pushbutton. Also clean the part of the
rubber
> button that presses against the copper lines. That has restored the
> operation of many similar devices for me.
>
> Doug
>
> <treynolds@my-deja.com> wrote in message news:8rrkq5$8g3
$1@nnrp1.deja.com...
> > I would appreciate any help that the group can give me. I have had
> > this ongoing battle with my FT-50 since I purchased it. The
problem is
> > that the ON button doesn't work. When you press it, it should make
> > contact with two copper lines and short them out, like TV remote
> > buttons.
> >
> > At first I could take the thing apart and put some graphite powder
on
> > the back side of the button. It would then start making good
contact.
> > After six months or so I would have to apply it again. But this
time
> > that doesn't seem to do it. I can disassemble it and *sometimes*
get
> > it to turn on by shorting the connections with a metal object.
> >
> > At this point I am willing to try any kind of kludge that will get
the
> > thing on and off.
> >
> > Thanks in advance and 73s,
> > Tom
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

>

Sent via Deja.com http://www.deja.com/
Before you buy.

2093. F/A: HALLICRAFTERS # HT-32A TRANSMITTER W/MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 05:01:22 UTC
From: randylands@aol.com
Message-ID: <20001012010122.11254.00000634@ng-ca1.aol.com>
Source record: 70737

ON EBAY: ALSO, MATCHING SX-101A LISTED:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465827981

2094. F/A: HALLICRAFTERS # SX-101A RECEIVER W/MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-12 05:10:45 UTC
From: randylands@aol.com
Message-ID: <20001012011045.11254.00000642@ng-ca1.aol.com>
Source record: 70738

ON EBAY: ALSO, MATCHING HT-32A TRANSMITTER LISTED:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465869421

2095. Re: FS Icom 746 Mint shape

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <39e7285f.15915368@news-server>
Source record: 70598
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

"FA" then, NOT "FS"

On Wed, 11 Oct 2000 11:28:58 GMT, "kb0mai" <gepley1@home.com> wrote:

>Take a look at it on Ebay. Starting bid is only $300.00. Here is the link.
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465319961
>
>
>
>

2096. ICOM 207H Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: kc2dwp@aol.com
Message-ID: <20001013130013.27047.00004025@ng-cg1.aol.com>
Source record: 70599

Greetings:

I am experiencing a problem with my ICOM 207H where the repeater (PL) tone generated is slightly off frequency. ICOM does not include a schematic with this radio and they have informed me it is a CPU problem. I am wondering if anyone ese has experienced this type of problem.

Thanks,
Joe - KR2V

2097. Re: Time To Lighten Up: Some True Life Idiot Stories (WAY OT!!!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: "Steven O. Schultz" <so2@uswest.net>
Message-ID: <39E74079.B5A42A0@uswest.net>
Source record: 70600
Cross-posted to: rec.audio.pro,rec.audio.marketplace,rec.music.makers.marketplace,rec.music.phish,rec.radio.amateur.equipment

Thank you very much....I laughed, I cried, it was better than CATS!
Steve Schultz

"D. Butler" wrote:

> ï¿½ Idiot Stories ï¿½
> -
> These are things people actually said in court, word for word, taken
> down and now published by court reporters who had the torment of staying
> calm while these exchanges were actually taking place:
> ----------
> Q: What is your date of birth?
> A: July fifteenth.
> Q: What year?
> A: Every year.
> ++++++++++
> Q: What gear were you in at the moment of the impact?
> A: Gucci sweats and Reeboks.
> ++++++++++
> Q: This myasthenia gravis, does it affect your memory at all?
> A: Yes.
> Q: And in what ways does it affect your memory?
> A: I forget.
> Q: You forget. Can you give us an example of something that you've
> forgotten?
> ++++++++++
> Q: How old is your son, the one living with you?
> A: Thirty-eight or thirty-five, I can't remember which.
> Q: How long has he lived with you?
> A: Forty-five years.
> ++++++++++
> Q: What was the first thing your husband said to you when he woke that
> morning?
> A: He said, "Where am I, Cathy?"
> Q: And why did that upset you?
> A: My name is Susan.
> ++++++++++
> Q: And where was the location of the accident?
> A: Approximately milepost 499.
> Q: And where is milepost 499?
> A: Probably between milepost 498 and 500.
> ++++++++++
> Q: Sir, what is your IQ?
> A: Well, I can see pretty well, I think.

> ++
> Q: Did you blow your horn or anything?
> A: After the accident?
> Q: Before the accident.
> A: Sure, I played for ten years. I even went to school for it.
> ++
> Q: Do you know if your daughter has ever been involved in voodoo or the
> occult?
> A: We both do.
> Q: Voodoo?
> A: We do.
> Q: You do?
> A: Yes, voodoo.
> ++
> Q: Trooper, when you stopped the defendant, were your red and blue
> lights flashing?
> A: Yes.
> Q: Did the defendant say anything when she got out of her car?
> A: Yes, sir.
> Q: What did she say?
> A: What disco am I at?
> ++
> Q: Now doctor, isn't it true that when a person dies in his sleep,
> he doesn't know about it until the next morning?
> ++
> Q: The youngest son, the twenty-year old, how old is he?
> ++
> Q: Were you present when your picture was taken?
> ++
> Q: So the date of conception (of the baby) was August eighth?
> A: Yes.
> Q: And what were you doing at that time?
> ++
> Q: She had three children, right?
> A: Yes.
> Q: How many were boys?
> A: None.
> Q: Were there any girls?
> ++
> Q: You say the stairs went down to the basement?
> A: Yes.
> Q: And these stairs, did they go up also?
> ++
> Q: How was your first marriage terminated?
> A: By death.
> Q: And by whose death was it terminated?
> ++
> Q: Can you describe the individual?
> A: He was about medium height and had a beard.
> Q: Was this a male, or a female?

> ++
> Q: Is your appearance here this morning pursuant to a deposition notice
> which I sent to your attorney?
> A: No, this is how I dress when I go to work.
> ++
> Q: Doctor, how many autopsies have you performed on dead people?
> A: All my autopsies are performed on dead people.
> Q: All your responses must be oral, OK? What school did you go to?
> A: Oral.
> ++
> Q: Do you recall the time that you examined the body?
> A: The autopsy started around 8:30 p.m.
> Q: And Mr. Dennington was dead at the time?
> A: No, he was sitting on the table wondering why I was doing an autopsy.
> ++
> Q: Are you qualified to give a urine sample?
> ++
> Q: Doctor, before you performed the autopsy, did you check for a pulse?
> A: No.
> Q: Did you check for blood pressure?
> A: No.
> Q: Did you check for breathing?
> A: No.
> Q: So, then it is possible that the patient was alive when you began the
> autopsy?
> A: No.
> Q: How can you be so sure, Doctor?
> A: Because his brain was sitting on my desk in a jar.
> Q: But could the patient have still been alive nevertheless?
> A: Yes, it is possible that he could have been alive and practicing law
> somewhere. >
>
> --
> David 'db' Butler, Consultant
> Acoustics by db
> "...all the rest are just brokers"
> now on the web at http://www.home.earthlink.net/~ob1db Boston, Mass Phone 617 969-0585
Fax 617 964-1590

2098. FS: Kenwood HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: w7mic <w7mic@email.msn.com>
Message-ID: <OgOeVvTNAHA.324@cpmsnbbsa09>
Source record: 70601
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

One Kenwood 79A HT with CTCSS unit installed
One BT 9 battery pack
One BC17 wall wart charger
One PG3J DC Power adapter for auto
One KSC 14 2 Bay Rapid Charger
One HMC 3 Boom mic/Headset/Earphone combo w/PTT switch
One Speaker Mic

Package only $225.00. Condition perfect. I will pay freight.

Contact direct only: w7mic@msn.com

2099. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: "J. Boswell" <mbosNOSPAM@iastate.edu>
Message-ID: <WPHF5.312699$TF4.2480427@telenews.teleline.es>
Source record: 70602
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Is that a HD amp?

2100. Re: IC735 mod to open up audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <39E74B4A.C215CD60@att.net>
Source record: 70603

A lilttle basic theory here . . .

Suppose that on keydown CW, the output of a transmitter is 100 watts and some output power meter reads "100."

Now, arrange for that radio to the SSB-modulated. Assume that there is as much audio input as the radio can tolerate such that the output stages produce a related level of power WITH A CORRESPONDING INTERMODULATION DISTORTION LEVEL WITHIN THE SPECS OF THE RIG.

Now, what should that "output" meter read that formerly read "100" for the CW keydown case?

Well, if the meter were perfect in the sense that it had no mechanical inertia and thus no time lag in its indications, it would typically read in the order of "10" while normal average speech was being applied to the microphone!

Hey! What is wrong with this rig?

"How do I open up the audio so that the meter reads as high on SSB as it does on CW?"

Nothing is wrong with the rig.

It is still being driven to produce the SAME peak-power output as it does with CW. But with normal speech those peaks come along much less often than they do with CW, which is on every element of every CW character. So, the average power is less - much less than most folks realize.

The answer to this all-too-often misunderstood situation (that encourages too many amateurs to crank up their mic gains and everything else trying to make that meter read as high as with CW) is actually pretty simple.

Normal adult male (and many female) voices have a ratio of peak power to average power in the order of 10 - 15 db. In other words, speech waveform power peaks are from 10 to about 31 times larger than the average power level.

Since that output meter is really electrically reading an average power level (unless it is peak-reading instrument) and is mechanically doing the same due to its mechanical inertia and lag time, it can only respond to the average power level of speech. So, it reads only about 1/10 of the output power on SSB that it does on CW.

This effect has been publicized and elaborated upon in magazine articles and handbooks ever since phone operation began and especially since SSB operation became popular and widespread. Still, SSB operators as a group tend to either be unaware of the power relationships in speech signals or simply ignore their effects.

Bottom line: if your transmitter puts out a certain power on keydown CW as measured by some average power meter on the output, then that same meter is going to read only about 1/10 that power level when you use SSB with the system set up to transmit the same peak power.

If your average power meter reads much more than about 1/5 to 1/10 the keydown power level, then it is guaranteed that you are altering the output signal waveform by either compression or clipping or both. And the result will be increased distortion of your voice signal. And this is heard at the other end as "splatter."

In most transmitters, the ALC functions to compress the output waveform in a sufficiently gentle fashion to avoid generating too much distortion, although some will be generated in any event.

In almost all transmitters, operation at high input audio signal levels will ultimately result in peak-signal waveform clipping in the final amplifier stage which will produce uncontrolled amounts of distortion or splatter.

What to do: monitor the r-f output of your transmitter with a scope. Find out, FOR YOUR VOICE AND MIC, what levels you can run that DO NOT cause speech waveform peaks to be clipped or compressed. That will tell you how to set up the mic gain, etc.

If you don't have access to a scope, just set the mic gain such that your normal speech produces about 10 to 15 watts indicated output on the power meter. That should be on the safe side for most rigs but still produce an effective "clean" SSB signal.

Please, do not think that something is wrong with the rig and that some "mod" is required just because the output power meter behaves differently on SBB and CW. If you are operating the rig properly, that meter is doing its job and telling you what a good job you are doing! <:}

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

>
> >radiofreq0@aol.com (RadioFreq0) wrote:
> >
> >>Can someone please tell me what the mod is to open up the audio on my IC735?
> >>Or point me where I can see it?
> >> I am told it is just clipping a resister.
> >>Thanks,

> >>Jeff

2101. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <39e75a52_1@news.pacifier.com>
Source record: 70604
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

"J. Boswell" <mbosNOSPAM@iastate.edu> wrote in message
news:WPHF5.312699$TF4.2480427@telenews.teleline.es...
> Is that a HD amp?

No, it is an illegal CB amp.

- Bob

2102. Re: *****TO FEW HISPANICS USING OURREPEATERS!!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <JfJF5.1959$eo3.137779@paloalto-snr1.gtei.net>
Source record: 70605

"Aristotle Zoulas" <zoulas@phoenixdsl.com> wrote in message
news:b7q1uscq424o9ca64qmtvmpa5li8kgelrf@4ax.com...
> The first thing you have to learn is not to write in upper case. Maybe
> then someone will answer you.
>

If you had bothered to read his post before you jumped on him about the
uppercase, you would have found that he apologized for using uppercase, but
needed it due to his eyesight problem...

73 de W6DKN

2103. Re: *****TO FEW HISPANICS USING OURREPEATERS!!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39E76C57.36C54848@3n.net>
Source record: 70606

Or, as one wag from Arkansas, now living in D.C., noted "If English was good enough for Jesus it otta be good enough fer them Hispanics!" .... ;o)

Sorry ... lousy joke ... does *not* represent my views but couldn't help sharing it. Sheep joke to follow ....

73 de KA3DWW

2104. FS: TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Doug Millar <dougnhelen@moonlink.net>
Message-ID: <39E77059.21A373DC@moonlink.net>
Source record: 70607

For Sale
Very good condition TS-440sat with extra SSB filter and narrow CW filter, internal tuner, mic, both manuals, and cord. $600 plus shipping.
Metered DC power supply and other accessories also available.
Doug K6JEY
562/424.3737

2105. Re: IC735 mod to open up audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: radiofreq0@aol.com
Message-ID: <20001013163502.07807.00003818@ng-md1.aol.com>
Source record: 70608

I am asking about the Rx audio, It seems a bit limited on the high end. Like it has some type of attenuation at the high enhe audio.
I was told this was simply a matter of a resister being cut.
Jeff

2106. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <tQKF5.60$Zb7.51703@nnrp1.sbc.net>
Source record: 70609
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

180 Watts RMS? You sure?
"c.fox NI4L" <cfox007@bellsouth.net> wrote in message
news:39E72B68.8B0D07@bellsouth.net...
> These amps are brand new in factory sealed boxes.
> http://page.auctions.yahoo.com/auction/42235892
> thanks for looking
>
>

2107. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: "c.fox NI4L" <cfox007@bellsouth.net>
Message-ID: <39E784DB.C106CB00@bellsouth.net>
Source record: 70610
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

Yes I'm sure looking at my watt meter right now .
thanks chris ni4l

-=PEAKABOO=- wrote:

> 180 Watts RMS? You sure?
> "c.fox NI4L" <cfox007@bellsouth.net> wrote in message
> news:39E72B68.8B0D07@bellsouth.net...
> > These amps are brand new in factory sealed boxes.
> > http://page.auctions.yahoo.com/auction/42235892
> > thanks for looking
> >
> >

2108. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: "c.fox NI4L" <cfox007@bellsouth.net>
Message-ID: <39E7854B.6E42DC0C@bellsouth.net>
Source record: 70611
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

It is only illegal if you use it on 11 meters. I have used mine on
10-17-40 meters
works GREAT!!!
chris ni4l

Bob Headrick wrote:

> "J. Boswell" <mbosNOSPAM@iastate.edu> wrote in message
> news:WPHF5.312699$TF4.2480427@telenews.teleline.es...
> > Is that a HD amp?
>
> No, it is an illegal CB amp.
>
> - Bob

2109. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8s80gv$8jj@ssbunews.ih.lucent.com>
Source record: 70612
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal
fundamental frequency. Merely supply International with
the exact receiver model number, printed on the rear label,
and the frequency you want to monitor. They will perform
the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second
local oscillator crystal is 11.155 MHz regardless of band.
On VHF high band (148 - 175 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this
formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700
series, one for each local oscillator. The crystal
formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the
first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

2110. AM Radio Design Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: LB <lcorney@ford.com>
Message-ID: <39E766BE.D93820C0@ford.com>
Source record: 70613

Not really sure if this is the best place to post this question or not, but here goes... I'm looking for info on AM Radio Design. Maybe some of you guys are really into the "how stuff works" side of audio and radios?

In the United States, Radio Frequency transmission bands between 535kHz and 1705kHz are reserved for AM Radio carrier waves. In these waves is contained the audio signal for a radio station's broadcast. The audio signal, sometimes refered to as the baseband, has a particular audio frequency response.

As I understand it: (from recent work in digital wave files)
High Fidelity audio goes from 300 up to 22,000 hz
Good audio goes from 300 up to 11,000 hz
Voice only applications use 0 to 3500 hz response. (telephony)
(Note in digital realm, nyqist sampling is 2* frequency... a high fidelity audio .wav file contains 44khz/ each channel)

Does anybody know what audio frequency an AM Band radio is designed for??

References or textbooks on this subject? If this is the wrong newsgroup, anybody got a group more likely to provide appropriate response?

Many thanks in advance, (in case you are wondering... I'm working on a electrical engineering project at a local university...)

LB
Dearborn, Michigan.

p.s. Nyquist theory, at 100 to one (lots of margin for noise) says response should be 0 - 5350 hz . This seems too low to me... talk radio only?

2111. 756 Repair.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39E792DE.84398634@hamtrader.cc>
Source record: 70614

Scott, I told a good friend of mine to send his 756 to you for repair
and he told me that you do not work on 756 radios... Is that true?
He is disappointed and is sending it to Texas for repair... I know that
they might charge him an arm and a leg.
He is Terry in Monticello AR WB5HIL.
I was just wanting to know exactly what you told him about his rig, or
why you dont work on them, so I will not send any more 756 rigs up for
repair..
I know there is always 2 sides to a story, and I dont want him to spread
and roomers about your ability...
Thanks for any info you can tell me about the 756 repair, that WB5HIL
called you about...
73
K5JOE

2112. SWAP TS440SAT for mobile radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <57NF5.1711$lI2.3691@news1.rochd1.qld.optushome.com.au>
Source record: 70615

SWAP complete TS440SAT setup:-All cabling,h/books,2 KENWOOD mic's [MC60A + H/Held scanning] ETC.RX is 30KHz to 30 MHz.TX is 1600KHz to 30 MHz cont @ 100 watts [around 85 on 10 meters].non smoker,NEVER mobile or otherwise mistreated.LOOKS 9.5 runs ABSOLUTELY 10---- SWAP for TS50'S,ICOM 706, OR CODAN 8528 HF tx ETC IN same condition/setup +/- cash for TOP radio.I need a rugged mobile urgently,please consider,LIC HAMS ONLY.cheers rod VK4XI

2113. Trade TS-50S + AT-50 for TS-690SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Lester Ostrick <kbtgw@ws.quik.com>
Message-ID: <R0NF5.7040$1I4.434635@newsfeed.intelenet.net>
Source record: 70616

Hi, name is Les. I have a near perfect Kenwood TS-50S and AT-50 antenna tuner, with all cables, manuels and the mic.

I would like to trade for a TS-690SAT in great condition. I am into the Didital Modes and the AFSK ports "do make it easy". I would also like to dabble in 6 meters without another rig.

Contact me via: e-mail kbtgw@ws.quik.net
phone 516-295-0696

73 de Les, K2TGW
.

2114. Re: AM Radio Design Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39E79F1F.529A4643@ix.netcom.com>
Source record: 70617

LB wrote:

> Not really sure if this is the best place to post this question or not,
> but here goes... I'm looking for info on AM Radio Design. Maybe some of
> you guys are really into the "how stuff works" side of audio and radios?
>
> In the United States, Radio Frequency transmission bands between 535kHz
> and 1705kHz are reserved for AM Radio carrier waves. In these waves is
> contained the audio signal for a radio station's broadcast. The audio
> signal, sometimes refered to as the baseband, has a particular audio
> frequency response.
>
> As I understand it: (from recent work in digital wave files)
> High Fidelity audio goes from 300 up to 22,000 hz
> Good audio goes from 300 up to 11,000 hz
> Voice only applications use 0 to 3500 hz response. (telephony)
> (Note in digital realm, nyqist sampling is 2* frequency... a high
> fidelity audio .wav file contains 44khz/ each channel)
>
> Does anybody know what audio frequency an AM Band radio is designed
> for??
>
> References or textbooks on this subject? If this is the wrong
> newsgroup, anybody got a group more likely to provide appropriate
> response?
>
> Many thanks in advance, (in case you are wondering... I'm working on a
> electrical engineering project at a local university...)
>
> LB
> Dearborn, Michigan.
>
> p.s. Nyquist theory, at 100 to one (lots of margin for noise) says
> response should be 0 - 5350 hz . This seems too low to me... talk radio
> only?

==========
Hi LB
From the horses mouth -- The Federal Communications Commission pages

FR 65765, Nov. 15, 1979] Regarding AM Standards of Transmission

ï¿½ 73.766 Modulation and bandwidth.
The percentage of modulation shall
be maintained as high as possible con-sistent

with good quality of trans-mission
and good broadcast practice. In
no case shall it exceed 100 percent on
positive or negative peaks of frequent
recurrence. It should not be less than
85 percent on peaks of frequent recur-rence.
The range of modulation fre-quencies
shall be so controlled that the
authorized bandwidth of the emission
shall not be exceeded under all condi-tions
of modulation. The highest modu-lating
frequency shall not exceed 5
kHz.
[38 FR 18896, July 16, 1973]

Thus 5,000 Hz is the highest frequency allowed for AM. This is why AM Radio has a lack of high frequency tones compared to FM which is 50 to 15,000 Hz.

Baseband applies to FM as it has a baseband of 50 to 15,000 Hz (left + right channels) and multiplexed right and left channel information at 38kHz. The multiplexed info is combined with the baseband to create separate right and left stereo channels.

Never heard baseband applied to AM though.

You can find all this on the FCC page at URL:
http://www.fcc.gov/Bureaus/Engineering_Technology/Documents/cfr/1998/
Click on 47cfr73.pdf Radio broadcast services (Takes a long loading time)
Then search for the AM and FM Standards

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 820,000 Hits On The Counter

2115. Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <suf9rg95ua0i42@corp.supernews.com>
Source record: 70618

I know it depends on the person, but on an average what's the easiest and fastest or BEST way to learn MORSE CODE ! Thanks, Sam
alphacentauri@i-plus.net

2116. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: -=PEAKABOO=- <tappingdatass@hotmail.comode>
Message-ID: <H7OF5.467$v66.89566@nnrp2.sbc.net>
Source record: 70619
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

"c.fox NI4L" <cfox007@bellsouth.net> wrote in message
news:39E784DB.C106CB00@bellsouth.net...
> Yes I'm sure looking at my watt meter right now .
> thanks chris ni4l

Chris your watt meter must be lying.
Not to be rude, but that amp is not doing that kind of RMS wattage. The peak
wattage is believeable, but not the RMS wattage.
>
> -=PEAKABOO=- wrote:
>
> > 180 Watts RMS? You sure?
> > "c.fox NI4L" <cfox007@bellsouth.net> wrote in message
> > news:39E72B68.8B0D07@bellsouth.net...
> > > These amps are brand new in factory sealed boxes.
> > > http://page.auctions.yahoo.com/auction/42235892
> > > thanks for looking
> > >
> > >
>
>

2117. Re: Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39E7BE89.F32164FA@dialpoint.net>
Source record: 70620

YOu will hear many opinions on this, but whatever you do, set aside 15
ot 30 minuits every day at around the same time to practice.

If you just want to get to 5 wpm and stop, then get some tapes and
follow them. YOu might also want to listen to the W1AW code practice
sessions on the radio after you finish a beginner tape.

To get up to a faster speed, get on the air and make some contacts.

I have heard a program called Super Morse (or something similar) works
very well for some on the computer.

Sam wrote:
>
> I know it depends on the person, but on an average what's the easiest and
> fastest or BEST way to learn MORSE CODE ! Thanks, Sam
> alphacentauri@i-plus.net

2118. Re: Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Tim <tthomps@nospam.erols.com>
Message-ID: <8s8jei$9s0$1@bob.news.rcn.net>
Source record: 70621

Sam wrote in message ...
>I know it depends on the person, but on an average what's the easiest and
>fastest or BEST way to learn MORSE CODE ! Thanks, Sam
>alphacentauri@i-plus.net
>
>

I took a class from a local amateur club, and I thought the instructor's approach to teaching CW was very effective. The instructor gave us 6 to 8 (carefully chosen) characters per week to study, and we went home and practiced using Morse Academy or Super Morse. I used Morse Academy, but couldn't get it to work on my pentium NT machine, so I reverted to my old 486. There're lots of programs available on the Internet (MorseCat and NuMorse come to mind), so you should be able to find something that works on your machine.

Here're the characters he gave us:

Week 1: A E R N T 3

Week 2: I O S D H 7

Week 3: C U Y . L M 2

Week 4: P G F , W B K 8

Week 5: J Q X V Z ? 6 /

Week 6: 1 4 5 9 0 (SK) (BT) (AR)

The instructor's idea was to start us out with mostly easy characters, but insert one or so difficult ones - such as the 3 in week 1 and the 7 in week 2. He also gave us characters that are easy to confuse, such as S and H in week 2. This gives more time to work with them and to learn to distinguish them from other characters.

The other thing the instructor told us was to practice every day. I tried to practice about 15-20 minutes every evening, and on weekends I'd practice first thing in the morning and return to it in the evening. Of course there were days when I didn't get to practice, but I found it was better to spend even 5 or 10 minutes practicing rather than simply skipping it.

I'm not saying that this is the easiest, fastest, or best way, but it worked for me. I passed my 5 wpm test last November and my 13 wpm test this past March.

Tim

2119. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Bob Headrick <bobh@proaxis.com>
Message-ID: <39e7ecb1_1@news.pacifier.com>
Source record: 70622
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

"Maverick" <1maverick@my-deja.com> wrote in message
news:8s8k3u$r0g$1@nnrp1.deja.com...
> In article <8s8f4q$nk0$1@nnrp1.deja.com>,

> it is only illegal if you use it on 11 meters.
> These amplifiers are LEGAL for Industrial, Scientific, Medical, Export
> or
> Licensed Amateur Radio Operators use only.
> It is a violation of FCC regulations to operate these amplifiers on
> the Citizens Band in the United States.
>
>
> so whats all the fuss! who's to say what the person buying it,is going
> to use it for.RIGHT!!!!
>
> It is up to the person buying the amp to decide how they use it.
> Hey there could be a bunch of MAD SCIENTIST EXPERIMENTING out there who
> want to experiment with the amp!

Regardless of the intended use part 47, section 2.815 of the FCC regulations make this amp illegal to *offer* for sale in the US. See the following, or go look it up on the FCC page:

[CITE: 47CFR2.815]

Sec. 2.815 External radio frequency power amplifiers.

(a) As used in this part, an external radio frequency power amplifier is any device which, (1) when used in conjunction with a radio transmitter as a signal source is capable of amplification of that signal, and (2) is not an integral part of a radio transmitter as manufactured.
(b) After April 27, 1978, no person shall manufacture, sell or lease, offer for sale or lease (including advertising for sale or lease), or import, ship, or distribute for the purpose of selling or leasing or offering for sale or lease, any external radio frequency power amplifier or amplifier kit capable of operation on any frequency or frequencies between 24 and 35 MHz.

Note: For purposes of this part, the amplifier will be deemed incapable of operation between 24 and 35 MHz if: (1) The amplifier has no more than 6 decibels of gain between 24 and 26 MHz and between 28 and 35 MHz. (This gain is determined by the ratio of the input RF driving signal (mean power measurement) to the mean RF output power of the amplifier.); and (2) The amplifier exhibits no amplification (0

decibels of gain) between 26 and 28 MHz.

Keep the illegal stuff out of rec.radio.swap.

- Bob

2120. Re: Waveform for a battery charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Hamz <no@sp.am>
Message-ID: <39E7EFEF.9BA9015B@sp.am>
Source record: 70623

A battery charger often has NO capacitor in it to smooth the waveform and the expected waveform will look like a full wave rectifier BEFORE THE FILTER IS ATTACHED. Thus it'll be a series of "loops" going positive and dropping to zero between the loops.

Your "picture" is unintelligible to me...sorry.

I've even made battery chargers with only a single diode in them and it works fine though doesn't produce as much output and usually I've had the peak voltage a bit higher to get reasonable output.

I don't know what type of meter you're using but trust the scope and forget the meter. The battery doesn't care about it dropping to zero as long as it's putting "pulses" of current into it and as I recall there's some discussion usually about the pulses of charging current being better than just a steady state DC voltage.

Older high capacity chargers often used dry disk oxide rectifiers as I recall. I would assume today's replacement would be a high capacity stud mounted diode assembly to dissipate the heat from the high current/power.

Russ Thornton wrote:

> This is a little off subject but where would I get expertise like you
> guys.
> Her is my question. I have a heavyduty battery charger that I suspect
> has a bad rectifier. I put my scope on it to see if it was rectifying
> like I think it shold and here is my best ASCII representation:
>
> 13 ___ ___ ___ ___ ___
> / \ / \ / \ / \ / \
> | | | | | | | | | |
> | | | | | | | | | |
> | | | | | | | | | |
> | | | | | | | | | |
> | | | | | | | | | |
> 0 --
>
> Basically, It looked like a full wave signal that went to zero
> between phase changes. I think it look to the batteries like an AC
> signal as when I put a DC meter on the leads it reads 0 DC volts.
>
> Any suggestions? Anyone have a source for these giant rectifiers?
> This thing is rated for 400 amps.
>
> Any help would be appreciated,

>
> Russ
> To respond to me just remove the capital NO before my address.
>
> For God so loved the world that He gave His
> Only begotten Son, so that whosoever believed
> In Him should not perish but have ever lasting life.
> John 3:16 of the New Testament
>
> ICQ number 2365128
>
> Visit My web page at:
> http://www.Geocities.com/Area51/Chamber/4565/index.html

2121. Waveform for a battery charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: NOradarguy@gdi.net
Message-ID: <39e67d5e.6152194@news.gdi.net>
Source record: 70686

This is a little off subject but where would I get expertise like you guys.
Her is my question. I have a heavyduty battery charger that I suspect has a bad rectifier. I put my scope on it to see if it was rectifying like I think it shold and here is my best ASCII representation:

Basically, It looked like a full wave signal that went to zero between phase changes. I think it look to the batteries like an AC signal as when I put a DC meter on the leads it reads 0 DC volts.

Any suggestions? Anyone have a source for these giant rectifiers? This thing is rated for 400 amps.

Any help would be appreciated,

Russ
To respond to me just remove the capital NO before my address.

For God so loved the world that He gave His
Only begotten Son, so that whosoever believed
In Him should not perish but have ever lasting life.
John 3:16 of the New Testament

ICQ number 2365128

Visit My web page at:
http://www.Geocities.com/Area51/Chamber/4565/index.html

2122. Re: Help with tuning an Ameritron amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39E6C0F1.490F@wt.net>
Source record: 70687

Roger Halstead wrote:

>
> Which is what I'm also using
> But would like to replace the 2K-4 with one of the new 3KD Premier units as
> it will work QSK. I could add the Jennings RJ-1 vacuum relay to mine, but
> I'd like the easy to drive, full coverage, legal limit output of the 3K
>
> Course with a big loan I could have one on HF, 6-meters, and 2-meters.

I knew a guy who had a set of three for 6m,2m, and 440 if I remember
right. All consoles. But they later were stolen from a mini warehouse
where they were stored. I've got a 2k classic. 83 model. It's all I need
for a tube amp, but I do wish it had 160m. I'm going totally solid state
before too long. Want to build a solid state amp. Once I get one of
those going I'll probably semi retire the henry. I think I'll still keep
it around though for rough stuff. And with it's R2D2 looks it's still a
good shack attention getter..g They are built like welding machines. MK
--
http://web.wt.net/~nm5k

2123. Help! D-104 parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Jim <w2jbs@tampabay.rr.com>
Message-ID: <n5CF5.102960$1H2.5955934@typhoon.tampabay.rr.com>
Source record: 70688
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Can anyone tell me where I can get parts for a D-104 w/ T-UG8 stand? I have an e-mail in to Astatic but I don't hold out hope for an encouraging response.

2124. Re: IC735 mod to open up audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-1310000726200001@wdonev.ne.mediaone.net>
Source record: 70689

In article <TnDkObfhlcyXDhaw7JGye274jCbJ@4ax.com>, Bob Miller <bamiller@texas.net> wrote:

>radiofreq0@aol.com (RadioFreq0) wrote:
>
>>Can someone please tell me what the mod is to open up the audio on my IC735?
>>Or point me where I can see it?
>> I am told it is just clipping a resister.
>>Thanks,
>>Jeff
>
>I've got a 735 myself. Curious, what exactly do you mean, "open up"
>the audio? What would that do?
>
>Thanks,
>
>Bob
>k5qwg

I ran a 735 and it was a nice radio "but" the average and peak
talk power was a lot less than a 751A, even tho they were both
rated with the same output power. It would go to peak (100 watts)
fine on CW but SSB was just anemic, no matter what I used for
microphones, preamps, etc. So my guess is that this is about
changing that condition.

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

2125. Re: FS: 386 Laptop {SOLD!}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: ckg@osu.edu
Message-ID: <39e6f3b5.295564@nntp.service.ohio-state.edu>
Source record: 70690
Cross-posted to: cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

On Thu, 12 Oct 2000 15:37:13 GMT, ckg@osu.edu (Christopher K.
Greenhalgh) wrote:

Laptop was sold...thank to all who responded.

>IBM PS/note
>
>386dx, 33MHz
>
>80MB hard disk
>
>6MB RAM
>
>Gray scale VGA (output for color VGA monitor)
>
>New battery
>
>Charger
>
>External mouse
>
>External Backpack 4X CD-ROM (parallel interface)
>
>Tagus case
>
>$50.00
>_____
>Christopher K. Greenhalgh, N8WCT
>AX.25: n8wct@w8cqk.#cmh.oh.usa.noam
>
>"It's just about going fast...that's all...
>http://home.columbus.rr.com/n8wct/boats.html"

_____
Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

2126. Re: FS: 386 Laptop {SOLD!} by the bastard N8WCT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: "J. Hoffa" <J.Hoffa@underground.net>
Message-ID: <sudu9s4tp04i45@corp.supernews.com>
Source record: 70691
Cross-posted to: cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Well, thanks for including the whole series of double-spaced
advertising material, to all of us all over again, and trashing the
newsgroup with your for sale shit.

I hope your fucking education at OSU improves to the point just
past the slobbering idiot you seem to be now!

Here, let me send your God damned message again, in case some
other fucking idiot didn't get it either.

Someone do a Palestinian dance on this fucking bastard N8WCT.

"Christopher K. Greenhalgh" <ckg@osu.edu> wrote in message
news:39e6f3b5.295564@nntp.service.ohio-state.edu...
> On Thu, 12 Oct 2000 15:37:13 GMT, ckg@osu.edu (Christopher K.
> Greenhalgh) wrote:
>
> Laptop was sold...thank to all who responded.
>
> >IBM PS/note
> >
> >386dx, 33MHz
> >
> >80MB hard disk
> >
> >6MB RAM
> >
> >Gray scale VGA (output for color VGA monitor)
> >
> >New battery
> >
> >Charger
> >
> >External mouse
> >
> >External Backpack 4X CD-ROM (parallel interface)
> >
> >Tagus case
> >
> >$50.00
> >_________________________________
> >Christopher K. Greenhalgh, N8WCT
> >AX.25: n8wct@w8cqk.#cmh.oh.usa.noam
> >

> >"It's just about going fast...that's all...
> >http://home.columbus.rr.com/n8wct/boats.html"
>
> _____
> Christopher K. Greenhalgh, N8WCT
> AX.25: n8wct@w8cqk.#cmh.oh.usa.noam
>
> "It's just about going fast...that's all...
> http://home.columbus.rr.com/n8wct/boats.html"

2127. WTB: RELM HS200 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20001013081522.03128.00001535@ng-ch1.aol.com>
Source record: 70692

Email me price and cond.

Cabletek73@aol.com

2128. Re: WTB Ken. TW-4000A LCD display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: Crazy George <munschNO@attglobal.net.SPAM>
Message-ID: <39e70bd3_2@news3.prserv.net>
Source record: 70693
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Clif:
Well, I'll look again. Last try, no listing. Thanks, I hope.

--
Crazy George
Clif Holland <clif@avvid.com> wrote in message
news:BD1749D7BC882C78.0F7655E312CCBA7B.5192EFF5E4FCBE3D@lp.airnews.net...
> It shows to be available from www.pacparts.com
>
> --
> Clif Holland, KA5IPF
> Owner, "AVVid", an Authorized Kenwood
> and Icom Service Center
> For more info go to:
> http://www.avvid.com
>
> Crazy George <munschNO@attglobal.net.SPAM> wrote in message
> news:39e5365a_4@news3.prserv.net...
> >
> > Kenwood no longer lists the display for the TW-4000 in their parts
> > available. Anyone have a spare stashed somewhere? I believe the P/N is
> > FTS-1215.
> > Thanks,
> > Crazy George
> > munsch@attglobal.net
> >
> >
> >
> >
>
>

2129. FS - ICOM 3200A Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <39ea1667.2531526@news.fix.net>
Source record: 70694

Clean Icom 3200A dualbander, 10 memory channels, voice synthesizer,
mobile mount, DTMF mic, PL encoder, manual, original box. Backlighting
for LCD out, news lamps included. $75 shipped to your door.
Steve, W7AZF
swoodwar@fix.net

2130. FA: YAESU MD1 DESK MIC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: DUKE <na1a@wt.net>
Message-ID: <39E726C4.90F905A2@wt.net>
Source record: 70695
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Nice Yaesu MD-1b8 desk mic on eBay. Less than a day left on this auction. No reserve! Worth a click...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=463259333

2131. For sale: Heath SB-102 station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <39e72764.15663529@news-server>
Source record: 70696

Last chance to obtain the complete set and keep these together.
The XYL says they have to go!

Reduced the price to see if someone would like these.
If they do not sell by this next week I will part out the station for
those who
are seeking the individual pieces.

Heath SB-102 HF Transceiver (was $275.00)
Heath HP-23A (Mounted inside SB-600) (was $100.00)
Heath SP-600 Speaker (was $50.00)
Heath SB-620 Monitor scope (was $100.00)
Heath SB-630 Station Monitor, SWR, Timer (was $100)
Interconnecting cables included

Pictures available.

All are in great shape. A few minor paint chips here and there but
otherwise
excellent. Will sell the complete station for $525.00 firm

Also available:

Heath HD-1410 CW keyer with built-in paddles. Like new. Make offer.

B & W Low Pass Filter FL-10/1500 Rated for 1500 Watts, with SO-239
connectors. Looks really sharp, unused and in "as-new" condition.
Picture available. Will sell for $25.00

Shipping additional on all items

* Please emove the 'NOSPAM" to E-mail me.

2132. FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 00:00:00 UTC
From: "c.fox NI4L" <cfox007@bellsouth.net>
Message-ID: <39E72B68.8B0D07@bellsouth.net>
Source record: 70697
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

These amps are brand new in factory sealed boxes.
http://page.auctions.yahoo.com/auction/42235892
thanks for looking

2133. Kenwood, Yaesu, Timewave for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 01:52:57 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <YVtF5.6311$YX4.254019@news2.giganews.com>
Source record: 70673
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Kenwood TS-520SE good condition with manual copy. Puts out 100 Watts all ham bands 160-10 meters (exc. WARC) $275

Kenwood MC-60 microphone with cable, 8 pin plug, up/down switches, good condition. $85

Kenwood TM-631A 144/220 Mhz dual band mobile radio, very good condition, no modifications, with manual and mobile bracket. $375

Yeasu Landliner speaker/telephone patch, excellent condition with manual. $75

Timewave 599zx excellent condition with manual. $250

Prices do not include shipping from southern California.

If interested reply by email or call 818-894-2887 between noon and 10PM Pacific time.

73, Bob K6DDX

2134. Help with Tower Base Plate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 01:57:41 UTC
From: rattlehead@my-deja.com
Message-ID: <8s5q6i$j62$1@nnrp1.deja.com>
Source record: 70674

I just recently purchased 50 feet of rohn 25-G tower, and I would like to build the base plate for it.... Does anybody out there know what all the demensions are? Is it about 20" to 24" or so on one side? (2 square feet)? I heard it is about 3/8" metal plate in thickness, but I need to know the overall size of the plate... plus hints as to what kind of metal tubing (size, etc) to use for the three stubs that come up from the plate that the tower sits on... Thanks

clint

--
"If there was a new way, i'd be the first in line...
...but it better work this time."
-- Dave Mustaine

Sent via Deja.com http://www.deja.com/
Before you buy.

2135. FA: 3 HEATHKIT TEST GEAR IB-5281, IG-5280, IM-28

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:39:33 UTC
From: rlucch2098@aol.com
Message-ID: <20001012223933.08402.00001688@ng-fo1.aol.com>
Source record: 70675

NoReserve, Nice pictures, well worth it>>
Heathkit IM-28 VTVM>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465967923

Heathkit IB-5281 RLC Bridge>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465984793

Heathkit IG-5280 RF Oscillator>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466001024

Heathkit HN-31 Cantenna MANUAL, MINT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466012935
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2136. Re: Help with Tower Base Plate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:39:44 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <QBuF5.6165$mC.432127@monger.newsread.com>
Source record: 70676

Call Rohn and ask for their Consumer Products catalog.
Ph is, or was, (309)697-4400

The catalog has a price of $8.00, but they have been known to send them, no charge.

Or, you can just ask them for the dimensions.

I do have to ask the question as to why the base plate?
They make a five foot section to set in concrete and that is much more solid than the base plate.

That said, the base plate for the 25G is 3/16ths, not 3/8ths. It also has swaged pieces welded in place, to fit the bottom section of the tower.

I could give you the dimensions, but the whole assembly requires quite a bit of welding and would better be made from the engineering drawing.

However what ever you make will probably not have the hot dipped galvanizing and skilled welding. If you have to hire it welded, buy the material, and have it cut, I'd guess that just ordering a base plate from a distributor might be less expensive (Unless you can do all the work yourself.) and more reliable.

If you are only going up 50 feet, I'd just set one of the sections in the dirt about 4, or 5 feet with plenty of gravel, or crushed rock at the bottom for drainage.
It depends on the part of the country in which you are located, but in Central Michigan I've used dirt bases for nigh onto 40 years and on small towers up to 90 feet successfully. The dirt base actually adds more rigidity to the tower than a base plate.

With larger towers the cost of the guying and base go up exponentially.
I'm replacing a 90 foot TV type tower with a 97 foot ROHN 45G. The guying system and concrete are running about twice the cost of the tower.

Even at 90 feet the old TV tower has done very well with a dirt base. I hasten to add that it has a four point guying system and is quite rigid, but that is really too tall for that particular tower even though it's been up at this site for over 16 years.
I'd also add that I'd not recommend going to 90 feet using a dirt base.

I'm taking it down and I can guarantee that at least the bottom three sections will be swaged together to the point of requiring a jack to get them apart.
--
Roger Halstead (K8RI) www.RogerHalstead.com

N833R World's Oldest Debonair? s# CD-2

<rattlehead@my-deja.com> wrote in message
news:8s5q6i$j62$1@nnrp1.deja.com...
> I just recently purchased 50 feet of rohn 25-G tower, and I would like
> to build the base plate for it.... Does anybody out there know what all
> the demensions are? Is it about 20" to 24" or so on one side? (2 square
> feet)? I heard it is about 3/8" metal plate in thickness, but I need to
> know the overall size of the plate... plus hints as to what kind of
> metal tubing (size, etc) to use for the three stubs that come up from
> the plate that the tower sits on... Thanks
>
> clint
>
> --
> "If there was a new way, i'd be the first in line...
> ...but it better work this time."
> -- Dave Mustaine
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2137. Re: Help with Tower Base Plate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:41:32 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <wDuF5.6166$mC.432160@monger.newsread.com>
Source record: 70677

Oops, sorry, the base plate is 1/4 inch for 25G and 3/16ths for 20G

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

<rattlehead@my-deja.com> wrote in message
news:8s5q6i$j62$1@nnrp1.deja.com...
> I just recently purchased 50 feet of rohn 25-G tower, and I would like
> to build the base plate for it.... Does anybody out there know what all
> the demensions are? Is it about 20" to 24" or so on one side? (2 square
> feet)? I heard it is about 3/8" metal plate in thickness, but I need to
> know the overall size of the plate... plus hints as to what kind of
> metal tubing (size, etc) to use for the three stubs that come up from
> the plate that the tower sits on... Thanks
>
> clint
>
> --
> "If there was a new way, i'd be the first in line...
> ...but it better work this time."
> -- Dave Mustaine
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2138. fa: TELEX 610 Monaraul HEADPHONIUMS, NEW!!@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:42:09 UTC
From: rlucch2098@aol.com
Message-ID: <20001012224209.08402.00001691@ng-fo1.aol.com>
Source record: 70678

NoReserve, Nice pictures, well worth it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466028031
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2139. FA: KENWOOD PC-1 PHONE-PATCH, 3-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:43:57 UTC
From: rlucch2098@aol.com
Message-ID: <20001012224357.08402.00001695@ng-fo1.aol.com>
Source record: 70679

NoReserve, Nice pictures, well worth it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462880126
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2140. fa: DRAKE TV-3300-LP LOW-PASS FILTER, 1KW@$19

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:46:01 UTC
From: rlucch2098@aol.com
Message-ID: <20001012224601.08402.00001697@ng-fo1.aol.com>
Source record: 70680

NoReserve, Nice picture, ends sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462791937
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2141. Re: Help with Tower Base Plate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:46:34 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <eluF5.6168$mC.432220@monger.newsread.com>
Source record: 70681

Oops, sorry, the base plate is 1/4 inch for 25G and 3/16ths for 20G

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

<rattlehead@my-deja.com> wrote in message
news:8s5q6i$j62$1@nnrp1.deja.com...
> I just recently purchased 50 feet of rohn 25-G tower, and I would like
> to build the base plate for it.... Does anybody out there know what all
> the demensions are? Is it about 20" to 24" or so on one side? (2 square
> feet)? I heard it is about 3/8" metal plate in thickness, but I need to
> know the overall size of the plate... plus hints as to what kind of
> metal tubing (size, etc) to use for the three stubs that come up from
> the plate that the tower sits on... Thanks
>
> clint
>
> --
> "If there was a new way, i'd be the first in line...
> ...but it better work this time."
> -- Dave Mustaine
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2142. FA: Biggest AC Line Filter by JRC(?)30A, Cheep, go see!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:47:47 UTC
From: rlucch2098@aol.com
Message-ID: <20001012224747.08402.00001701@ng-fo1.aol.com>
Source record: 70682

NoReserve, Nice picture, ends sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462841868
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2143. fa: SHURE Bros. Model 565 "Unisphere" Mike, Mint@$15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 02:50:26 UTC
From: rlucch2098@aol.com
Message-ID: <20001012225026.08402.00001703@ng-fo1.aol.com>
Source record: 70683

NoReserve, Nice picture, ends sunday night>>Almost Mint with cables &
connectors, these alone are worth it!>>Hi/Lo-Z>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462819589

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2144. Help HF mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 04:36:19 UTC
From: dentronman
Message-ID: <7jwF5.6998$1I4.429883@newsfeed.intelenet.net>
Source record: 70684
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am using or trying to use a 4 mag mount setup with a diamond hv7 ant. its good on 2 but hf sucks. also,, i get the mount and it has a so-239 on it and then a wire soldered to a dam 3/8-24.. what the hell is that??? where is my uhf type mount.. so i soldered a 1 foot chunck of belden to the so239 screwed the ant on it and hooked up my coax. I think i am going to just order a comet lip mount with a uhf assembly or should i get the uhf assembly and drill a hole for it in the mag mount setup and try it that way.. any ideas guys?

w9jcm

2145. FS: Icom SM20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-13 05:28:37 UTC
From: radiofreq0@aol.com
Message-ID: <20001013012837.03158.00001478@ng-ch1.aol.com>
Source record: 70685

SM20 mic. new in box (never used)
$175.00

Jeff

2146. Re: ICOM R2 vs Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: john109.geo@NOSPAM!!!yahoo.com
Message-ID: <39e7dd9e.250760484@newsread1.prod.itd.earthlink.net>
Source record: 70548

Hey I'd like to thank everyone who gave me advice on these 2 scanners.

I ended up with the Yaesu unit because I figured I would need the keypad.

John

2147. FS: Great Amateur Radio URL name!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20001014110557.11260.00001061@ng-ca1.aol.com>
Source record: 70549

For Sale: http://www.callingcq.com

Price: $500.00

'For Sale' sign on line now, great name could be used by an individual, club or ham radio company.

Price is for name only - You have to move it to another server or pay for use of my server. Details if interested.

W0CBF@aol.com

2148. Re: WTB Ken. TW-4000A LCD display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <zE_F5.973$P35.58268@paloalto-snr1.gtei.net>
Source record: 70550
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

It's there. I tried responding to your e-mail but it bounced back.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Crazy George" <munschNO@attglobal.net.SPAM> wrote in message
news:39e70bd3_2@news3.prserv.net...
> Clif:
> Well, I'll look again. Last try, no listing. Thanks, I hope.
>
> --
> Crazy George
> Clif Holland <clif@avvid.com> wrote in message
> news:BD1749D7BC882C78.0F7655E312CCBA7B.5192EFF5E4FCBE3D@lp.airnews.net...
> > It shows to be available from www.pacparts.com
> >
> > --
> > Clif Holland, KA5IPF
> > Owner, "AVVid", an Authorized Kenwood
> > and Icom Service Center
> > For more info go to:
> > http://www.avvid.com
> >
> > Crazy George <munschNO@attglobal.net.SPAM> wrote in message
> > news:39e5365a_4@news3.prserv.net...
> > >
> > > Kenwood no longer lists the display for the TW-4000 in their parts
> > > available. Anyone have a spare stashed somewhere? I believe the P/N
is
> > > FTS-1215.
> > > Thanks,
> > > Crazy George
> > > munsch@attglobal.net
> > >
> > >
> > >
> > >
> >
> >

>

2149. Re: Repeaters and their lack of use!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Dan <daniel@truvalue.com>
Message-ID: <8s9trc$904$2@news.xmission.com>
Source record: 70551

No here is SLC. True most of the pairs are quiet but there are a dozen or so that are going constantly. I ragchew to and from work everyday on 70cm. Not sure about 2 meters.

Dan
N7SLC

"CompCnsult" <compcnsult@aol.com> wrote in message news:20001014105317.11187.00001118@ng-ca1.aol.com...
> The way it sounds here in the midwest everyone should have plenty of time to
> use them since they don't appear to be used very much by anyone else. I have
> never heard 2 meters as dead as it is right now. Remember the days (notice I
> didn't say 'Good ol Days) when you had to break into a conversation to call
> someone else. Has cell phones taking over that much that we don't have time to
> ragchew at least in our commutes back in forth to work.
>
> My 2 cents worth!
> Chuck
> W0CBF

2150. WTB: ICOM IC-R100 ORIGINAL OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39E87C54.D942C19@home.com>
Source record: 70552
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I am looking for an original owners manual for an Icom IC-R100 Communications Receiver. I have a good copy but would like to have the factory original. Please E-mail me if you have one you would be willing to sell.

2151. swop hx240

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Philip Taylor <Gaotu3@btinternet.com>
Message-ID: <8s9uiunnd1@neptunium.btinternet.com>
Source record: 70553

have tokyo hx240 transverter.in good condx
working perfect. not messed with.

looking to swop it for qrp hf .

not interested in selling it

Phil GD4KIN

2152. Test

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39E8853A.BF555083@home.com>
Source record: 70554

Test

2153. Re: Repeaters and their lack of use!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: "Larry D. Clark" <me@nowwhere.com>
Message-ID: <39E8864F.BFF61C8E@swbell.net>
Source record: 70555

i whole heartedly agree. i live in the
dallas/ft worth metro area & we have
a large number of 2m/70cm repeaters
that are idle maybe 90% of the time.
what a waste:-(

larry
kd5foy
em12

CompCnsult wrote:

> The way it sounds here in the midwest everyone should have plenty of time to
> use them since they don't appear to be used very much by anyone else. I have
> never heard 2 meters as dead as it is right now. Remember the days (notice I
> didn't say 'Good ol Days) when you had to break into a conversation to call
> someone else. Has cell phones taking over that much that we don't have time to
> ragchew at least in our commutes back in forth to work.
>
> My 2 cents worth!
> Chuck
> W0CBF

2154. FS OUTREACH ANT AND TRIPOD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: dentronman
Message-ID: <dL%F5.7103$1I4.439249@newsfeed.intelenet.net>
Source record: 70556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

OUTBACKER OUTREACH 160-10M AND THE ALPHA DELTA TRIPOD TO GO WITH IT. GREAT ANTENNA SET UP FOR ANTENNA RESTRICTIONS. I TALKED ALL OVER THE WORLD WITH IT. ONLY SELL AS A PACKAGE 375.00 DOLLARS AND SPLIT THE SHIPPING ANYWHERE IN THE USA. EVERYTHING IS GOOD CONDITION AND WORKS PERFECT.

JOHN
W9JCM

2155. Re: Yaesu FT-290 RII 2 Meter all mode Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <39E8874F.630A@silverstar.com>
Source record: 70557

kq6ls has a problem with answering a simple request.

> I don't know the value of this radio, make me an offer.

to which kq6ls replies:

> > What are you asking for this radio, Gary??
73 de kq6ls

I think kq6ls should relinquish his license until he has completed a remedial reading class and should not operate appliances of any kind which come with an operating manual.

2156. Re: *****TO FEW HISPANICS USING OURREPEATERS!!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: LUPE S CASTILLO <w6dnc@PRODIGY.NET>
Message-ID: <8sa526$3tsg$1@newssvr05-en0.news.prodigy.com>
Source record: 70558

Yes they are. I have 3 repeateres in service and are open for every one, and
I am hispanic!
CompCnsult wrote in message
<20001014104937.11187.00001116@ng-ca1.aol.com>...
>The repeaters are open to everyone!
>
>W0CBF

2157. Re: fs/ Vx-1r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <8sabg6$17o$1@nnrp1.deja.com>
Source record: 70559

In article <PWOF5.478$7N.12546@bgtnsc05-news.ops.worldnet.att.net>,
"Tom D" <t.defelice@worldnet.att.net> wrote:
> ...$130.00...

Hmmm...$140. bucks brand new from a dealer with a warranty, or $130
bucks to you for a used unit...

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2158. FA: DX-394 Service Manual (last day)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Darrin <darrin99@earthlink.net>
Message-ID: <95bhusghi900pg55lgtf3ptarlmbvb1s3f@4ax.com>
Source record: 70560
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

Last Day. No Reserve. Also includes 8 pages of mods. Thanks for looking.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466519529

2159. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: rattlehead@my-deja.com
Message-ID: <8sad17$267$1@nnrp1.deja.com>
Source record: 70561

> so whats all the fuss! who's to say what the person buying it,is going
> to use it for.RIGHT!!!!
>

If Bob doesn't mind, i'll quote his quote here...

"Maverick" <1maverick@my-deja.com> wrote in message
news:8s8k3u$r0g$1@nnrp1.deja.com...
> In article <8s8f4q$nk0$1@nnrp1.deja.com>,

> it is only illegal if you use it on 11 meters.
> These amplifiers are LEGAL for Industrial, Scientific, Medical,
Export
> or
> Licensed Amateur Radio Operators use only.
> It is a violation of FCC regulations to operate these amplifiers on
> the Citizens Band in the United States.
>
>
> so whats all the fuss! who's to say what the person buying it,is
going
> to use it for.RIGHT!!!!
>
> It is up to the person buying the amp to decide how they use it.
> Hey there could be a bunch of MAD SCIENTIST EXPERIMENTING out there
who
> want to experiment with the amp!

[CITE: 47CFR2.815]

Sec. 2.815 External radio frequency power amplifiers.

(b) After April 27, 1978, no person shall manufacture, sell or
lease, offer for sale or lease (including
advertising for sale or lease), or import, ship, or distribute for the
purpose of selling or leasing or offering for
sale or lease, any external radio frequency power amplifier or
amplifier kit capable of operation on any
frequency or frequencies between 24 and 35 MHz.

Now, what part of that do you not understand? It menioned NOTHING about
making exceptions for anything.... you cannot build them, you cannot
sale them, you cannot give them away. You could put a tag on it marked
"exotic coffee maker" and it would be just as illegal.

--
"If there was a new way, i'd be the first in line...

...but it better work this time."
-- Dave Mustaine

Sent via Deja.com http://www.deja.com/
Before you buy.

2160. Re: Repeaters and their lack of use!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39E8FB5B.2E05@nbnet.nb.ca>
Source record: 70562

Same here in the southern part of the province of NB....excepting a few little blurbs of activity during morning and evening rush hour (and only in SOME areas) it seems (to me) that the majority of the 2 meter (my experience) repeaters are nearly unused.....I take my hat off to those who still maintain 'em!

73 - Gord VE1AJF

2161. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <8sah4a$56p$1@nnrp1.deja.com>
Source record: 70563

In article <8sad17$267$1@nnrp1.deja.com>,
rattlehead@my-deja.com wrote:
>
> Sec. 2.815 External radio frequency power amplifiers.
>
> (b) After April 27, 1978, no person shall manufacture, sell or
> lease, offer for sale or lease (including
> advertising for sale or lease), or import, ship, or distribute for
the
> purpose of selling or leasing or offering for
> sale or lease, any external radio frequency power amplifier or
> amplifier kit capable of operation on any
> frequency or frequencies between 24 and 35 MHz.
>
> Now, what part of that do you not understand? It menioned NOTHING
about
> making exceptions for anything.... you cannot build them, you cannot
> sale them, you cannot give them away. You could put a tag on it marked
> "exotic coffee maker" and it would be just as illegal.
>
A licensed amateur can legally build his own gear, including a ten meter
amplifier. Up to two per year, according to FCC rules. Beyond that it
is called "manufacturing" and required FCC type acceptance.

Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

2162. YaesuFRG-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Terry Runion <doc692@bitstorm.net>
Message-ID: <ii4G5.28399$TY4.22588@newsfeed.slurp.net>
Source record: 70564

For sale Yaseu FRG100 with all paper work and box Lass then 10 hours on unit
$300.00 plus shippen

2163. FA PALOMAR 250 NIB EXPORT ONLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: "c.fox NI4L" <cfox007@bellsouth.net>
Message-ID: <39E8E719.C4441D5F@bellsouth.net>
Source record: 70565

PALOMAR 250 NIB EXPORT ONLY
Please note these amps are illegal to use on any radio frequency.They
are for export only.They are not FCC type accepted.I am not responsible
for how you use this.
http://page.auctions.yahoo.com/auction/42329227

2164. Re: Repeaters and their lack of use!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <39E90425.9F2D464@erols.com>
Source record: 70566

***There is no question that the percentage of activity
on 2 meter repeaters has dropped. I have talked to a number
of amateurs who drive throughout the country and they confirm that
fact.

In 1982 I drove from the Washington DC area to British Columbia,
Canada and virtually talked continuously over the 3,000 mile drive.
For the past 3-4 years I have driven to/from Palm Beach, Florida
area and can count the number of contacts on one hand for the 2,000
mile round trip. I do admit however, if you ask for help, you will
receive it. Ragchewing is minimal for out of towners.

Here in the Washington DC metropolitan area, which includes Northern
Virginia and surrounding counties of Maryland, it is quiet. And
on top of that, interference from paging transmitters have become a
problem.

Most are on/about 152mhz. One company has 24 transmitters surrounding
the area and alternatively transmitting on one frequency. On three
separate occasions our repeater club has isolated the specific
frequency, and identified the call signs, no small task. Fortunately,
in all cases, the company corrected the problem(s), but we had to
inform them! What ever happened to preventative maintenance?

73 Murray, K3BEQ

CompCnsult wrote:
>
> The way it sounds here in the midwest everyone should have plenty of time to
> use them since they don't appear to be used very much by anyone else. I have
> never heard 2 meters as dead as it is right now. Remember the days (notice I
> didn't say 'Good ol Days) when you had to break into a conversation to call
> someone else. Has cell phones taking over that much that we don't have time to
> ragchew at least in our commutes back in forth to work.
>
> My 2 cents worth!
> Chuck
> W0CBF

2165. FS Morrow equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <8sb0l8ufr1@news.dpc.net>
Source record: 70567
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

MRB-5 Receiver complete looks ok $40.00

MRB-5 Receiver s-meter scale faded almost completely wrong knobs $25.00

MB-560A transmitter no dial glass $25.00

MB-560 transmitter complete looks ok $40.00

plus shipping from 61559

They all have scratched cases and extra holes drilled. Not beat to heck just
used.
I have not tried any of these so I don't know their electrical condition.
They are complete
except as noted.

Thanks Larry

2166. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <tj6iusk5bjqp3m8gjbjh3klnrm4fai812d@4ax.com>
Source record: 70568

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2167. Re: Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Bill <bill@hovac.com>
Message-ID: <8sb28s$1iau$1@box6.cho.cstone.net>
Source record: 70569

I had tremendous and fast success with Code Quick http://www.codequick.com/

Bill

"Sam" <alphacentauri@i-plus.net> wrote in message
news:suf9rg95ua0i42@corp.supernews.com...
> I know it depends on the person, but on an average what's the easiest and
> fastest or BEST way to learn MORSE CODE ! Thanks, Sam
> alphacentauri@i-plus.net
>
>

2168. FS/ FT Hustler HF mobil antenna setup

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <odaG5.375$ef2.157199@nnrp1.sbc.net>
Source record: 70570
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

FS/FT A Hustler mobil antenna setup.. It includesMO-2 54" mast, MO-4 22" mast extension, QD-2 quick release, VP-1 triband adapter, C-29 stainless steel spring, and resonators RM-10, RM-15, RM-17, RM-20, RM-40... Looking to trade for a 2 meter mobile rig, or sell.. Email me if interested.. Thanks

--
kroppel@swbell.net

2169. DX/contesting headset

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: nz8c@aol.com
Message-ID: <20001014040705.25096.00001959@ng-da1.aol.com>
Source record: 70640

Hi! I am trying to find a good contesting headset. All I have found are the ones from Heil and another company called Warren Gregoire. Does anyone have any experience with either of these? Are there any other headsets out there not commonly known about? Any info will be greatly appreciated! Please email direct to: NZ8C@aol.com
73,
NZ8C

2170. Re: Waveform for a battery charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39E87E80.7684@nbnet.nb.ca>
Source record: 70641

Howdy Russ.....Your waveform isn't all that bad looking for a typical automotive/truck type battery charger. The way to test though, is by actually connecting the charger to a known-good battery, measuring the battery terminal voltage BEFORE connecting, then connecting and measuring AFTER (with the battery still connected of course). What you're looking for is the voltage across that battery to PULL UP and (if the charger is equipped or you have access to) checking the charging CURRENT. Typical chargers for lead-acid (and other types as well) are often full wave unfiltered, unregulated power supplies which, if observed with no load (battery) across them, look like the wave form you showed us. A couple of other points to look at are: 1. Some chargers have a "current sense" or "battery online" type circuit which controls a heavy solenoid in series with the chargers output.....if measuring without a suitable battery connected (i.e. NO battery or an OPEN or badly SULPHATED battery) it may not activate and will appear dead. Second point (based on your waveform and peak voltage measurement) is that the peak voltage may be quite high (18-20 volts or more isn't uncommon)....this will depend on what the maximum charging current was intended to be for the charger (or what the RATE switch is set at, if equipped). Lastly (long enough?), many many of the chargers sold over the years used very poor (cost effective) selenium diode stacks as their rectifying elements....these sometimes had strange features (in late life) such as breaking down OR changing their characteristics substantially while under load so if you are coming to THAT conclusion, I'd recommend swapping with HD silicon, stud mount rectifiers. New they can be quite expensive (depending on where you live) but surplus can be quite a bargain. Things to watch out for in these swaps are: Diode polarity with respect to the stud - often reverse to the old selenium stacks - just requires isolating etc; heatsinking required (the selenium rectifiers construction had its own heatsink qualities) - just mount on a BIG surplus heatsink etc and; diode rating - Note that the "booster type" of chargers are intended for VERY SHORT application of that heavy current (assist engine cranking etc) and that for normal battery charging could use very much smaller rated diodes (it always was a poor idea to crank an engine relying on the charger). Best of luck whatever you're into!

73 - Gord VE1AJF

2171. Re: Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <39E88142.7FAC@nbnet.nb.ca>
Source record: 70642

Howdy Sam.....Lots of good advice to your query I see. The suggestion to dedicate "some" time per day is GOOD.....memorizing the code isn't the worst thing you could do....."DO" only think of the code as dits and dahs (NEVER dots and dashes or long 'n short!!!)...it more closely resembles what you'll hear with the correct rhythm (i.e. dahdidahdit for the letter C...you say this aloud of course or think it). Not the worst thing is to say this aloud (or think it!) when you see signs or printed matter (respect your surroundings heheh). The suggestion to improve your speed by USING the code is SUPER....I'd only add to DO THIS even while practicing (get a buddy and try it either across a table, room, hardwired to another building....or if you're on the air now, use a discrete 2meter frequency for example with your practice oscillators. DO listen to good morse code such as sent by W1AW, even if you don't copy it all or most of it....this will give you the correct rhythm and sound for the letters etc (the ones you copy and the ones you'll start to hear). As far as modern day methods, I'd stumbled across a program called Morse Academy that will run on any machine smart enough to handle DOS - and its the best/most interesting one I've seen/used (nearly 30 years of morse under my belt and it interested the heck out of me!).

73 - Gord VE1AJF

2172. WTB: USCC>4 Card for Packet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: 2e1fxn@gb7syp.net
Message-ID: <8s9jjvrjj1@uranium.btinternet.com>
Source record: 70643

I seeking suppliers of the Baycom USCC>4 internal 16bit ISA Card for Packet Radio.

If you have one for sale or know of a supplier please email me at: 2e1fxn@gb7syp.net or post to this NG.

2173. Re: Help with Tower Base Plate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Steve Ellington <N4LQ@igLou.com>
Message-ID: <39e85302_2@news.iglou.com>
Source record: 70644

I used Rohns base plate once and will never do it again. It simply has holes through which you can fasten some all-thread rods. Trying to get the thing level is a real pain. i recommend the short tower section with the hinges. It would be much easier to get level and probably be more secure.

--
Steve
N4LQ
<rattlehead@my-deja.com> wrote in message
news:8s5q6i$j62$1@nnrp1.deja.com...
> I just recently purchased 50 feet of rohn 25-G tower, and I would like
> to build the base plate for it.... Does anybody out there know what all
> the demensions are? Is it about 20" to 24" or so on one side? (2 square
> feet)? I heard it is about 3/8" metal plate in thickness, but I need to
> know the overall size of the plate... plus hints as to what kind of
> metal tubing (size, etc) to use for the three stubs that come up from
> the plate that the tower sits on... Thanks
>
> clint
>
> --
> "If there was a new way, i'd be the first in line...
> ...but it better work this time."
> -- Dave Mustaine
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2174. Re: AM Radio Design Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39E8473C.D4ABA3F0@dialpoint.net>
Source record: 70645

The filters I am seeing are set for 6 KHz. I can't find the refferance
book I have on the AM stations .

LB wrote:
>
> Not really sure if this is the best place to post this question or not,
> but here goes... I'm looking for info on AM Radio Design. Maybe some of
> you guys are really into the "how stuff works" side of audio and radios?
>
> In the United States, Radio Frequency transmission bands between 535kHz
> and 1705kHz are reserved for AM Radio carrier waves. In these waves is
> contained the audio signal for a radio station's broadcast. The audio
> signal, sometimes refered to as the baseband, has a particular audio
> frequency response.
>
> Does anybody know what audio frequency an AM Band radio is designed
> for??
>
> References or textbooks on this subject? If this is the wrong
> newsgroup, anybody got a group more likely to provide appropriate
> response?
>

2175. Re: *****TO FEW HISPANICS USING OURREPEATERS!!!!!!!!!**********

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20001014104937.11187.00001116@ng-ca1.aol.com>
Source record: 70646

The repeaters are open to everyone!

W0CBF

2176. Repeaters and their lack of use!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20001014105317.11187.00001118@ng-ca1.aol.com>
Source record: 70647

The way it sounds here in the midwest everyone should have plenty of time to use them since they don't appear to be used very much by anyone else. I have never heard 2 meters as dead as it is right now. Remember the days (notice I didn't say 'Good ol Days) when you had to break into a conversation to call someone else. Has cell phones taking over that much that we don't have time to ragchew at least in our commutes back in forth to work.

My 2 cents worth!
Chuck
W0CBF

2177. Re: Yaesu FT-290 RII 2 Meter all mode Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 00:46:51 UTC
From: Ilias Nikolaidis <ilias2@gte.net>
Message-ID: <_1OF5.3066$FF3.272406@dfiatx1-snr1.gtei.net>
Source record: 70624

What are you asking for this radio, Gary??
73 de kq6ls

Web Pub <garyhendricks@hotmail.com> wrote in message
news:9T_E5.429$To.3175@news3.atl...
> I have a nice Yaesu FT-290 RII 2 Meter all mode transceiver.
> It has the 25 watt amp module, Sub-tone encoder, Two snap
> on battery packs (one full of C nicads), leather case battery
> charger (Cube) mobile bracket, manuals and original box.
> Box is not in great shape as it had some damage from moisture
> while box was in storage while radio was in use.
>
> Radio has no major scratches except for a scrape on final
> caused by sliding radio in and out of mobile bracket. You
> can run this low power with the battery pack and front
> panel BNC antenna jack for mountain top SSB. I just
> put it on the bench and it was on frequency and making
> 25 watts as measured on bird meter.
>
> Need to sell as I have new Yaesu FT-100D that handles
> all-mode on 2.
>
> Not sure of value so make me an offer.
>
> Gary K4MT
>
>
>
>
>

2178. WTB: Hygain rotor pot

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 01:29:23 UTC
From: GB <picture@gvtel.com>
Message-ID: <39E7B76A.3495FBC8@gvtel.com>
Source record: 70625

I am looking for the direction indicator pot that mounts inside the Hygain TX2 rotor. I believe this part will also work the the Ham M, II, III, and IV series rotors. e-mail please.

Greg

2179. FS:GPS antennas,High Quality,$55.00,Free USA shipping!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 01:42:29 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39E7B991.828B5D71@home.com>
Source record: 70626

I have for sale some real neat GPS antennas. Please check
out the 3 pictures for full information. Some have red gaskets, some
have white and some have black gaskets. This gasket seals the antenna
when you drill the hole for securing it. No difference but in case you
purchase one the color of the gasket might vary plus when they are
installed you don't see it anyway. They all have white tops. 2.75 inch
wide X .75 inch thick. Antenna requires 5 volts DC and receives its
power form the GPS unit like the Garmin GPSII,II+, III+ or any Garmin or
other GPS unit that provide power up
to the antenna. $55.00 includes FREE USPS Priority mail shipping in the
USA only. BNC to BNC jumpers up to 10 feet are also available for a
small additional charge. Will ship internationally, buyer pays full AIR
mail shipping
cost. Payment via BID-PAY or Western Union money order only for overseas
orders. USA orders can pay with US postal money orders-Western Union
money orders and will ship in a few days, personal checks when it clears
the bank. All units have been tested and are working. Have about half a
dozen to dispose of. If interested, send me an email! Thanks for your
interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

2180. fs/ Vx-1r

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 01:47:27 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <PWOF5.478$7N.12546@bgtnsc05-news.ops.worldnet.att.net>
Source record: 70627

Mini dual band yaesu with mega ɪeceive this unit is only two months old and is in mint condition. Need to get 130.00 shipped to you in the continental US
Tom

2181. Re: AM Radio Design Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 02:03:40 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <39E7BE93.BA119E1F@att.net>
Source record: 70628

Suggest you start your project by enquiring into the FCC specs on AM broadcast stations. That will tell you the maximum audio frequency range that can be legally transmitted. Thus, that is the starting point for designing the AM receiver response.

Your frequency ranges are a little off. Hi-fi audio is generally taken to be 20 Hz to something over 20,000 Hz. "Good" audio applications set the lower limit somewhat higher, usually around 100 Hz or so and the upper end depends upon the application, but is seldom greater than 10 KHz.

Good luck.

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

And so on . . .

LB wrote:
>
> Not really sure if this is the best place to post this question or not,
> but here goes... I'm looking for info on AM Radio Design. Maybe some of
> you guys are really into the "how stuff works" side of audio and radios?
>
> In the United States, Radio Frequency transmission bands between 535kHz
> and 1705kHz are reserved for AM Radio carrier waves. In these waves is
> contained the audio signal for a radio station's broadcast. The audio
> signal, sometimes refered to as the baseband, has a particular audio
> frequency response.
>
> As I understand it: (from recent work in digital wave files)
> High Fidelity audio goes from 300 up to 22,000 hz
> Good audio goes from 300 up to 11,000 hz
> Voice only applications use 0 to 3500 hz response. (telephony)
> (Note in digital realm, nyqist sampling is 2* frequency... a high
> fidelity audio .wav file contains 44khz/ each channel)
>
> Does anybody know what audio frequency an AM Band radio is designed
> for??
>
> References or textbooks on this subject? If this is the wrong
> newsgroup, anybody got a group more likely to provide appropriate
> response?
>

> Many thanks in advance, (in case you are wondering... I'm working on a
> electrical engineering project at a local university...)
>
> LB
> Dearborn, Michigan.
>
> p.s. Nyquist theory, at 100 to one (lots of margin for noise) says
> response should be 0 - 5350 hz . This seems too low to me... talk radio
> only?

2182. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 02:07:24 UTC
From: rattlehead@my-deja.com
Message-ID: <8s8f4q$nk0$1@nnrp1.deja.com>
Source record: 70629
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

In article <39e75a52_1@news.pacifier.com>,
"Bob Headrick" <bobh@proaxis.com> wrote:
>
> "J. Boswell" <mbosNOSPAM@iastate.edu> wrote in message
> news:WPHF5.312699$TF4.2480427@telenews.teleline.es...
> > Is that a HD amp?
>
> No, it is an illegal CB amp.
>
> - Bob
>
>

Yep. That's exactly what it is. It's an illegal RF amplifier.
--
"If there was a new way, i'd be the first in line...
...but it better work this time."
-- Dave Mustaine

Sent via Deja.com http://www.deja.com/
Before you buy.

2183. Re: Question 756 Pro

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 02:22:27 UTC
From: Eric Dobrowansky <kk2ed@adelphia.net>
Message-ID: <DrPF5.397$%J6.36879@news1.news.adelphia.net>
Source record: 70630
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Radio-cop reply as usual.....

Either answer the guy's question, or use your time more contructively.

While I agree the few watts won't make a difference to the receiving station, I, like most other hams, also get a hard-on watching the Bird meter reach the legal limit! Pairs of 3-500Z's usually need that extra 10-20w (120w total) to achieve max legal limit.

There are more important issues to worry about as far as imd is concerned, like making sure your audio is clean and not over-processed. Poor audio can cause more problems than the extra 20w!

73 Eric
KK2ED

"Lamb" <k7fm@teleport.com> wrote in message
news:SN_E5.32774$XV.1810371@nntp3.onemain.com...
> Hi Murray:
>
> I would not "turn the power up a bit" unless you have a spectrum analyzer
to
> check the third and fifth order distortion level. There are too many hams
> who have broad signals because they use a rig improperly.
>
> The 756 is adequate on third and fifth order distortion as it comes ffrom
> the factory, but improper tweaking will get it to sound like a sweep tube
> amp.
>
> 95 watts should drive the L4B just fine. If you go from 95 to 115 watts,
> you will begin saturating the input of the L4B and reduce the imd of that.
> The result will be that you will have more power indicated on your
> wattmeter, but your signal will be less clean and may be less readable.
>
> My Collins KWM2A puts out 65 watts - because that is where the best imd
> specs are. When I hook it to a linear, I often underdrive the linear.
> However, I can work everything I hear and that is good enough. I would
> rather get "nice audio" reports than " what the Hell are your running
there,
> a buzzsaw, Buddy".
>
> Just my 2 cents worth.
>
> Colin K7FM
>

>

2184. F/A: VIBROPLEX TELEGRAPH KEY W/ORIG. CARRY CASE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 02:43:58 UTC
From: randylands@aol.com
Message-ID: <20001013224358.01211.00001970@ng-fs1.aol.com>
Source record: 70631

ON EBAY: AND OTHER STUFF:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=468001625

2185. Re: What kind of Oil to Use in a Dummy Load?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 02:59:02 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <WZPF5.703$7f.103931@newshog.newsread.com>
Source record: 70632

Well, if you're really flush, get a gallon of Dow Corning's 200 fluid with a viscosity of between 50 and 100 Cs. (Pretty thin, but not as thin as that used coat dry flies)

I'm guessing as to price, but a couple hundred dollars should cover it.
--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

<phil@vaxxine.com> wrote in message
news:39de54bc.2947223@news.vaxxine.com...
> The data below is fine but thermal conductivity isn't the only
> criteria for this application. Low viscosity is important because the
> oil is required to circulate by convection to provide cooling.
> Compatability with the materials to be cooled is another consideration
> because some oils are solvents for some organics - such as wire
> insulation and certain types of sheet insulation. Resistance to
> oxidation and absorption of moisture are other parameters. These are
> all taken into account when selecting the types of oil to be mixed and
> labeled as "transformer" oil. Most of these electrical oils have
> additive packages that enhance the properties of the oil and ensure
> that the oil is compatible with normally encountered materials, and
> that it has a reasonable life span. The additives found in many motor
> oils may NOT be compatible with certain wire insulations or resistor
> coatings.
>
> Refined mineral oil is a good electrical oil although it can be
> expensive. It has a high flash point which is good. Other heat
> transfer oils can be used such as Texaco's Regal R&O 46. This is a
> heat transfer oil with good electrical properties which also serves
> double duty as "turbine oil".
>
> There's a little more info for ya'll.
>
> Phil
>
> On Tue, 03 Oct 2000 08:26:04 -0700, Jim Weir <jim@rst-engr.com> wrote:
>
> >Zsylvan+noZs_0009@Zcyberhighway.Znet.invalid (Sylvan Butler)
> >shared these priceless pearls of wisdom:
> >>
> >>->>I'll look the answers up myself and post sometime this week.
> >>->
> >>->Thanks, I'd like to see the numbers.
> >>

> >Here are the numbers, admittedly absent the gawdawful dimensions of a
thermal
> >coefficient and all with a metric multiplier of 1E-3. However, for
COMPARISON
> >purposes they can be used quite easily.
> >
> >The data is from the current edition of the CRC handbook...
> >
> >Coefficients of thermal conductivity:
> >
> >Mineral Oil 1.25
> >Transformer Oil 1.27
> >Automatic Transmission Fluid 1.32
> >
> >Observation -- less than 5% variation between the three. Mineral oil is
> >actually BETTER than transformer oil. ATF is cheap and easy to work
with.
> >
> >Now that you know the data, use whatever you feel like.
> >
> >Jim
> >Jim Weir, VP Eng. RST Eng. WX6RST
> >A&P, CFI, and other good alphabet soup
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> -----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2186. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 03:32:14 UTC
From: Maverick <1maverick@my-deja.com>
Message-ID: <8s8k3u$r0g$1@nnrp1.deja.com>
Source record: 70633
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

In article <8s8f4q$nk0$1@nnrp1.deja.com>,
rattlehead@my-deja.com wrote:
> In article <39e75a52_1@news.pacifier.com>,
> "Bob Headrick" <bobh@proaxis.com> wrote:
> >
> > "J. Boswell" <mbosNOSPAM@iastate.edu> wrote in message
> > news:WPHF5.312699$TF4.2480427@telenews.teleline.es...
> > > Is that a HD amp?
> >
> > No, it is an illegal CB amp.
> >
> > - Bob
> >
> >
>
> Yep. That's exactly what it is. It's an illegal RF amplifier.
> --
>
it is only illegal if you use it on 11 meters.
These amplifiers are LEGAL for Industrial, Scientific, Medical, Export
or
Licensed Amateur Radio Operators use only.
It is a violation of FCC regulations to operate these amplifiers on
the Citizens Band in the United States.

so whats all the fuss! who's to say what the person buying it,is going
to use it for.RIGHT!!!!

It is up to the person buying the amp to decide how they use it.
Hey there could be a bunch of MAD SCIENTIST EXPERIMENTING out there who
want to
experiment with the amp!

Sent via Deja.com http://www.deja.com/
Before you buy.

2187. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 03:38:03 UTC
From: Maverick <1maverick@my-deja.com>
Message-ID: <8s8kerrbb1@nnrp1.deja.com>
Source record: 70634

In article <8s8f4q$nk0$1@nnrp1.deja.com>,
rattlehead@my-deja.com wrote:
> In article <39e75a52_1@news.pacifier.com>,
> "Bob Headrick" <bobh@proaxis.com> wrote:
> >
> > "J. Boswell" <mbosNOSPAM@iastate.edu> wrote in message
> > news:WPHF5.312699$TF4.2480427@telenews.teleline.es...
> > > Is that a HD amp?
> >
> > No, it is an illegal CB amp.
> >
> > - Bob
> >
> >
>
> Yep. That's exactly what it is. It's an illegal RF amplifier.
> --
>
it is only illegal if you use it on 11 meters.
These amplifiers are LEGAL for Industrial, Scientific, Medical, Export
or
Licensed Amateur Radio Operators use only.
It is a violation of FCC regulations to operate these amplifiers on
the Citizens Band in the United States.

so whats all the fuss! who's to say what the person buying it,is going
to use it for.RIGHT!!!!

It is up to the person buying the amp to decide how they use it.
Hey there could be a bunch of MAD SCIENTIST EXPERIMENTING out there who
want to
experiment with the amp!

Sent via Deja.com http://www.deja.com/
Before you buy.

2188. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 04:52:30 UTC
From: rattlehead@my-deja.com
Message-ID: <8s8oqd$u7d$1@nnrp1.deja.com>
Source record: 70635
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.equipment

In article <39E7854B.6E42DC0C@bellsouth.net>,
"c.fox NI4L" <cfox007@bellsouth.net> wrote:
> It is only illegal if you use it on 11 meters. I have used mine on
> 10-17-40 meters
> works GREAT!!!
> chris ni4l
>
> Bob Headrick wrote:
>
> > "J. Boswell" <mbosNOSPAM@iastate.edu> wrote in message
> > news:WPHF5.312699$TF4.2480427@telenews.teleline.es...
> > > Is that a HD amp?
> >
> > No, it is an illegal CB amp.
> >
> > - Bob
>
>

You better check your ham by-laws and FCC rules & regulations... That
amplifier is NOT "type accepted", so ham or not, legal frequency or not,
it is illegal to use. If it can amplify an RF signal over 24 megahertz
on the HF bands, and can do so with less than fifty watts of drive, than
it is disqualified from "type acceptance".

--
"If there was a new way, i'd be the first in line...
...but it better work this time."
-- Dave Mustaine

Sent via Deja.com http://www.deja.com/
Before you buy.

2189. Re: Help with Tower Base Plate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 05:01:28 UTC
From: rattlehead@my-deja.com
Message-ID: <8s8pb6ujs1@nnrp1.deja.com>
Source record: 70636

>
> I do have to ask the question as to why the base plate?
> They make a five foot section to set in concrete and that is much more
solid
> than the base plate.
>
>

Do you know, right off hand, what the running price is for that five
foot section? I think I have heard of that, it sounds like it may be
perfect... and what the price is for the base plate, if bought
outright....? just curious...

--
"If there was a new way, i'd be the first in line...
...but it better work this time."
-- Dave Mustaine

Sent via Deja.com http://www.deja.com/
Before you buy.

2190. FS: Icom IC-737 w/ auto tuner MINT MINT MINT!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 05:27:05 UTC
From: foxblaine@aol.com
Message-ID: <20001014012705.11897.00000731@ng-xa1.aol.com>
Source record: 70637

Greetings!

Previous Deal fell thru and this is up for sale again! I have for sale an Icom IC-737 in absolutely MINT condition! Less than 2 hrs transmit time on radio. Includes fast automatic antenna tuner, built in keyer, 100 memory channels, FM board w/ CTCSS, etc...all the bells and whistles! Comes complete with manual and hand microphone! Asking $750 shipped, payable by PayPal.com. Don't pass this up, it's a beauty! I fought with myself for 2 hrs tonight before deciding to relist it, but I really want an IC-756, so I'm saving my $$$! E-mail me if you are interested! Would possibly entertain trade offers on other quality HF rigs in similar condition.

73 es gud dx de N9LXX~~~

R. Blaine Fox
Freeport, IL

2191. Re: Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 06:34:58 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39E7FE92.4A30@wt.net>
Source record: 70638

Tim wrote:

>
> I'm not saying that this is the easiest, fastest, or best way, but it worked
> for me. I passed my 5 wpm test last November and my 13 wpm test this past
> March.
>
> Tim

That way looks like it would work pretty well. I think one thing that can help learn the alphabet at first is to send written code on paper and then decypher. I did this in school passing secret notes and I learned the alphabet in a week. After I learned the alphabet everything I saw in print, I would mentally think of what it would be in code. This can help alot after a while as you have to think about code all the time. At the same time you are learning the alphabet start listening to code on a radio, or at least tapes, to get used to the audio version of code. Once you get to where you can spit out any letter from reading or hearing it, you are home free. All it takes to get faster after that is just practice. Preferably on the radio in the novice bands. As it's much less boring than tapes you get your speed up much faster working cw on the radio. I learned the code when I was in the 8th grade. By the next year I was well in the 15-18 wpm range, and I didn't even have a license yet. I practiced copying alot. Thats all it is, just like typing or anything else. Nothing beats real operating for turning into a good cw op. Practice every day a qso or two, and you'll be fast in no time if you keep slowly increasing the speed. MK
--
http://web.wt.net/~nm5k

2192. Re: IC735 mod to open up audio?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 06:50:33 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39E80239.4646@wt.net>
Source record: 70639

RadioFreq0 wrote:
>
> I am asking about the Rx audio, It seems a bit limited on the high end. Like it
> has some type of attenuation at the high enhe audio.
> I was told this was simply a matter of a resister being cut.
> Jeff

I've never heard of that mod. What filter are you using? Icoms are known
for having fairly tight filtering.
It's possible your radio needs an alignment if the lower sideband audio
is alot different than the upper. Say the upper sounds real bassy, and
the lower real tinny. A sign that the carrier osc is off. But if you
have tight filters and you are trying to hear a freq above the cutoff of
the filter, then this would be normal. The average stock SSB filter is
appx 2.4 kc at 6 db down. So you should hear frequencies up to 2400 hz
quite well, but once you pass 2400 it'll drop like a rock. Try sweeping
across this range using a signal generator and you can really see what
your filter is doing. Also a xtal calibrator signal can be used if you
have an accurate readout. If you want better high freq response for say
AM, you would need an AM filter. Say 5-6 kc. MK
--
http://web.wt.net/~nm5k

2193. Syntrx PROM Software Required

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-14 21:23:01 UTC
From: Kevin Mitchell <sparc@ihug.co.nz>
Message-ID: <8sailo$6jj$1@news.ihug.co.nz>
Source record: 70571

Hi All,

I have been given some Motorola Syntrx UHF radios, with the 1 burn PROM in them, (not the Direct connection, using the EEPROM). I have found looking through the internet a Eprom conversion mod. The
problem now, is I need to find the software to do the program, I have an Eprom burner which I can burn the eproms, so I am 1/2 way there. Can anyone help.
Please reply to mailto:-sparc@ihug.co.nz

Thanks

Kev.

2194. fa: EICO 720 CW Xmtr@big$55, working, ends tonight!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001015154755.29614.00000495@ng-cm1.aol.com>
Source record: 70498

NoReserve, Nice pictures, ends Sunday nite>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462924963
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2195. Re: Yaesu vx 1r AA battery adapter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: radiobufff@aol.com.rfi.tvi
Message-ID: <20001015160619.16779.00001805@ng-cc1.aol.com>
Source record: 70499

It is also a Voltage doubler, makes the 1.5v into 3v for the vx1r, but boy does
it drain the AA cell quickly, great for emergency use. If you really want a
back up batt buy a second Li-ion cell.

> Yes, it just slips into the VX1R's Li-Ion battery port...
>
> And yes, max power does drop to 250 MW at high power...60 MW at low (if
>I
>remember right...), and they suggest only running it on low.
>
>73~~~
>
>R. Blaine Fox (N9LXX)
>Freeport, IL
>
>
>>Hi I am curious what the FBA20 battery holder is for the Yaesu Vx 1R.
>>Is it a sleeve of some sort that holds an AA battery and slips into
>>the battery compartment where the Lithium-Ion batter normally goes?
>>It isn't an external battery pack is it?
>>
>>Also does max power drop to something like 250mW?
>>
>>Thanks
>>
>>John
>>
>>
>>
>>
>>
>
>
>

Radio in the Bufff
Running barefoot
Co-Ed Naked Radio
Support your local Oscillator
|
|
|
]|[
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[=======]
|_|  |_|
```

2196. TS-50S Kenwood HF mobile for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: JJ&A <w7ls@blarg.net>
Message-ID: <39EA1B89.3EE82014@blarg.net>
Source record: 70500

160 - 10 meter all-mode cw, ssb, am, fm general coverage HF transceiver. Intended for mobile use, but works as a base station, as well. 100 watts output. Comes with or without narrow cw filter. The filter is currently priced at $129 at HRO. Will sell without filter for $525 or with filtler installed for $575. MO preferred, check ok. Shipping is whatever UPS charges me. Contact Jim W7LS@blarg.net

2197. FS:QRO linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Ralph Smith <smitty62@earthlink.net>
Message-ID: <mcpG5.4023$6h4.169486@newsread2.prod.itd.earthlink.net>
Source record: 70501
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have a nearly new QRO HF2500 DX linear amp
Unit has less than 1/2 hour air time.
10 thru 160 meter operation.
Nominal drive required for legal output, 50 watts.
Max. output, 1500 watts plus.
Tube compliment, 2 ea. 4CX800A Tetrodes.
Wife used shipping carton so can sell only to those within 200 miles of
Greenville, SC. I will deliver within that area.
Original cost including freight $2995.00.
Asking $2200.00

smitty62@earthlink.net

wa4puf
Ralph Smith
Greenville, SC

2198. FS: Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Carl Sherman <csherman@flash.net>
Message-ID: <39EA201B.D4FA625C@flash.net>
Source record: 70502

This TS-940SAT is in excellent condition both physically and
functionally. It is a late serial number (#20500072). It is a
one-owner transceiver, always dust covered when not in use, and always
kept in a smoke-free environment. This unit has all amateur bands from
160-10 meters and is rated at 250 Watts PEP (140 Watts AM). The power
supply is built in, as is an automatic antenna tuner. There are no
optional filters included. The manual, power cord and the original
double-boxes are included. The price is $900 if shipped (CONUS) and
$850
if picked up. Recently, the rig had a shorted driver transistor in the
Final Unit. The Final Unit (complete board assembly) was replaced, and
the rig was checked out by Avvid in Irving, Texas, an authorized Kenwood
repair facility.

If interested, please communicate directly to
csherman(skipthis)@flash.net
Carl Sherman W5SBH

2199. FA Realistic DX300 vintage shortwave

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: "Rick B." <rbulea@erienet.net>
Message-ID: <39EA22A8.11A4@erienet.net>
Source record: 70503

See it here

Realistic DX300
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=468909067

Thanks,
Rick B.

2200. FS: Alinco DX-70T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: "J. Harley Davidson" <joeharley@mindspring.com>
Message-ID: <8sd9k9$ns1$1@nntp9.atl.mindspring.net>
Source record: 70504

Original Owner... non smoker. Works perfect... a 9.5 on a scale of 10.. cosmetically. Has the remoting kit to remote the control head.

Want to move on to other rigs.

$500 plus shipping.

Email if interested..

n4aqg@mindspring.com

J. Harley

2201. Re: Mobile Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: dentronman
Message-ID: <lSpG5.7236$1I4.447048@newsfeed.intelenet.net>
Source record: 70505

look at the spyder ant they make one esp for boats
"Bill" <cd25d@clnk.com> wrote in message
news:39e9e874.15855917@news.clnk.com...
> Does anyone have experience with "ham sticks" and/or the Carolina Bug
> Katcher??????
>
> I need a mobile antenna (for a boat not a car) and am considering
> these units....
>
> Do they need a ground plane/counterpoise? What kind of signal reports
> do you get with yours at 100w output???/
>
> tnx & 73s
>
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

2202. Re: WTB: HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <39EA303B.32DE2637@cmcorp.com>
Source record: 70506

GaryH wrote:

> Wante small HF amp 80-10 m 500-600 watts
> output and 110v operation.
>
> Gary

For realistic replies please include your callsign.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

2203. GP350 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Art <kr4jo@always-online.com>
Message-ID: <39EA3784.2687CC72@always-online.com>
Source record: 70507
Cross-posted to: rec.radio.amateur.misc,rec.radio.lmr-commercial,rec.radio.swap,rec.radio.amateur.equipment

I have a GP350 Sixteen channel VHF handheld radio for sale.
The model number is P93MGC2C2AA.

This is a like new radio cosmetically as well as electronically.

I will sell it for the first offer over 250.00.

The radio will come with good battery and rubber antenna.

Payment will be in postal money order or bank cashiers check.

Thanks for reading.

Art KR4JO

kr4jo@always-online.com

2204. Re: FS: Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Carl Domanico <cdom11@earthlink.net>
Message-ID: <39EA3A73.ADFB8C80@earthlink.net>
Source record: 70508

Hi Steve....Wonder if you still have the Kenwood TS-520 ?? I'm not a New Bee but that radio was a good work horse...I owned the TS-530SP Which was the last model in that series...and that was also an excellent work horse...Very Interested...

Carl
N2MFW

Thanks Steve.....

WZ1U wrote:

> I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.......There
> are few scratches on the cover and call sign engraved under the carrying
> handle......It puts out full output 100 watts and would make a good starter rig
> or back-up........I have the original manual and the original inner and outer
> cartons.....I will take $200 shipped in the 48 states only.......I can be
> reached at (508) 821-2993 or e-mail for more info.......WZ1U Steve / Lakeville,
> Ma.
>
> Have pictures upon request !

2205. Yaesu vx 1r AA battery adapter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: john109.geo@NOSPAM!!!yahoo.com
Message-ID: <39eb4d63.344910000@newsread1.prod.itd.earthlink.net>
Source record: 70580

Hi I am curious what the FBA20 battery holder is for the Yaesu Vx 1R.
Is it a sleeve of some sort that holds an AA battery and slips into
the battery compartment where the Lithium-Ion batter normally goes?
It isn't an external battery pack is it?

Also does max power drop to something like 250mW?

Thanks

John

2206. Uniden HR2510 and Chipswitch - MANUALS AVAILABLE - Adobe PDF format! Chipswitch - NEW manual!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Karl Vesterling <kjv@adelphia.net>
Message-ID: <SceG5.521$%J6.50442@news1.news.adelphia.net>
Source record: 70581

Hi all!

Just thought I'd let you know that there is a new Chipswitch manual out. The one you get/have gotten with the Chipswitch is a bit difficult to read the programming tables. Well, PROBLEM SOLVED! The new manual is designed to look like the Original HR2510, HR2600 owners manual. The programming tables are also very nicely laid out without any confusion.

The manual is indexed, and searchable. If you have a chipswitch, by all means download it!

http://kjv.homeip.net/~hr2510

Click on the chipswitch information link on the left hand side.

If you go to the Radio Service section you can go to the HR2510 model in the Uniden section and download a PDF of the HR2510 owners manual as well. This one isn't indexed as it's basically a lows res scan of the original document. Also worthy of note is that the front cover WAS a tri-fold with the Schematic printed on the folding. This schematic was much too small to scan in. So, don't download it and expect to get it as part of the manual.

The HR2510 PDF manual was laid out in such a way that it can be printed, then folded, and aside from being a little larger than the original you should have a manual that is pretty close to the original.

Enjoy!
73's
N2VQM

2207. Re: Repeaters and their lack of use!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: akwatts@interalpha.co.uk
Message-ID: <YDfG5.36937$CI1.941079@stones>
Source record: 70582

On 2000-10-14 skiffing@nbnet.nb.ca said:
>Newsgroups: rec.radio.amateur.equipment
>Same here in the southern part of the province of NB....excepting a
>few little blurbs of activity during morning and evening rush hour
>(and only in SOME areas) it seems (to me) that the majority of the
>2 meter (my experience) repeaters are nearly unused.....I take my
>hat off to those who still maintain 'em!
>73 - Gord VE1AJF

Well it seems to be exactly the same here in the UK. I've recently returned to ham radio after a year or so and i was quite suprised by the lack of activity. This seems to apply to all aspects including packet.

Maybe everyone will get bored with the internet and return one day :)

--
Andy - G7MJV
Southampton,UK
akwatts@interalpha.co.uk

2208. Re: Yaesu vx 1r AA battery adapter?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: foxblaine@aol.com
Message-ID: <20001015070002.24155.00000707@ng-me1.aol.com>
Source record: 70583

John...

Yes, it just slips into the VX1R's Li-Ion battery port...

And yes, max power does drop to 250 MW at high power...60 MW at low (if I remember right...), and they suggest only running it on low.

73~~~

R. Blaine Fox (N9LXX)
Freeport, IL

>Hi I am curious what the FBA20 battery holder is for the Yaesu Vx 1R.
>Is it a sleeve of some sort that holds an AA battery and slips into
>the battery compartment where the Lithium-Ion batter normally goes?
>It isn't an external battery pack is it?
>
>Also does max power drop to something like 250mW?
>
>Thanks
>
>John
>
>
>
>
>

2209. FS: Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20001015074049.24486.00000198@ng-cc1.aol.com>
Source record: 70584

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $200 shipped in the 48 states only.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma.

Have pictures upon request !

2210. FS SB-34

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <8sc60o$er7$1@news.dpc.net>
Source record: 70585
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale SB-34 needs work. Volume control bad/missing.
Front panel in excellent shape case very good. All original knobs
except main tuning. One small knob missing silver insert.
Original manual. Ac power cord and plug for DC included
$85.00 plus shipping from 61559
USPS money order please Larry WA9VRH

2211. kenwood 711e

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: john pepps <john@pepps.demon.co.uk>
Message-ID: <971614240.3811.0.nnrp-04.d4e41f63@news.demon.co.uk>
Source record: 70586

i want to hard wire my kenwood with a valve amp.. on the back panel is one accessory plug with thirteen pins do you know combination/quantity of connections to key a sagra amp? do you use all the grd pins and the standby? to key the amp preventing the relays clacking as the carrier stops? any advice appreciated
pepps

2212. Trade or Pay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Neal <nealj@accesstoledo.com>
Message-ID: <sujbl3868g861a@corp.supernews.com>
Source record: 70587

Willing to trade a viking 6&2 with power supply and mod. or pay someone to install my rotor & antenna.I live in Toledo,o.
nealj@accesstoledo.com

2213. DJ-S11t ALINCO/ DJ-C5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: John Wright <dbbadge@peoplepc.com>
Message-ID: <39e9be6c@flexnet239.uunt.net>
Source record: 70588

I have both radios for sale, the C-5 still has the plastic on the front and all original boxes. The Alinco DJ-S11 is in mint condition with instructions- email dbbadge@peoplepc.com

2214. REQ: IC.....MSM5524

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: madiba <tablemountain@mweb.co.za>
Message-ID: <39e9cd0d.0@news1.mweb.co.za>
Source record: 70589

Hi All

Can someone direct me to a site where I can purchase an IC : MSM5524

This IC to be used in a communications receiver: Kenwood R1000

Thanks very much

Andre ZR1TRD

2215. FS: Hy-Gain TH7DXX Beam Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8sclkk$8h4$1@slb7.atl.mindspring.net>
Source record: 70590
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hy-Gain TH7DXX 7-element broadband beam antenna

All Stainless Steel Hardware with Aluminum elements/rods

20 meters 8 db gain
15 meters 8.7 db gain
10 meters 9.6 db gain

On the ground and disassembled into individual elements for easy transport
Boom length = 24 feet, Weight = 75 lbs.
Complete with boom, elements, traps, hardware, and
instruction/construction/assembly manual
Some elements may need work/cleanup and refurbishment of entire beam before
assembling is a must.

Sorry, but this beam can not be easily boxed or shipped.

Pick up only in Atlanta, GA area for $100.

2216. FS: Hitachi V-209 Mini-Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8sclth$q6q$1@slb7.atl.mindspring.net>
Source record: 70591
Cross-posted to: sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment

Hitachi V-209 Mini-Oscilloscope

Battery or 110VAC-powered Portable Scope
DC-20 MHz. Vertical (Dual channels)
Scope Display is 3 1/4 in. diag. measurement
.2 sec to .5 microsec per division Horiz.
Triggered sweep, AC, DC, TV-V, TV-H
Dual Vertical Channels, Alt or Chopped
New internal Battery pack (NICAD)
Internal battery charger
Includes line cord
(Sorry, no manual or probes)
4 1/4 in. H X 8 1/2 in. W X 14 1/2 in. D
Very clean with no scratches or dents on case
Sharp bright trace
A .jpg picture of the front panel is available upon request

An excellent piece of test equipment for your workbench

See http://www.naptech.com/oscilloscope/portable_oscilloscope.htm
for listing of this scope at a new price of $1,295.00

I am asking a more reasonable $200 plus shipping from Atlanta, GA

2217. WTB: HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <ZkIG5.528$Tl6.3811@news4.atl>
Source record: 70592

Wante small HF amp 80-10 m 500-600 watts
output and 110v operation.

Gary

2218. Mobile Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <39e9e874.15855917@news.clnk.com>
Source record: 70593

Does anyone have experience with "ham sticks" and/or the Carolina Bug Katcher??????

I need a mobile antenna (for a boat not a car) and am considering these units....

Do they need a ground plane/counterpoise? What kind of signal reports do you get with yours at 100w output???/

tnx & 73s

KD5GCX
Bill
S/V Rhapsody CD25D #148
http://rhapsodysails.com/sailing.html

2219. Re: Mobile Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: WALTERB@prodigy.net
Message-ID: <8scvhq$52m4$1@newssvr05-en0.news.prodigy.com>
Source record: 70594

In order to get it to work you will need a counterpoise and a ground plate
if you want it to work well, you can ground the other side of the antenna to
the motor try to keep grounds as short as practial, if you are going to talk
on 10or12meters use an Antron they work great in a boat. If its a sale boat
use a dipole cut for the band you want to work and you will get very good
results. 73s
KB6HRT
Bill <cd25d@clnk.com> wrote in message
news:39e9e874.15855917@news.clnk.com...
> Does anyone have experience with "ham sticks" and/or the Carolina Bug
> Katcher??????
>
> I need a mobile antenna (for a boat not a car) and am considering
> these units....
>
> Do they need a ground plane/counterpoise? What kind of signal reports
> do you get with yours at 100w output???/
>
> tnx & 73s
>
> KD5GCX
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

2220. FA: DRAKE TV-3300-LP LowPass@$20, Last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001015153324.29614.00000485@ng-cm1.aol.com>
Source record: 70595

NoReserve, Nice pictures, ends Sunday nite>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462791937
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2221. FA: "BIG" JRC AC Line-Filter, 30A min @$19, last call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001015153850.29614.00000489@ng-cm1.aol.com>
Source record: 70596

NoReserve, Nice pictures, ends Sunday nite>Beautifully made & cheep>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462841868
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2222. FA: Johnson Ranger CABINET & METER, Cheep, Tonight!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001015154423.29614.00000491@ng-cm1.aol.com>
Source record: 70597

NoReserve, Nice pictures, ends Sunday nite>
Cabinet@$20>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462894373

Meter complete@$20>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=462906104
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2223. Re: FA PALOMAR 250 3-30MHZ LINEAR AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:06:23 UTC
From: rattlehead@my-deja.com
Message-ID: <8sasdudgn1@nnrp1.deja.com>
Source record: 70574

> A licensed amateur can legally build his own gear, including a ten
meter
> amplifier.

I never said that a ham radio operator COULDN'T make any amplifiers, and by the way, I believe the limit is ONE before he has to have type acceptance, but i'll hold off on that one until I look it up to be sure. But the amplifier must be used for 10 meter amplification, not 11. It is against the law for him to sell it to a CB operator for the intended purpose of it being used on 11 meters... And regardless, it MUST be driven with at LEAST 50 watts or more.

yawn once again, I quote...

CITE: 47CFR2.815]

Sec. 2.815 External radio frequency power amplifiers.

(a) As used in this part, an external radio frequency power amplifier is any device which, (1) when used in conjunction with a radio transmitter as a signal source is capable of amplification of that signal, and (2) is not an integral part of a radio transmitter as manufactured.
(b) After April 27, 1978, no person shall manufacture, sell or lease, offer for sale or lease (including advertising for sale or lease), or import, ship, or distribute for the purpose of selling or leasing or offering for sale or lease, any external radio frequency power amplifier or amplifier kit capable of operation on any frequency or frequencies between 24 and 35 MHz.

Note: For purposes of this part, the amplifier will be deemed incapable of operation between 24 and 35 MHz if: (1) The amplifier has no more than 6 decibels of gain between 24 and 26 MHz and between 28 and 35 MHz. (This gain is determined by the ratio of the input RF driving signal (mean power measurement) to the mean RF output power of the amplifier.); and (2) The amplifier exhibits no amplification (0 decibels of gain) between 26 and 28 MHz.

--
"If there was a new way, i'd be the first in line...
...but it better work this time."
-- Dave Mustaine

Sent via Deja.com http://www.deja.com/
Before you buy.

2224. FS Collins 399C-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:13:05 UTC
From: radioleo@earthlink.net
Message-ID: <IE6G5.4343$3u6.88606@newsread1.prod.itd.earthlink.net>
Source record: 70572

I have an excellent condtion winged emblem Collins 399C-1 external VFO
for a KWM-2 (its a RARE item

$1500.00 plus shipping

Please view the picture here.

http://radioleo.tripod.com/leo/id3.html

73, Leo KJ6HI

(310) 670-6969

2225. FS Kenwood TMV7A mobile w/ remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:16:42 UTC
From: raydioluv@aol.com
Message-ID: <20001014201642.03205.00002253@ng-ch1.aol.com>
Source record: 70573

Hi
I have a Kenwood dual band TMV7A for sale in very good condition. It has the remote kit for trunk mounting the radio. This is the longer kit that includes the remote wire for the mike. I have the original boxes and manual.
Price is $350 shipped. Thanks, Bob

2226. FS Collins 75S-3C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 00:23:35 UTC
From: radioleo@earthlink.net
Message-ID: <bO6G5.4363$3u6.90877@newsread1.prod.itd.earthlink.net>
Source record: 70575

I have a Collins round emblem
75S-3C receiver.
Its in very nice condition, its a
75S-3B S/N 85534 converted
to a 75S-3C (THIS IS A
COLLINS UPGRADE) .
These are the items it has:
1. Weighted Spinner Knob (not
plastic)
2. Collins F-455-FA-05 500
HZ CW filter
3. Filter Cover
4. Skytec (Tubesters)
5. Original tubes
6. Spectronics DD-1C Digital
Frequency Counter (made for
Collins)

7. There is a BEAUTIFUL
receiver addition that includes an
extra Collins F-455-FA-21 2.1
filter.
As you already know this radio
comes stock with a
F-455-FA-21 filter, it now has
TWO. This makes the 75S-3C
receiver have more selectivity.
You are unable to see it. It has
been located in the bottom of the
chassis, under a metal
cover...VERY NICE JOB.
8. I have the manual for the
75S-3C, Tubesters, and
Spectronics DD-1C
9. Original Paint, Knobs, and
feet, no holes or mod's to the
chassis

Price is $1799.00 plus shipping

" TUBES RULE "

Leo KJ6HI

(310) 670-6969

You may view picture of the 75S-3C here...

http://radioleo.tripod.com/leo/id10.html

2227. Re: Help with Tower Base Plate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 01:30:05 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <xM7G5.825$7f.124322@newshog.newsread.com>
Source record: 70576

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Steve Ellington" <N4LQ@igLou.com> wrote in message
news:39e85302_2@news.iglou.com...
> I used Rohns base plate once and will never do it again. It simply has
holes
> through which you can fasten some all-thread rods. Trying to get the thing
> level is a real pain. i recommend the short tower section with the hinges.
> It would be much easier to get level and probably be more secure.
>
They have the 3'4" SB25G short base, SBH 3'4" Hinged short base and the 5'
Short base (I don't have the number), but all are listed at for concrete.
Depending on your soil they may work well just set in dirt. I'd set a limit
of 40-50 feet with the dirt base though and guy it well.

It's a good idea to put plenty of crushed rock, or pea gravel in the bottom
of the hole for drainage.If you live in an area where it freezes, the good
drainage is essential.

Roger(K8RI)

> --
> Steve
> N4LQ
> <rattlehead@my-deja.com> wrote in message
> news:8s5q6i$j62$1@nnrp1.deja.com...
> > I just recently purchased 50 feet of rohn 25-G tower, and I would like
> > to build the base plate for it.... Does anybody out there know what all
> > the demensions are? Is it about 20" to 24" or so on one side? (2 square
> > feet)? I heard it is about 3/8" metal plate in thickness, but I need to
> > know the overall size of the plate... plus hints as to what kind of
> > metal tubing (size, etc) to use for the three stubs that come up from
> > the plate that the tower sits on... Thanks
> >
> > clint
> >
> > --
> > "If there was a new way, i'd be the first in line...
> > ...but it better work this time."
> > -- Dave Mustaine
> >
> >
> > Sent via Deja.com http://www.deja.com/

> > Before you buy.
>
>

2228. FT-51 stuck in reduced transmit range

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 02:25:29 UTC
From: Mickey McInnis <mmcinnis@austin.rr.com>
Message-ID: <39E9158C.18D93413@austin.rr.com>
Source record: 70577

After having some power problems, my FT-51 decided it's only going to transmit in a reduced frequency range. I think it's 144-146 and 430-440. Does anyone know how to reset it? The MR-VFO-2 normal processor reset doesn't do the trick.

Thanks,
73 de WX5U
Mickey

2229. MOTOROLA SPEAKERS LNIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 03:04:16 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8sb6rekmp1@nnrp1.deja.com>
Source record: 70578

Hello,

MOTOROLA SPEAKERS
A MUST for your radio or scanner,
Like New $20 + shipping conus.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

2230. Re: Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-15 04:00:11 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <TCbpOdwt30ZLIHm+8E2VpE2TWlnS@4ax.com>
Source record: 70579

"Sam" <alphacentauri@i-plus.net> wrote:

>I know it depends on the person, but on an average what's the easiest and
>fastest or BEST way to learn MORSE CODE ! Thanks, Sam
>alphacentauri@i-plus.net
>

Back when I was a kid, I learned it by sending code back and forth to my neighbor, who was also learning the code. Lacking a partner, get a simple code practice oscillator, a key, some tapes, and just do it. Memorize the characters. It doesn' take all that much to get up to five words per minute.

Then get your license and get on the air. Past 5 wpm, it's best to just make contacts -- it's a lot easier to increase your speed while you're communicating to somebody and making friends, than listening to tapes. Most good operators are more than willing to come down to your speed. Just send a CQ at whatever speed you're comfortable with, and they'll come back to you at that speed, generally.

That's the best way -- use the code to make contacts, and your speed will easily increase.

On the other hand, if all you want to do is get up to 5 wpm to pass your licensing -- well, it's just going to be a little grunt work. But it ain't that hard to memorize 25 characters and 10 numbers. Some people make a big deal out of it, but a positive attitude will go a long way toward speeding the process.

The ARRL has cassettes & CDs to get you up to 5 wpm:
http://www.arrl.com/catalog/lm/

Good luck!

Bob
k5qwg

2231. Re: Cushcraft D3 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39EBA26E.BB3D0904@sssnet.com>
Source record: 70448

I have a D4 that is about the same as the D3 with 40 meters added on. It works great and is only 36 feet long.

73
Rich WA8DBW

Sam wrote:

> Has anyone worked with the Cushcraft D3 Dipole ? If so, how well is it ?
> Thanks, Sam alphacentauri@i-plus.net

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

2232. TH-405a UHF Handheld radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: kc5yti <kc5yti@hotmail.com>
Message-ID: <tPNG5.225$3c2.106015@nnrp1.sbc.net>
Source record: 70449
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Does anyone have any information about this radio. I need to know how to reset the CPU. It is very similar to a TH-205. The radio is transmitting out of band, I would like to get it back in the band.

TX: 400-420
RX: 400-420

Should be in the standard 430-450 MHz band.

Thanks for any information anyone can provide me.

Please reply or email me at kc5yti@altavista.com

2233. 62.5 AMP DC Power Supply - cheap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Supply <VS3>
Message-ID: <e3lnuss3013v07cefafjmfagblpjsl888u@4ax.com>
Source record: 70450

Email Address Is Below !

Brand New ASTEC:
VS3-K0-K2-K3-00
Single Phase 85 - 264 VAC /// 47- 440Hz Input
Three terminals for output:
one 2v @ 150amps
two 5v @ 150amps
three 12v @ 62.5 amps - For Ham & CB Gear

Detailed Specifications On Power Supply:
http://www.astec.com/products/1150.astec.pdf
(Must have Adobe Acrobat installed to view)

This page show a different model for sale:
http://www.newark.com/
Search for "manufacturer" part number and enter "VS3"
for other models then use the PDF (Adobe) specification
chart to compare output watts / amps.

One example is a VS3-C6-C6-20
which is VS3 or 5x8x11 case
Terminal one is "C6" which is 28v @ 32.1amps
Terminal two is "C6" which is 28v @ 32.1amps
The unit on that page is about $2,000

I'm selling this for $120 UPS Shipped

trout1000@squonk.net

2234. For Sale: Heathkit HW-101, Matching Spkr & PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: David Ausley <dausley@hiwaay.net>
Message-ID: <39EBBA06.9AAFDD38@hiwaay.net>
Source record: 70451

For Sale:

Heathkit HW-101 H.F. Transceiver, matching speaker and AC power supply. Very good physical condition, extra clean inside and out, no mods, the only problem I could see was a dry rotted "o-ring" drive belt for one of the tuning caps. (I have not tried the transmitter, but receive works fine) These pieces have been in clean storage for several years and will make a great addition to anyone's Heath collection. $150 for all (you ship from Alabama)

I'm helping a non-ham, no-internet, friend with this sale, so email me with any offers and I'll pass them on to him.

73's
Dave
WB4NCT

--
David O. Ausley
Athens, AL
Amateur Radio Call: WB4NCT
E-Mail: dausley@hiwaay.net
Homepage: http://home.hiwaay.net/~dausley/index.html

2235. Re: TH-405a UHF Handheld radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: kc5yti <kc5yti@hotmail.com>
Message-ID: <4rPG5.442$3c2.134916@nnrp1.sbc.net>
Source record: 70452
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have tried that, but I get the feeling that something else needs to be done. Cpu reset or receiver and transmitter realignment. Also I am not sure what the stock jumper settings are. I have attempted many combinations. Any more assistance would be greatly appreciated.

Thank You for the help.

"Clif Holland" <res03r6l@gte.net> wrote in message news:y1PG5.1657$Q61.376047@paloalto-snr1.gtei.net...
> Someone has cut the internal jumpers to try for wideband coverage. Try
> putting them back to stock.
>
> --
> Clif Holland, KA5IPF
> Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
> For more information visit our website at:
> http://www.avvid.com
> or call
> 1-800-214-5779
> "kc5yti" <kc5yti@hotmail.com> wrote in message
> news:tPNG5.225$3c2.106015@nnrp1.sbc.net...
> > Does anyone have any information about this radio. I need to know how
to
> > reset the CPU. It is very similar to a TH-205. The radio is
transmitting
> > out of band, I would like to get it back in the band.
> >
> > TX: 400-420
> > RX: 400-420
> >
> > Should be in the standard 430-450 MHz band.
> >
> > Thanks for any information anyone can provide me.
> >
> > Please reply or email me at kc5yti@altavista.com
> >
> >
> >
> >
>
>
>

2236. Re: 386 Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Bob <kf9yh@netnitco.net>
Message-ID: <39ebc362@news.netnitco.net>
Source record: 70453
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Geez, the Backpack cd-rom was worth the fifty bucks!!!

Bob

> hmm..50.00 bucks for a paperweight...big decision
> Christopher K. Greenhalgh <ckg@osu.edu> wrote in message
> news:39e5d8fd.149057@nntp.service.ohio-state.edu...
> > IBM PS/note
> >
> > 386dx, 33MHz
> >
> > 80MB hard disk
> >
> > 6MB RAM
> >
> > Gray scale VGA (output for color VGA monitor)
> >
> > New battery
> >
> > Charger
> >
> > External mouse
> >
> > External Backpack 4X CD-ROM (parallel interface)
> >
> > Tagus case
> >
> > $50.00
> > _____
> > Christopher K. Greenhalgh, N8WCT
> > AX.25: n8wct@w8cqk.#cmh.oh.usa.noam
> >
> > "It's just about going fast...that's all...
> > http://home.columbus.rr.com/n8wct/boats.html"
>
>

2237. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Dan <daniel@truvalue.com>
Message-ID: <8sgkcl$c92$1@news.xmission.com>
Source record: 70454
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"Brian" <removethis.ve7ijq@hotmail.com> wrote in message
news:a7knusonenrjl56t5v9c1mc5g2n4rr6h6a@4ax.com...
> On Mon, 16 Oct 2000 17:16:01 -0500, "Rally The Sheep"
> <nospam-rallythesheep@crosswinds.net> wrote:
>
> >In case ya'll haven't heard, on July 12th
> >the FCC created the Multi-Use Radio Service.
> >It's for people who want to be on the radio
> >but don't want to have to learn all the rules and
> >stuff for the amateur service. The difference between
> >MURS and CB is that MURS will have repeaters, packet,
> >data, imaging and, like CB, won't have any regulations.
> >Oh, there is one regulation, you can only transmit up to 2
> >watts of power. (I got this info from QRZ.com, the like to
> >the article below).
> >
> >The full article is here:
> >
> >http://www.qrz.com/articles/00/10/15/1215251.shtml
> >
> >My personal opinion (which probably doesn't mean much
> >to anyone but me), is that the FCC isn't going to stop at the MURS
service.
> >They're just going to continue on, and eventually, the entire amateur
> >service
> >will be regulation free.
> >What's your opinion?
> >Anyway, the reason for this posting is because most people don't
> >know about the MURS service.
> >(I'm probably gonna get tons of spam from this, too.)
> >73,
> >Rally The Sheep
> >KD5LVL
> Well, here on the west coast of canada, the FRS frequencies are
> virtually dead (much to the dismay of the FRS retailers), and I've
> yet to hear an FRS with a "boot" (amp). CB is dying also, & nowadays
> kids have cell phones & computer chat . I can't see a few bands
> with low sales volumes on the said radios being too much of a
> problem, but that's just my opinion.
> Cheers!
> Brian VE7IJQ

FRS is pretty busy here in the Salt Lake City area. However, I don't see MURS as a serious competitor to Amateur Radio.

Dan
N7SLC

2238. Used Police Radar Guns Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: hartmans@inlink.com
Message-ID: <igyG5.356$fv1.34973@news1.primary.net>
Source record: 70517
Cross-posted to:
sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.swap

I am looking for used police radar guns. Hand held or two-piece. If you have anything for sale or know of any available, please contact me.

Thanks,

Mark

2239. FA: Nice FT-290 RII Yaesu 2 M All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <qwBG5.1937$V41.15042@news1.atl>
Source record: 70518

Only three days left. Check out all hte accessories!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466795033

2240. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <fetlus0q2mpluv79j1jigc1v9quhpn7l2d@4ax.com>
Source record: 70519

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2241. ;;; WANTED- Old Synthesisers, EFX, etc ;;;

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: dustykeys@my-deja.com
Message-ID: <8sevbobgp1@nnrp1.deja.com>
Source record: 70520
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.radio.broadcasting,hawaii.ads.forsale

Hi, I am looking for some old electronic music making equipment from the 50's, 60's, 70's. 80's and 1990, BROKEN OK!

-old synths
-old drum machines
-old keybds
-old effects
-old vocoder
-ANY old modular patchable or analog synth

by: Moog, ARP, Roland, Korg, Sequential Circuits, Oberheim, Aries, Paia, Serge, Buchla, etc!

If it has lots of knobs and dials, I want it. If it doesn't, I might still want it.

Please email me privately w price and condition. Thanks!

Sent via Deja.com http://www.deja.com/
Before you buy.

2242. Antenna Mounting Question(s)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Post Here <News>
Message-ID: <3eamus44mq3ude5204q151jvufce5lmtns@4ax.com>
Source record: 70521

I'm getting ready to install an antenna and mast and need info on interference to TV antennas.

The antennas will be the Cushcraft R8 and below that on the mast will be a Cushcraft 128wb 2meter antenna.

Approximately 12 feet on both sides of where my mast will go is these TV antennas.

The 2 meter antenna will be at the same height as the TV antennas and the R8 multiband will be slightly higher.

Will I cause bad interference to these TV antennas ?

If yes, without moving my antennas, how can I resolve this problem ?

The antennas will be connected to a new Icom 746.

2243. WTB: EIMAC 8875

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: jonweiner@aol.com
Message-ID: <20001016091543.02301.00000008@ng-md1.aol.com>
Source record: 70522

New only.

Jon, K1VVC

2244. Re: WANTED online catalogue

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39EB055D.76293733@ix.netcom.com>
Source record: 70523

rredbeak wrote:

> want info for any ONLINE ham rig catalogue with photos/specs covering
> ALL/most brands, CAN ANYONE help.cheers rod.

========
Try the HRO on-line catalog at URL:
http://www.hamradio.com/

Also for individual mfg photos and specs -- see URL:
HAM RADIO RIGS, AMPLIFIERS AND POWER SUPPLIES
http://ac6v.com/pageax

HAM RADIO ANTENNA, COAX, TOWER & ROTOR DEALERS
http://ac6v.com/pageaw

HAM RADIO OPERATING ACCESSORIES
http://ac6v.com/pageaab.html

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 820,000 Hits On The Counter

2245. Re: Antenna Mounting Question(s)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <uw3rOYB2U3QFGZCoc44pjvnUjDTv@4ax.com>
Source record: 70524

Post Here <News> wrote:

>
>
> I'm getting ready to install an antenna and mast and need
> info on interference to TV antennas.
>
> The antennas will be the Cushcraft R8 and below that on
> the mast will be a Cushcraft 128wb 2meter antenna.
>
> Approximately 12 feet on both sides of where my mast will
> go is these TV antennas.
>
> The 2 meter antenna will be at the same height as the TV
> antennas and the R8 multiband will be slightly higher.
>
> Will I cause bad interference to these TV antennas ?
>
> If yes, without moving my antennas, how can I resolve this
> problem ?
>
> The antennas will be connected to a new Icom 746.
>
>
>
>

There's really no way of knowing until you try it. Partly, it depends on which bands you plan to operate on, which modes you transmit in, which channels you are receiving on your TV, how susceptible your TV is to interference, where your house wiring is located, and a lot of other factors. It's best to just put it up and see what happens. Then you can attack each problem individually, if there are any.

I used to run one of the Cushcraft verticals with a cable tv setup in close proximity and had no problems.

Bob
k5qwg

2246. Canadian Ham Dealers Online???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Bill & Tracy <tmbc@nf.sympatico.ca>
Message-ID: <qlFG5.37954$oN2.1318454@news20.bellglobal.com>
Source record: 70525
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I just wondering if anyone could point me to a few Online Canadian Ham Dealers. I know about Radio World but are there any others? Thanks.

Bill
VO1BIL

2247. Re: Canadian Ham Dealers Online???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <39EB2373.9ED798CF@ix.netcom.com>
Source record: 70526
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Bill & Tracy wrote:

> I just wondering if anyone could point me to a few Online Canadian Ham
> Dealers. I know about Radio World but are there any others? Thanks.
>
> Bill
> VO1BIL

======
Hi Bill -- several Online Canadian Ham Dealers at URL:
http://ac6v.com/pageaq.html

--
73 From Rod In Oceanside, CA
Amateur Radio & DX Reference Guide
Featuring 100+ Pages, 750 Indexed Topics & 6000 Links
http://ac6v.com/
Over 830,000 Hits On The Counter

2248. Livingston Portmaster 2E's for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Len <umina@theuminas.com>
Message-ID: <8sf9eo$71t$1@bob.news.rcn.net>
Source record: 70527

I know this isn't exactly Amateur Equipment, but that's what I got these for. The idea was to run ethernet and access serial ports all over the shack via the portmasters. Well, plans have changed so my hallway needs cleaning out!

For sale, best offer:

5 Livingston Portmaster 2E, 30 port units!

send email to:

umina@ultranet.com

73,
Len

2249. QST magazines 1939-1972

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <8sf9jhlcq1@nntp9.atl.mindspring.net>
Source record: 70528

QST magazines 1939-1972, many complete years. Drop me an email if interested.

Gil

2250. FA: LAST DAY! Collectable Courier 23 CB Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39eb42ed.47973241@news.pacbell.net>
Source record: 70529

I have a really nice COLLECTABLE Courier 23 CB Transceiver for auction. This radio is in great condition and works great! This was produced in the 1950's-1960's era. This radio has the Chrome type chassis. I will include the DC Power Cord.

It is ENDING TODAY!!!

The price is Nice & There is NO Reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=463826862

Thank You & 73,

Mike KQ6MU

2251. FA: LAST DAY! Lafayette Explor-Air V Shortwave/HF Receiver CHEAP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39eb430f.48006908@news.pacbell.net>
Source record: 70530

I have a great COLLECTABLE Lafayette Explor-Air V Shortwave/HF Receiver for auction. This receiver is in great to excellent condition! It covers the major portions of the Shortwave Band. It was built in the 1950's-1960's era and has a built-in 120 VAC Power Supply.

The auction is ending TODAY!

It is CHEAP and there is NO Reserve!!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=464291530

Thank You & 73,

Mike KQ6MU

2252. meteosat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Wolfgang <hewo@chello.at>
Message-ID: <nHHG5.3411$wH4.200509@news.chello.at>
Source record: 70531

Hello Group !

I have some problems in QRL:

my costumer has a meteosat-receive-equipment (1.7GHz) with downconverter to
2 meters
the problem:
some nearby GSM-Station produces noise that prevents the meteosat-station to
lock the signal
are there any known solutions for that problem (beside insulating the
downconverter against HF) ?

please answer to hewo@chello.at in addition to the group

73 de OE1OHC

2253. Re: WTT FT-726r HF module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: ALAIN DI PUMA <f1mge@free.fr>
Message-ID: <4XHG5.1573$_g3.6255734@nnrp1.proxad.net>
Source record: 70532
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

hello! i am interesting by your hf module!!!

73! F1MGE

Davev <dvari@adelphia.net> a crit dans le message :
9giF5.256$%J6.21633@news1.news.adelphia.net...
> Want to trade my Yaesu FT-726r HF module,covers 10,12,15 meters for either
> the Yaesu FT-726r 432 module or
> 2mtr amp. w/pre-amp....or ???????
> de dave
>
>
>

2254. TRADE FOR PSK31

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: redberd95@aol.comnospam
Message-ID: <20001016144522.05373.00000965@ng-fb1.aol.com>
Source record: 70533

I am looking to trade my Alinco DJ1FT 2m Handheld with accessories for either a rigblaster or a built and working PSK transceiver that was in QST. I also believe that a company produced kits.

If interested, please email me at redberd95@aol.com.

Randy Ka4nma

2255. Conductive coating for pads

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <HBIG5.4745$7N.264174@bgtnsc05-news.ops.worldnet.att.net>
Source record: 70534

I would like to re-coat the rubber pads (push buttons) that made contact
with the PC boards of electronic devices. It seems the conductive coatings
on many of these pads disintegrate over time. Does anyone know of a product
to re-coat and renew these pads?
Thank for any help.
Bob, AA8X

2256. NEW Amateur Radio search engine! No banners - VERY FAST - RELEVENT RESULTS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Karl Vesterling <kjv@adelphia.net>
Message-ID: <EHIG5.715$%J6.65684@news1.news.adelphia.net>
Source record: 70535
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi all... I finally finished the Amateur Radio Internet Search engine at this site:

http://kjv.homeip.net/~hr2510

The URL's that are indexed are entirely Amateur Radio related (ok, some CB stuff) so you don't have to worry about encountering information about Presdient Abraham Lincoln when doing a search for information on say a Uniden President Lincoln radio, or worse yet some online classified ad advertising parts for a 1973 Ford Lincoln. The only anomoly I noticed is that some astronomy pages come up in the results when searching for galaxy. This is because a Galaxy radio buf happens to have a page on both topics. The Radios, and astronomy. But aside from that, should be ok. The URL's I've already submitted and indexed mainly have to do with Radio Modifications / alignment procedures, equipment information, etc...

The engine is very low on graphics, and there are no banner advertisements. This is provided as a free service and no revenue is generated from it by exposures for banners, etc et al so please don't regard this post as advertising. I just couldn't find a search engine that would return the information I needed so I created one, and I think you'll enjoy it.

Because it's so low on graphics the bandwidth taken up should be small enough that it won't affect my internet connection. (DSL coming soon anyways)

So Enjoy!

BTW, suggestions for the site and submissions to the engine please send by email to me for now. I won't have time for the next few days to improve the site any as I'm renovating part of my home. (ok ok, I just want to play with the new commercial grade 3/4HP airless paint sprayer I just got, but can ya blame me???) But I certainly can cut/copy/paste information into the URL index file. BTW, indexes are nightly at 03:00hrs Eastern. So it may be a little slow between 03:00 and 03:30. By slow I mean it will probably take 2 seconds or so to return the search results.

73's
N2VQM
Karl J. Vesterling

2257. HTX-10 Mod for CW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <8sfn7l$1h0$1@nnrp1.deja.com>
Source record: 70536

I was on the air the other day and a fellow said there was a mod out to
add CW to this radio. I did a web search but came up with nothing.
Does anyone have any info. Thanks.

Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

2258. FS: Kenwood TS-570D New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Chuck Costa <cvcosta@home.com>
Message-ID: <69KG5.325089$i5.4838309@news1.frmt1.sfba.home.com>
Source record: 70537
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

As New Kenwood TS-570D with DSP. Latest version. Purchased from HRO 9/14/00.
Warranty Transferable. Not a mark on it. Taken out of the box and tested.
All original packing, hand mike, power cords, connectors & docs. $895
including Shipping to lower 48.

Chuck - WA6EZM

--
Chuck Costa - WA6EZM
wa6ezm@home.com

2259. Re: HTX-10 Mod for CW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8sfrsi$e1u$1@news.enteract.com>
Source record: 70538

http://www.qrparci.org/arcitech.htm

Enjoy!

Paul WD8DKY

<treynolds@email.exide.com> wrote in message
news:8sfn7l$1h0$1@nnrp1.deja.com...
> I was on the air the other day and a fellow said there was a mod out to
> add CW to this radio. I did a web search but came up with nothing.
> Does anyone have any info. Thanks.
>
> Tom
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2260. Motorola MiTrek

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: DrBanzai@alltel.net
Message-ID: <39eb722f.88916302@news.alltel.net>
Source record: 70539

I have recently aquired some old MiTrek Radios. After reading several posts in here, and checking out some great websites, I have determined that I can use them for a volenteer group that I am a memeber of. One problem remains. I got the on a State Surplus Auction. They are old Nebraska State Patrol Radios. They are locked shut, and I have no keys. What's the best(i.e. least damaging) way to get them open?

There seems to be a lot people in here, with knowledge about these radios, I'm sure someone has overcome this issue before.

I would also be interested in and info you could provide me on how to make a repeater, for a business band setup in the 151.xxx Mhz range. I'm looking for a setup like the police use. My walkie talkie talks to my car mounted radio, which them send it out again. Is this possible with one single channel radio, and one antenna or will I need 2 radios(or dual channel radio) and two antennas? Also keep in mind that this is all going to be mounted in a Crown Vic Police Interceptor, so I have a lot of room, but not scads or room.

Thanks for any information!

Brian
DrBanzai@NOSPAM.alltel.net
Of course, remove the NOSPAM to e-mail me

2261. Cushcraft D3 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sun01ildsmic41@corp.supernews.com>
Source record: 70540

Has anyone worked with the Cushcraft D3 Dipole ? If so, how well is it ?
Thanks, Sam alphacentauri@i-plus.net

2262. Near Mint Electrovoice 664 Mic F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Joe Moraine <w5lx@flash.net>
Message-ID: <39EB8095.85C8D21D@flash.net>
Source record: 70541

Near Mint EV-664 Microphone for sale. Looks and works perfect. Very
minor scratches on body. No stand. Great for SSB or AM. Beautiful warm
tone.
JPEGs available on request. $145 shipped lower 48.
Joe Moraine, W5LX

2263. MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Rally The Sheep <nospam-rallythesheep@crosswinds.net>
Message-ID: <sun04mkug93s66@corp.supernews.com>
Source record: 70542
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In case ya'll haven't heard, on July 12th
the FCC created the Multi-Use Radio Service.
It's for people who want to be on the radio
but don't want to have to learn all the rules and
stuff for the amateur service. The difference between
MURS and CB is that MURS will have repeaters, packet,
data, imaging and, like CB, won't have any regulations.
Oh, there is one regulation, you can only transmit up to 2
watts of power. (I got this info from QRZ.com, the like to
the article below).

The full article is here:

http://www.qrz.com/articles/00/10/15/1215251.shtml

My personal opinion (which probably doesn't mean much
to anyone but me), is that the FCC isn't going to stop at the MURS service.
They're just going to continue on, and eventually, the entire amateur
service
will be regulation free.

What's your opinion?

Anyway, the reason for this posting is because most people don't
know about the MURS service.

(I'm probably gonna get tons of spam from this, too.)

73,

Rally The Sheep
KD5LVL

2264. Beginning packet: suggest TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8sg0e3$8bd$1@agate.berkeley.edu>
Source record: 70543

I'm thinking I might like to experiment with packet radio.

I have an FM radio, a couple of computers (386 DOS laptop, Mac PPC, SunSPARC workstation), and so now I guess all I need is a TNC of sorts.

I've read much of primers and faqs at the tapr.org web site.

I wonder if anyone has any suggestions on particulars for the TNC.

I might like to try APRS, as I have a GPS recevier, as well. I also might like to take the show on the road, if I ever get a PalmPilot (thinking about it).

So, I kind-of thought the PicoPacket TNC from PacComm looked nice.

I also have an old 73 magazine article on building the poor man's packet for the Mac, but I can't find the FSK modem anymore. Any other TNC construction articles?

Thanks for any input / suggestions / etc.

73,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2265. WTB: manual for heat hw4xl transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: NNoiseux@tiac.net
Message-ID: <39eb8507.4694537@news.tiac.net>
Source record: 70544

what battery does it use?
reply via email, thanks

2266. Re: Motorola MiTrek

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Dan <daniel@truvalue.com>
Message-ID: <8sg1co$6ng$1@news.xmission.com>
Source record: 70545

Brian,

Stop by any local Motorola shop and they'll have a spare key floating
around. Motorola uses the same key for everything it seems.
If you can't get one, lemme know and I'll send you one. I have about a
hundred of them.

Dan
N7SLC

"Brian" <DrBanzai@alltel.net> wrote in message
news:39eb722f.88916302@news.alltel.net...
> I have recently aquired some old MiTrek Radios. After reading several
> posts in here, and checking out some great websites, I have determined
> that I can use them for a volenteer group that I am a memeber of. One
> problem remains. I got the on a State Surplus Auction. They are old
> Nebraska State Patrol Radios. They are locked shut, and I have no
> keys. What's the best(i.e. least damaging) way to get them open?
>
> There seems to be a lot people in here, with knowledge about these
> radios, I'm sure someone has overcome this issue before.
>
> I would also be interested in and info you could provide me on how to
> make a repeater, for a business band setup in the 151.xxx Mhz range.
> I'm looking for a setup like the police use. My walkie talkie talks
> to my car mounted radio, which them send it out again. Is this
> possible with one single channel radio, and one antenna or will I need
> 2 radios(or dual channel radio) and two antennas? Also keep in mind
> that this is all going to be mounted in a Crown Vic Police
> Interceptor, so I have a lot of room, but not scads or room.
>
> Thanks for any information!
>
> Brian
> DrBanzai@NOSPAM.alltel.net
> Of course, remove the NOSPAM to e-mail me

2267. AR303 Antenna Rotor control box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: bug@worldnet.att.net
Message-ID: <39eb7ef5.4861148@netnews.worldnet.att.net>
Source record: 70546

I need to locate a AR303 Rotator control box . Mine broke and I don't want to change the rotor motor up on the roof. If you know of one or where I can get one, please email me the information to N1WAY@att.net thanks, Dave

2268. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <39EBAECF.BEA62199@erols.com>
Source record: 70547
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

***I read the article you listed, and cannot find any reference that
says the MURS will permit repeaters. And give me a break. 2 watts ERP
and 5 VHF frequencies. That's real competition to Amateur radio,
yea right. If you are going to send a message world-wide, please
do not paint an unrealistic "dooms-day" picture for the Amateur
community! And get your facts straight.
Murray, K3BEQ

Rally The Sheep wrote:
>
> In case ya'll haven't heard, on July 12th
> the FCC created the Multi-Use Radio Service.
> It's for people who want to be on the radio
> but don't want to have to learn all the rules and
> stuff for the amateur service. The difference between
> MURS and CB is that MURS will have repeaters, packet,
> data, imaging and, like CB, won't have any regulations.
> Oh, there is one regulation, you can only transmit up to 2
> watts of power. (I got this info from QRZ.com, the like to
> the article below).
>
> The full article is here:
>
> http://www.qrz.com/articles/00/10/15/1215251.shtml
>
> My personal opinion (which probably doesn't mean much
> to anyone but me), is that the FCC isn't going to stop at the MURS service.
> They're just going to continue on, and eventually, the entire amateur
> service
> will be regulation free.
>
> What's your opinion?
>
> Anyway, the reason for this posting is because most people don't
> know about the MURS service.
>
> (I'm probably gonna get tons of spam from this, too.)
>
> 73,
>
> Rally The Sheep
> KD5LVL

2269. FS or Trade: YAESU Ft-847 with FC-20 antenna tuner: YOU DO THE MATH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 00:35:17 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <93sG5.7110$9T4.388355@bgtnsc04-news.ops.worldnet.att.net>
Source record: 70509
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Greetings:

I have a mint condition (non smoker) no scratches AS NEW one year old Yaesu FT-847 with FC-20 antenna tuner for sale in original boxes with original manuals. Here is was it would cost you from AES:

Ft-847 $1,499.99
FC-20 269.99

Total: $ 1769.98

Plus Shipping

Now that is a chunk of change!

I will sell my one year old AS NEW setup (FT-847 AND FC-200 Antenna Tuner) for $1,400 plus shipping costs from ZIP 29609 to your QTH.

I AM INTERESTED in trades. Looking for MINT A FT-990 class rig or similar. DO NOT want a KENWOOD. ONLY interested in Yaesu or ICOM mid top of the line trade ins. Not interested in tube rigs or old rigs.

Thanks for reading.

Cheers,

AL

2270. WANTED online catalogue

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 01:19:39 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <LIsG5.1967$II2.4131@news1.rochd1.qld.optushome.com.au>
Source record: 70510

want info for any ONLINE ham rig catalogue with photos/specs covering
ALL/most brands, CAN ANYONE help.cheers rod.

2271. SWAP TS440SAT for MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 01:24:15 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <3NsG5.1972$Il2.4113@news1.rochd1.qld.optushome.com.au>
Source record: 70511

I am a traveller & require a SOLID HF radio.TS 50's or ICOM 706, or CODAN 8528 ETC would be IDEAL.I will swap my ex cond TS440SAT +/- CASH for top radio.The 440 has NEVER been mobile or mistreated.ANY inspection by KENWOOD conversant TECHNICIAN WELCOMED [NO self appointed experts please].
I KNOW there are some GREAT MOBILES floating around so PLEASE CONSIDER.
For specs please EMAIL rredbeak@hotmail.com [me] cheers,rod VK4XI LIC HAMS ONLY PLEASE.

2272. Re: Help with Drake TR-7 no lsb rcv/xmit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 01:38:26 UTC
From: none@no!spam.org
Message-ID: <39ea5bc4.15170368@news.uswest.net>
Source record: 70512
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have you made sure that the Fixed RCV button isn't pushed in?

On Wed, 11 Oct 2000 04:31:46 GMT, "John Haberkern"
<jhabs@worldnet.att.net> wrote:

>I have ruled out the try and unplug and plug back in mode of fixing. I
>understand how the power supply board works. I have all voltages from power
>supply board to the pbt board but no bfo output. I made an error in
>diagnosis I do have transmit. seems as if the synthesiser came unlocked on
>receive but when I go to xmit it locks. so I will chase that problem first
>then go on to the bfo problem. if I don't get it I'll drop it out of the
>second floor than take all the filters , n.b. and accessories and sell it
>off. the c-line is a far better performer in my book and as long as the one
>here keeps working I am a happy camper.original post was meant for and to
>see if anyone had same problem in the 22 years these radio's have been
>around and help me short cut the circuit tracing and hair pulling and wife
>beating to find the problem. but I got a good head of hair and a tough wife
>so I think I'll make it. John
>
>
>John Haberkern <jhabs@worldnet.att.net> wrote in message
>news:tm7E5.22868$tl2.1495111@bgtnsc07-news.ops.worldnet.att.net...
>> If you could give me an answer or steer me in a direction, my tr-7 lost
>its
>> ability to receive and transmit lsb. but if I enable the pbt I can receive
>> lsb but still not xmit lsb. without the pbt enabled the receiver sounds
>like
>> it is a narrow filter mode when it is not.I did notice that the usb
>receive
>> did seem to get bassier.and I got a report that the usb signal was fuzzy
>on
>> xmit. any and all help would be appreciated. John W3AYT
>>
>>
>
>

2273. Re: WTT FT-726r HF module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 04:45:30 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <KJvG5.663$%J6.59900@news1.news.adelphia.net>
Source record: 70513
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.swap

SOLD !
tnx de dave-n2rhl

"Davev" <dvari@adelphia.net> wrote in message
news:9giF5.256$%J6.21633@news1.news.adelphia.net...
> Want to trade my Yaesu FT-726r HF module,covers 10,12,15 meters for either
> the Yaesu FT-726r 432 module or
> 2mtr amp. w/pre-amp....or ???????
> de dave
>
>
>

2274. FA: ICOM IC-707 HF RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 05:21:04 UTC
From: KC2FTN <kc2ftn@yahoo.com>
Message-ID: <39ea907c@dnews.gisco.net>
Source record: 70514

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=470123281

2275. FA: KENWOOD TM-G707 DUAL BANDER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 05:22:31 UTC
From: KC2FTN <kc2ftn@yahoo.com>
Message-ID: <39ea90d2@dnews.gisco.net>
Source record: 70515

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=470137647

2276. FS YAESU FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-16 05:46:43 UTC
From: fredez2@airmail.net
Message-ID: <0DB2B8D029A2FECF.498F6B07773B8753.1C7E86849FA3B835@lp.airnews.net>
Source record: 70516

For Sale: Yaesu FT-890 transceiver with automatic antenna tuner. I am the original owner and am a non-smoker. Manual, power cord (new) and hand mic included. Asking $675 plus shipping. I am in the Dallas, TX area. Fred W5HTR, fredez2@airmail.net or 972-231-7511. Thanks.

2277. need for Alinco dr599 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: pe1nqh <pe1nqh@zeelandnet.nl>
Message-ID: <39ecba26$0$41545@news2.zeelandnet.nl>
Source record: 70398

Hi there,

I am looking for the service manual for the alinco dr599 dual band fm
tranceiver.
We have tryed to use it last year at the YOTA as packet station.
The reception on 70 was so bad that we had to use a yagi to receive the node
(distance 5 mile) so i think that there is a problem with the machine...
If you have a manual ..... the scouts would be happy as will i.

thanks en best 73 dennis pe1nqh.

2278. !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: no@no.no
Message-ID: <39ecbd9c.6148298@news1.lig.bellsouth.net>
Source record: 70399

Is it legal to build your own 10 meter amplifier? How about if you buy one from someone else?

Paul

2279. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Rally The Sheep <nospam-rallythesheep@crosswinds.net>
Message-ID: <supfph9hg50e0@corp.supernews.com>
Source record: 70400
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

also, sorry if i posted this to a newsgroup where it doesn't belong.

~RTS

"Rally The Sheep" <nospam-rallythesheep@crosswinds.net> wrote in message
news:sun04mkug93s66@corp.supernews.com...
> In case ya'll haven't heard, on July 12th
> the FCC created the Multi-Use Radio Service.
> It's for people who want to be on the radio
> but don't want to have to learn all the rules and
> stuff for the amateur service. The difference between
> MURS and CB is that MURS will have repeaters, packet,
> data, imaging and, like CB, won't have any regulations.
> Oh, there is one regulation, you can only transmit up to 2
> watts of power. (I got this info from QRZ.com, the like to
> the article below).
>
> The full article is here:
>
> http://www.qrz.com/articles/00/10/15/1215251.shtml
>
> My personal opinion (which probably doesn't mean much
> to anyone but me), is that the FCC isn't going to stop at the MURS
service.
> They're just going to continue on, and eventually, the entire amateur
> service
> will be regulation free.
>
> What's your opinion?
>
> Anyway, the reason for this posting is because most people don't
> know about the MURS service.
>
> (I'm probably gonna get tons of spam from this, too.)
>
>
> 73,
>
> Rally The Sheep
> KD5LVL
>
>
>

2280. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <supgfoc0duf27b@corp.supernews.com>
Source record: 70401

Paul:
If you have a ham license, no problem, if you are a CBer, forget it.
73, Vance k5cf

"Paul" <no@no.no> wrote in message
news:39ecbd9c.6148298@news1.lig.bellsouth.net...
> Is it legal to build your own 10 meter amplifier? How about if you buy one
from someone
> else?
>
> Paul

2281. Re: Used Police Radar Guns Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: gstringe@juno.com
Message-ID: <8siis0ejd1@nnrp1.deja.com>
Source record: 70402
Cross-posted to: sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment

In article <39EC75A0.4E4D@hotmail.com>,

yeah they are called and sold as radar guns, although maybe not
technically correct, but I would imagine that they are a license
required to transmit device. Not for the operator but for the device.

jamessweet@hotmail.com wrote:
> Interesting point, though I've always heard them called radar anyway.
>
> Rolie Baldock wrote:
> >
> > Hello Mark,
> >
> > You're joking of course. Anyway they are not radar as they do not
> > provide RAdio Direction And Ranging information. They are in fact CW
> > Reflection Doppler speed measuring devices, same as we used at
Woomera
> > rocket range only ours were 100 times larger and worked at 104MHz,
if
> > I remember correctly. used those glowing things called valves.
> >
> > . On Mon, 16 Oct 2000 07:38:54 GMT, hartmans@inlink.com (Mark H)
> > wrote:
> >
> > >I am looking for used police radar guns. Hand held or two-piece.
If you have
> > >anything for sale or know of any available, please contact me.
> > >
> > >Thanks,
> > >
> > >Mark
> > >
> >
> > --Rolie Baldock. email: <berd_kalamunda@'nospam'techemail.com>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2282. Re: Canadian Ham Dealers Online???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Kathy Flores <mailbrat@earthlink.net>
Message-ID: <aH3H5.36400$Qf5.376123@newsread1.prod.itd.earthlink.net>
Source record: 70403
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

"Bill & Tracy" <tmbc@nf.sympatico.ca> wrote in message
news:qlFG5.37954$oN2.1318454@news20.bellglobal.com...
> I just wondering if anyone could point me to a few Online Canadian Ham
> Dealers. I know about Radio World but are there any others? Thanks.
>
> Bill
> VO1BIL

Try Com-West at: http://www.com-west.com/

Have done a fair amount of business with these folks. Great customer service!

73
Kathy K6MBT

2283. Re: Alinco DJF1E - airband mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <LH3H5.4$W94.1156@dfw-service2.ext.raytheon.com>
Source record: 70404

In article <8shd7dsjs1@clyde.open.ac.uk>, f.g.robertson@open.ac.uk says...
>
>Can somebody please remind me how to enable this? I seem to remember it's
>just a few button presses.

On the F1T (U.S. model), airband receive has to be enabled by cutting a wire inside the set, and then resetting the microprocessor (dumping all the memories and programming - aarrgghh!!). There are two little wires that are obvious when the radio is disassembled. One enables airband receive, and the other enables transmit from 136.000 through 173.995 MHz. I don't recall which of the two wires you cut to enable airband receive. After the wire is cut, to get into airband mode, you press one of the buttons on the DTMF pad while in receive mode... it's either A or B, but I can't recall which one (I don't have the HT here with me, sorry).

On QRZ.COM, there is a section with oodles of radio mods. I believe the F1 mods are there. It's worth a look. If you can't find them, drop me an email at my home email address k5dh@qsl.net and I can check to see if I made notes in my F1T manual (I think I did).

By the way, you'll be very pleased with the airband receiver! It's more sensitive and selective than any scanner I've ever tried!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2284. FS/Saber Spkr mics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Randy Zimmerlee <n3wxg@home.com>
Message-ID: <BZ3H5.30986$RP.5332147@news1.rdc1.md.home.com>
Source record: 70405
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have 8 new/in box NMN6128C Motorola Saber/System Saber speaker mics. Only serious inquires please. Make an offer + shipping. Need to start cleaning out basement.
N3WXG

2285. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <Y24H5.5$W94.1159@dfw-service2.ext.raytheon.com>
Source record: 70406
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

I have bad feelings about this MURS thing...

What I can see happening on MURS is the same thing that happened on 11m CB. MURS'ers will buy inexpensive 2-meter FM amplifiers at hamfests and connect them between their MURS radios and their antennas. So much for the 2 Watt limit! No one pays attention to the 5 Watt limit on 11m CB either... they use 10 meter amps. With 2m amplifiers so commonly available for such little money, I think this will happen virtually overnight. MURS also allows external antennas. Soon, there will be MURS'ers using modified 2m directional antenna arrays and high-power amplifiers to work bootleg VHF DX.

Someone else has already pointed out that the MURS radios will be merely the existing "color dot" type radios re-hashed (including some of the frequencies that were once "color dot" frequencies, such as 154.600 MHz). This could pose a problem too. Many of your favorite fast food joints, such as McDonald's, Wendy's, and so on, use some of those same frequencies for the two-way radios in their drive-up lanes. Can't you just picture the MURS CB'ers, running high-power amplifiers, giving fits to the people working the drive-up lanes? It's gonna happen, folks!

There are countless thousands of "color dot" radios wasting away in closets and drawers since the advent of cheap and effective FRS radios. FRS offers 14 channels vs. one or two channels, PL tones for a degree of privacy, they cost half or less what the "color dot" radios cost, they offer similar range but the UHF signal seems to pass through buildings better than the VHF does, and FRS radios run on common household batteries instead of the usual NiCd packs. I guess the only big draw for MURS is going to be the ability to (illegally) use big amplifiers and to use powerful antenna systems. MURS will be a boon to the bootlegger, but of no value to the intended users. The FCC has bungled again!

Flame away, folks. I'm wearing my Nomex firesuit...

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

In article <sun04mkug93s66@corp.supernews.com>,
nospam-rallythesheep@crosswinds.net says...
>

>In case ya'll haven't heard, on July 12th
>the FCC created the Multi-Use Radio Service.
>It's for people who want to be on the radio
>but don't want to have to learn all the rules and
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>to anyone but me), is that the FCC isn't going to stop at the MURS service.
>They're just going to continue on, and eventually, the entire amateur
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>will be regulation free.
>
>What's your opinion?
>
>Anyway, the reason for this posting is because most people don't
>know about the MURS service.
>
>(I'm probably gonna get tons of spam from this, too.)
>
>
>73,
>
>Rally The Sheep
>KD5LVL

2286. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Rally The Sheep <nospam-rallythesheep@crosswinds.net>
Message-ID: <supk12njmuqcc8@corp.supernews.com>
Source record: 70407
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

K5DH,

You're the only one (so far) who replied to my post that
wasn't attacking me.
Thanks!

I agree with you, too.

73,
Rally The Sheep

"K5DH" <k5dh@raytheon.com> wrote in message
news:Y24H5.5$W94.1159@dfw-service2.ext.raytheon.com...
> I have bad feelings about this MURS thing...
>
> What I can see happening on MURS is the same thing that happened
> on 11m CB. MURS'ers will buy inexpensive 2-meter FM amplifiers
> at hamfests and connect them between their MURS radios and their
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> some of the frequencies that were once "color dot" frequencies,
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> so on, use some of those same frequencies for the two-way radios
> in their drive-up lanes. Can't you just picture the MURS CB'ers,
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> the drive-up lanes? It's gonna happen, folks!
>
> There are countless thousands of "color dot" radios wasting away
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> FRS radios. FRS offers 14 channels vs. one or two channels, PL
> tones for a degree of privacy, they cost half or less what the
> "color dot" radios cost, they offer similar range but the UHF
> signal seems to pass through buildings better than the VHF does,
> and FRS radios run on common household batteries instead of the
> usual NiCd packs. I guess the only big draw for MURS is going

> to be the ability to (illegally) use big amplifiers and to use
> powerful antenna systems. MURS will be a boon to the bootlegger,
> but of no value to the intended users. The FCC has bungled again!
>
> Flame away, folks. I'm wearing my Nomex firesuit...
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>
>
> In article <sun04mkug93s66@corp.supernews.com>,
> nospam-rallythesheep@crosswinds.net says...
> >
> >In case ya'll haven't heard, on July 12th
> >the FCC created the Multi-Use Radio Service.
> >It's for people who want to be on the radio
> >but don't want to have to learn all the rules and
> >stuff for the amateur service. The difference between
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> >My personal opinion (which probably doesn't mean much
> >to anyone but me), is that the FCC isn't going to stop at the MURS
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> >know about the MURS service.
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> >(I'm probably gonna get tons of spam from this, too.)
> >
> >
> >73,
> >
> >Rally The Sheep
> >KD5LVL
>

2287. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Dan <daniel@truvalue.com>
Message-ID: <8sij9r$1c5$1@news.xmission.com>
Source record: 70408
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"Dick Carroll" <dixie@townsqr.com> wrote in message
news:8shsl7cig1@208.206.142.76...
> Dan wrote:
> >
> > FRS is pretty busy here in the Salt Lake City area. However, I don't see
> > MURS as a serious competitor to Amateur Radio.
>
>
> It might seriously cut into the No Code Tech future numbers. Lots of
> them had no other goal in mind in ham radio than that sort of usage.

True, and some of us got in just to fly our RC planes on 6M. But, with good Elmers in the hobby, we can take that Codeless Tech and show him other, wonderful aspects of the hobby that 2m, low-power simplex can't compete with.

Dan
N7SLC

2288. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39ECC486.90D4EA2F@dialpoint.net>
Source record: 70409

In the US it is legal to build any kind of ham gear. You just need to be sure that it is of good design and good RF engineering practice. That means it should not be putting out harmonics and other undesired RF.. Well, most all amps put out some, but you just have to keep them low enough that it does not cause problems to other receivers.

Yes, you can buy whatever yo want. I think there is something in the rules that you can't sell or build to sell but one or two a year or some kind of junk like that but never built one for sell so have not had to really look that close at the rules. You do have a rule book do you not, or you can find them on the internet. The arrl.org site had one online, but it seemed to leave some parts out. Hope they have it fixed now.

Paul wrote:
>
> Is it legal to build your own 10 meter amplifier? How about if you buy one from someone
> else?
>
> Paul

2289. Re: Repeaters and their lack of use!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Wild Bill <willdbl@yoohoo.comi>
Message-ID: <%t4H5.20123$MY.351888@typhoon2.ba-dsg.net>
Source record: 70410

I would have to say the sunspot cycle has something to do with this because many are spending more time on the HF bands and not on vhf . I think they are taking advantage of the band openings and are spending less time on the repeaters ...
"CompCnsult" <compcnsult@aol.com> wrote in message news:20001014105317.11187.00001118@ng-ca1.aol.com...
> The way it sounds here in the midwest everyone should have plenty of time to
> use them since they don't appear to be used very much by anyone else. I have
> never heard 2 meters as dead as it is right now. Remember the days (notice I
> didn't say 'Good ol Days) when you had to break into a conversation to call
> someone else. Has cell phones taking over that much that we don't have time to
> ragchew at least in our commutes back in forth to work.
>
> My 2 cents worth!
> Chuck
> W0CBF

2290. FA: Nice 2 Meter all mode and accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <xc5H5.4809$G97.31211@news2.atl>
Source record: 70411

Check out the pictures and details here!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466795033

2291. FS/FT Johnson Viking Ranger II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Ron Evans <cosmos41@ix.netcom.com>
Message-ID: <39ECE3C8.743E907D@ix.netcom.com>
Source record: 70412
Cross-posted to: rec.radio.swap,rec.radio.amateur,boatanchors,rec.radio.amateur.equipment

Will sell very nice Ranger II for $500 plus shipping or will trade for cosmetically sweet Johnson Navigator plus cash or ???

Ranger II has been modified to operate SSB with the Heathkit SB-10 SSB Adapter. The mod does not affect the front panel in any way. The only visible mod is a pot and two small connectors on the rear apron of the chassis. The mod is easily "backed out" if you choose. Original manual included as well as the 1964 issue of CQ, detailing the modification.

Front panel is cosmetically a 9, and the cabinet is an 8+. Not many of these around in this nice condition! Tubes light and B+ is fine, but no power output. A cinch for most amateurs to have on the air in an hour or so. It was bought in 1963 by the previous owner who was the only owner until I bought it. Increasing job responsibilities and an impending divorce have shot my plans to put this old gal back on the air, so she has to go!

Photos will be emailed to serious inquiries only. First $500 or super clean Navigator plus cash takes it.

Please reply by email only: cosmos41@ix.netcom.com

Thanks!

Ron Evans - K5MVR (since 1957)

2292. SWAP TS440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <bu5H5.2132$ll2.4279@news1.rochd1.qld.optushome.com.au>
Source record: 70413

I am a traveller & require a SOLID HF radio.TS 50's or ICOM 706, or CODAN 8528 ETC would be IDEAL.I will swap my ex cond TS440SAT +/- CASH for top radio.The 440 has NEVER been mobile or mistreated.ANY inspection by KENWOOD conversant TECHNICIAN WELCOMED [NO self appointed experts please].
I KNOW there are some GREAT MOBILES floating around so PLEASE CONSIDER.
For specs please EMAIL rredbeak@hotmail.com [me] cheers,rod VK4XI LIC HAMS ONLY PLEASE.

2293. Wnat to buy MFJ 1278 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <39ece685$0$62625$726baab@news.execpc.com>
Source record: 70414

I need to buy an MFJ 1278 (not the B model) -manual- for a unit I
just purchased on the e place. Thanks Gary N9ZSV
gpewitt@execpc.com

2294. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39ECF5A4.C40F3ECE@oio.net>
Source record: 70415
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

K5DH,
I agree, MURS is going to be subject to all the abuse that
other bands are subject to. It's a shame too, it could be a
fantastic oportunity, if everybody 'played' fair. There's
one 'happy' thought, though. Since it's VHF, it should be
easy to 'DF'.
'Doc

2295. WANTED KENWOOD TS-870S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: The Kirsteins <obskds@netcom.ca>
Message-ID: <8b7H5.72501$YG5.49401@tor-nn1.netcom.ca>
Source record: 70416

Wanted Kenwood TS-870S.
Thanks in
advance
Dave Kirstein
VA3DMK@rac.ca

2296. WANTED MFJ-969 ANTENNA TUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: The Kirsteins <obskds@netcom.ca>
Message-ID: <zc7H5.72502$YG5.49357@tor-nn1.netcom.ca>
Source record: 70417

Wanted MFJ-969 Antenna tuner.
Thanks
in Advance
Dave
Kirstein VA3DMK@rac.ca

2297. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <es4qusg98vjhtah248bta7tr82kdf60g46@4ax.com>
Source record: 70418

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2298. SWAP TS440SAT for MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <0%SG5.2083$II2.4264@news1.rochd1.qld.optushome.com.au>
Source record: 70469

I am a traveller & require a SOLID HF radio.TS 50's or ICOM 706, or CODAN 8528 ETC would be IDEAL.I will swap my ex cond TS440SAT +/- CASH for top radio.The 440 has NEVER been mobile or mistreated.ANY inspection by KENWOOD conversant TECHNICIAN WELCOMED [NO self appointed experts please].
I KNOW there are some GREAT MOBILES floating around so PLEASE CONSIDER.
For specs please EMAIL rredbeak@hotmail.com [me] cheers,rod VK4XI LIC HAMS ONLY PLEASE.

2299. WANTED ELF/VLF RX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <l4TG5.2089$lI2.4155@news1.rochd1.qld.optushome.com.au>
Source record: 70470

I need a ELF/VLF RX in sound working order.Please email rredbeak@hotmail.com
to advise of details.cheers.rod

2300. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <39EC0498.B73EBE2F@oio.net>
Source record: 70471
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Rally The Sheep,
Do you really see MURS as being threatening at all
to amateur radio? I don't. Seems more like the manufacturors
trying to revilalize their 'color dot frequency' radios.
I can see where there could be lots of interest in this.
As I read the proposal, it allows voice, and digital modes,
repeaters, and paging. By the way, it's 2 watts ERP, so
that opens up a bunch of antenna options. Interesting
options...
'Doc

2301. Re: Waveform for a battery charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Markus Lenggenhager <Markus.Lenggenhager@philips.com>
Message-ID: <39EC2145.9AEE9554@philips.com>
Source record: 70472

For NiCd and NiMH batteries, the so-called reflex chargers apply a sequence of positive (charge) and negative (discharge) pulses. This is said to have a positive effect on the chemistry and internal impedance of the battery.
http://www.galaxypower.com/ offers a choice of ICs implementing this charging method. I just completed a reflex charger based on their ICS1702 chip and must admit it "refreshed" even very old cells, and after a few cycles, most of them were close to their nominal capacity again.
Current waveforms in detail (applies for my particular design)
- "fast charge" phase: cycles consisting of
a) +C/2 during about 1 sec
b) -1.25C during 5ms
- 2-hr "topping charge" phase:
same as above, but 4sec pauses between cycles
- "maintenance charge" phase:
same as above, but 20sec pauses between cycles

Several companies are offering complete reflex chargers, but either they are not very flexible (# of cells, capacity range) or too expensive. Enjoyed building my little charger, based on a schematic developed by Siegfried DJ3QU (a real expert in this field), on a piece of "Veroboard" PCB. All the power components are of course sitting on a large heatsink.

73, Markus HB9BRJ

2302. SWAP TS440SAT Ex CON for MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: rredbeak <rredbeak@optushome.com.au>
Message-ID: <3pWG5.2106$lI2.4145@news1.rochd1.qld.optushome.com.au>
Source record: 70473

I am a traveller & require a SOLID HF radio.TS 50's or ICOM 706, or CODAN 8528 ETC would be IDEAL.I will swap my ex cond TS440SAT +/- CASH for top radio.The 440 has NEVER been mobile or mistreated.ANY inspection by KENWOOD conversant TECHNICIAN WELCOMED [NO self appointed experts please].
I KNOW there are some GREAT MOBILES floating around so PLEASE CONSIDER.
For specs please EMAIL rredbeak@hotmail.com [me] cheers,rod VK4XI LIC HAMS ONLY PLEASE.

2303. Alinco DJF1E - airband mod?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Fraser Robertson <f.g.robertson@open.ac.uk>
Message-ID: <8shd7dsjs1@clyde.open.ac.uk>
Source record: 70474

Can somebody please remind me how to enable this? I seem to remember it's just a few button presses.

Thanks / 73

Fraser G4BJM

2304. Re: Canadian Ham Dealers Online???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <QaXG5.13256$x81.237463@news2.rdc1.on.home.com>
Source record: 70475
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Bill & Tracy <tmbc@nf.sympatico.ca> wrote in message
news:qlFG5.37954$oN2.1318454@news20.bellglobal.com...
> I just wondering if anyone could point me to a few Online Canadian Ham
> Dealers. I know about Radio World but are there any others? Thanks.
>
> Bill
> VO1BIL
>
>
This one is in Three Rivers, Quebec. They offer free shipping on Radios.
Prices are basically the same as Radioworld's.

Barry D.

http://www.elkel.qc.ca/ElkelA.html

2305. Re: Used Police Radar Guns Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: berd_kalamunda@techemail.com
Message-ID: <39ec3678.4200773@news.m.iinet.net.au>
Source record: 70476
Cross-posted to:
sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.swap

Hello Mark,

You're joking of course. Anyway they are not radar as they do not
provide RAdio Direction And Ranging information. They are in fact CW
Reflection Doppler speed measuring devices, same as we used at Woomera
rocket range only ours were 100 times larger and worked at 104MHz, if
I remember correctly. used those glowing things called valves.

. On Mon, 16 Oct 2000 07:38:54 GMT, hartmans@inlink.com (Mark H)
wrote:

>I am looking for used police radar guns. Hand held or two-piece. If you have
>anything for sale or know of any available, please contact me.
>
>Thanks,
>
>Mark
>

--Rolie Baldock. email: <berd_kalamunda@'nospam'techemail.com>

2306. Re: AR303 Antenna Rotor control box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Neal <nealj@accesstoledo.com>
Message-ID: <suoheoh1otb58b@corp.supernews.com>
Source record: 70477

<bug@worldnet.att.net> wrote in message
news:39eb7ef5.4861148@netnews.worldnet.att.net...
> I need to locate a AR303 Rotator control box . Mine broke and I don't
> want to change the rotor motor up on the roof. If you know of one or
> where I can get one, please email me the information to N1WAY@att.net
> thanks, Dave

Try rotor doctor
7368 S.R. 105
Pemberville,Ohio 43450
1-419-352-4465
Fax:(419)353-2287
Good luck
Neal
wa8kmm

2307. Radio Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39ec3622$1_1@news.pacifier.com>
Source record: 70478

Hi all,

I reciently purchased a yaesu ft-8100 duelband radio and just got through hooking it up in my truck. Radio seems to work fine but notice the power out is a bit low. I am getting around 20 watts out on 440 and 30 watts max out on 2 meters.
My previous radio in the same vehicle was the ft-90R.
The 90R was putting out 35 watts on 440 and 55 watts on 2 meters with the same power cable/antenna.

One thing I did notice is that the 90r's voltage meter read 14.1 volts and the 8100 reads 13.2

Could I turn up the power a bit to get the full 35/50 watt output the specs say the radio will do or is this a adjustment that should not be messed with?
Anyone else notice this with the 8100??
Any help would be appreciated
73
Gary

2308. Re: Radio Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8shl67$j3i$1@newssvr05-en0.news.prodigy.com>
Source record: 70479

You'd likely get more attention if you make the subject "Yaesu 8100
question".

Alex
KC0AK

Gary <gbaker@pacifier.com> wrote in message
news:39ec3622$1_1@news.pacifier.com...
> Hi all,
>
> I reciently purchased a yaesu ft-8100 duelband radio and just got through
> hooking it up in my truck. Radio seems to work fine but notice the power
> out is a bit low. I am getting around 20 watts out on 440 and 30 watts
max
> out on 2 meters.
> My previous radio in the same vehicle was the ft-90R.
> The 90R was putting out 35 watts on 440 and 55 watts on 2 meters with the
> same power cable/antenna.
>
> One thing I did notice is that the 90r's voltage meter read 14.1 volts and
> the 8100 reads 13.2
>
> Could I turn up the power a bit to get the full 35/50 watt output the
specs
> say the radio will do or is this a adjustment that should not be messed
> with?
> Anyone else notice this with the 8100??
> Any help would be appreciated
> 73
> Gary
>
>
>

2309. FOR SALE: Heathkit SB-102 transceiver - HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: nospam@nowhere.corg
Message-ID: <39ec5e00.10793426@news-server>
Source record: 70480

For sale:

Heath SB-102 HF transceiver with cables and manual.
Excellent front panel. Good working condition.
Top is a little dirty but no dents or scratches.
Pictures available. $200.00

HP-23A Power Supply excellent $95.00

SB-600 speaker excellent $55.00

Will sell all of the above together for $325.00 plus shipping

2310. Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: aj.bolton@virgin.net
Message-ID: <39ec5cb5.16601271@news.virgin.net>
Source record: 70481

Thanks for reading this!

I have recently acquired a Radio Shack HTX-10 10m radio. These sets were not available in the UK so I consider myself fortunate!

However, I'm in need of some service information to allow me to check out the radio, as it appears to have been tampered with internally. So if anyone has a service manual, I would be very grateful for a copy. Failing that, could anyone tell me the method for aligning the TX and also the method for calibrating the "S" meter? My set is only producing about 10 Watts, so it probably needs a little work. It appears that there are a couple of trimmers for setting the power output but I'm loathe to do any further work without more information. A schematic would be a great help!

If you can help, I will gladly pay any costs involved.

Thanks,
Al Bolton
G4VSQ
Caversham, UK
http://www.reading-city.net/Vintage_Radios

2311. Re: FOR SALE: Heathkit SB-102 transceiver - HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: nospam@nowhere.corg
Message-ID: <39ec5e7d.10918557@news-server>
Source record: 70482

Oh - by the way -

Please remove the 'NOSPAM' to e-mail me!

On Tue, 17 Oct 2000 14:12:16 GMT, nospam@nowhere.corg (SideV) wrote:

>For sale:
>
>Heath SB-102 HF transceiver with cables and manual.
>Excellent front panel. Good working condition.
>Top is a little dirty but no dents or scratches.
>Pictures available. $200.00
>
>HP-23A Power Supply excellent $95.00
>
>SB-600 speaker excellent $55.00
>
>Will sell all of the above together for $325.00 plus shipping
>
>

2312. Spectrum Analyzers FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: FOR SALE <equipment@ledway.co.uk>
Message-ID: <8shq6o$n3o$1@nnrp1.deja.com>
Source record: 70483

I have some Hewlett Packard spectrum analysers for sale
DC to 22GHz

for details and price E-Mail

equipment
@
ledway.co.uk

Sent via Deja.com http://www.deja.com/
Before you buy.

2313. Re: Used Police Radar Guns Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: James Sweet <jamessweet@hotmail.com>
Message-ID: <39EC75A0.4E4D@hotmail.com>
Source record: 70484
Cross-posted to:
sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.swap

Interesting point, though I've always heard them called radar anyway.

Rolie Baldock wrote:
>
> Hello Mark,
>
> You're joking of course. Anyway they are not radar as they do not
> provide RAdio Direction And Ranging information. They are in fact CW
> Reflection Doppler speed measuring devices, same as we used at Woomera
> rocket range only ours were 100 times larger and worked at 104MHz, if
> I remember correctly. used those glowing things called valves.
>
> . On Mon, 16 Oct 2000 07:38:54 GMT, hartmans@inlink.com (Mark H)
> wrote:
>
> >I am looking for used police radar guns. Hand held or two-piece. If you have
> >anything for sale or know of any available, please contact me.
> >
> >Thanks,
> >
> >Mark
> >
>
> --Rolie Baldock. email: <berd_kalamunda@'nospam'techemail.com>

2314. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8shsl7cig1@208.206.142.76>
Source record: 70485
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Dan wrote:
>
> FRS is pretty busy here in the Salt Lake City area. However, I don't see
> MURS as a serious competitor to Amateur Radio.

It might seriously cut into the No Code Tech future numbers. Lots of
them had no other goal in mind in ham radio than that sort of usage.

2315. WTB: Solid State No-tune HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Web Pub <garyhendricks@hotmail.com>
Message-ID: <V6%G5.4194$V41.31124@news1.atl>
Source record: 70486

Looking for a used solid state no tune
HF AMP

Thanks
Gary

2316. Re: NEW Amateur Radio search engine! No banners - VERY FAST - RELEVENT RESULTS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <8si2l0vhf1@nnrp1.deja.com>
Source record: 70487
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <EHIG5.715$%J6.65684@news1.news.adelphia.net>,
"Karl Vesterling" <kjv@adelphia.net> wrote:
> Hi all... I finally finished the Amateur Radio Internet Search
engine at
> this site:
>
> http://kjv.homeip.net/~hr2510
>
> The URL's that are indexed are entirely Amateur Radio related (ok,
some CB
> stuff) so you don't have to worry about encountering information about
> Presdient Abraham Lincoln when doing a search for information on say a
> Uniden President Lincoln radio, or worse yet some online classified ad
> advertising parts for a 1973 Ford Lincoln. The only anomoly I
noticed is
> that some astronomy pages come up in the results when searching for
galaxy.
> This is because a Galaxy radio buf happens to have a page on both
topics.
> The Radios, and astronomy. But aside from that, should be ok. The
URL's
> I've already submitted and indexed mainly have to do with Radio
> Modifications / alignment procedures, equipment information, etc...
>
> The engine is very low on graphics, and there are no banner
advertisements.
> This is provided as a free service and no revenue is generated from
it by
> exposures for banners, etc et al so please don't regard this post as
> advertising. I just couldn't find a search engine that would return
the
> information I needed so I created one, and I think you'll enjoy it.
>
> Because it's so low on graphics the bandwidth taken up should be small
> enough that it won't affect my internet connection. (DSL coming soon
> anyways)
>
> So Enjoy!
>
> BTW, suggestions for the site and submissions to the engine please
send by
> email to me for now. I won't have time for the next few days to

improve the
> site any as I'm renovating part of my home. (ok ok, I just want to
play
> with the new commercial grade 3/4HP airless paint sprayer I just got,
but
> can ya blame me???) But I certainly can cut/copy/paste information
into the
> URL index file. BTW, indexes are nightly at 03:00hrs Eastern. So it
may be
> a little slow between 03:00 and 03:30. By slow I mean it will
probably take
> 2 seconds or so to return the search results.
>
> 73's
> N2VQM
> Karl J. Vesterling
>
>
Just a page full of CB illegal modification crap.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com http://www.deja.com/
Before you buy.

2317. FS: Heath O-8 5" Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39EC898C.AA6D9F95@hitter.net>
Source record: 70488

```
FOR SALE
Heath O-8 5" Oscilloscope
1) Original manual
2) Has all tubes
3) No apparant modifications
4) From estate - as is
5) Has all knobs
6) Some rust around scope ring on frong
7) Inop
8) Dirty (normal dirt - easy cleanup)
Asking: $25.00 plus postage (from Cental Florida)
Walter Treftz (N4GL)
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755
--- boomer1@hitter.net ---
```

2318. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Eamon Skelton <Xnospam@oceanfree.net>
Message-ID: <lichs8.2kh.ln@localhost.localdomain>
Source record: 70489
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <sun04mkug93s66@corp.supernews.com>, "Rally The Sheep"
<nospam-rallythesheep@crosswinds.net> wrote:

Before replying to this message. Note that it was cross posted
to NINE newsgroups! I realise you may have strong views on
this subject but it is way off-topic on rec.radio.amateur.homebrew

Follow Up set to: rec.radio.amateur.policy

73, Ed. EI9GQ.

--

Remove 'X' to reply by e-mail.

http://www.qsl.net/ei9gq
Linux 2.2.17

2319. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: robertjm1@my-deja.com
Message-ID: <8si4lv$1fa$1@nnrp1.deja.com>
Source record: 70490

If this is the radio I'm thinking of, then 10 watts was all it got at maximum power.

Additionally, if you feel it was tampered inside, be careful that someone didn't modify it to run on 11 metres (American Citizen's Band Radio)!!

Good luck,

Robert
N6GKY

In article <39ec5cb5.16601271@news.virgin.net>,
aj.bolton@virgin.net wrote:

> I have recently acquired a Radio Shack HTX-10 10m radio. These sets
> were not available in the UK so I consider myself fortunate!
>
> However, I'm in need of some service information to allow me to check
> out the radio, as it appears to have been tampered with internally. So
> if anyone has a service manual, I would be very grateful for a copy.
> Failing that, could anyone tell me the method for aligning the TX and
> also the method for calibrating the "S" meter? My set is only
> producing about 10 Watts, so it probably needs a little work.

Sent via Deja.com http://www.deja.com/
Before you buy.

2320. Re: Radio Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Ruphan Norschestimille <Gripsch@hoontug.net>
Message-ID: <iE0H5.766$ly1.111626@news7.onvoy.net>
Source record: 70491

This unit is very, very sensitive to input voltage. If you use that power cord that comes with the radio you will get over a 1 volt drop in it and output will fall. I use 10 ga. wire and about 3 ft only. Some people have the radio go into a terrible audio chatter and then stop xmitting when they turn the engine off and the volts drops below 12. I've even noticed a .5 volts drop in the short section of power cord from the radio to the power connector. I'm going to replace that with either 12 or 10 ga. too. I did notice too that the internal volts reading thing is a good relative type meter but not all that accurate. Better to use an external meter. I was getting 18 on UHF and 28 on VHF before my changes. There was an article in a recent CQ mag relative to all this. They claimed that you would get an additional 5 watts out by replacing that short section of power cord from the radio to the connector in ANY VHF or UHF mobile. I thought they were way off on this but now I wonder. We'll see when I get mine changed.

Gary wrote in message <39ec3622$1_1@news.pacifier.com>...
>Hi all,
>
>I reciently purchased a yaesu ft-8100 duelband radio and just got through
>hooking it up in my truck. Radio seems to work fine but notice the power
>out is a bit low. I am getting around 20 watts out on 440 and 30 watts max
>out on 2 meters.
>My previous radio in the same vehicle was the ft-90R.
>The 90R was putting out 35 watts on 440 and 55 watts on 2 meters with the
>same power cable/antenna.
>
>One thing I did notice is that the 90r's voltage meter read 14.1 volts and
>the 8100 reads 13.2
>
>Could I turn up the power a bit to get the full 35/50 watt output the specs
>say the radio will do or is this a adjustment that should not be messed
>with?
>Anyone else notice this with the 8100??
>Any help would be appreciated
>73
>Gary
>
>
>

2321. HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Annick <annick_100@hotmail.com>
Message-ID: <Kw1H5.4354$My1.165996@wagner.videotron.net>
Source record: 70492

Hello,

I want a little feedback on the HTX-242 Mobile radio. 50% Good.. 50% bad..
Nobody have the "same" opinion. The price drop from 399$ CDN to 199$ CDN.
Just want to have few comments from owners. Thanks.

annick_100@hotmail.com

2322. Help Midland 13-509

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Ron <ke7rt@clearwater.net>
Message-ID: <01c03871$183d3be0$74b16bce@default>
Source record: 70493

HELP.... i have a Midland 13-509 that has PLL problems.

I need data sheets and/or documentation on a couple of the chips on the
counter board.

UPD857 freq divider
UPC1008c phase detect

i believe these "old" part were made by NEC.

Thanks, Ron

E-mail: ke7rt@clearwater.net

2323. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: aj.bolton@virgin.net
Message-ID: <39ecac7d.321117@news.virgin.net>
Source record: 70494

Hi Robert,

The set is rated at 25 Watts on SSB/FM, and 7 Watts on AM. Talking to other users reveals that 25 Watts is the correct output, indeed many produced in excess of this.

It apparently isn't possible to convert the HTX-10 to 11m. However, the previous "owner" had been inside trying to improve receiver sensitivity, as there is evidence of broken cores and disturbed coils.

Thanks for your posting,

Regards,
Al

On Tue, 17 Oct 2000 18:10:14 GMT, robertjm1@my-deja.com wrote:

>If this is the radio I'm thinking of, then 10 watts was all it got at
>maximum power.
>
>Additionally, if you feel it was tampered inside, be careful that
>someone didn't modify it to run on 11 metres (American Citizen's Band
>Radio)!!
>
>Good luck,
>
>Robert
>N6GKY
>
>In article <39ec5cb5.16601271@news.virgin.net>,
> aj.bolton@virgin.net wrote:
>
>> I have recently acquired a Radio Shack HTX-10 10m radio. These sets
>> were not available in the UK so I consider myself fortunate!
>>
>> However, I'm in need of some service information to allow me to check
>> out the radio, as it appears to have been tampered with internally. So
>> if anyone has a service manual, I would be very grateful for a copy.
>> Failing that, could anyone tell me the method for aligning the TX and
>> also the method for calibrating the "S" meter? My set is only
>> producing about 10 Watts, so it probably needs a little work.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2324. Ham Shack Design

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Chris Singleton <ke3mc@qsl.net>
Message-ID: <supbh089m48ofe@corp.supernews.com>
Source record: 70495
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am building a new Ham Shack in my basement and was wondering if there were any on-line sources for plans for furniture like workstation tables, overbridges, etc... specific to the ham operator. Looking for creative layouts-- beyond those suggested in ARRL Handbooks, etc... Thanks.

73's.

--

Chris Singleton
KE3MC

2325. FS: Pristine R71A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Jack P <jprevidi@cyberonic.com>
Message-ID: <39ec90d1@news2.starnetinc.com>
Source record: 70496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.shortwave

(I know the price is high, but it is worth
it.)

ICOM R71A S/N 052XX

In as new condition. Passband tuning, optional FL-44A
filter installed (455kHz SSB Xtal filter, 2.4kHz/6dB)
Original filter included in box.

Incl. factory longwire antenna, Instruction Manual,
schematics, parts layout, Icom HP-1 headphones, and
Icom SP-3 external speaker. All in original packing
and cartons.

I bought this a few years ago from a ham's estate
but never had the room to use it.
The first time I powered it up was last night (10/16)
to make sure it was OK. Now kicking my a$$ for not
making space to use it all these years.

$500
Buyer pays shipping,CONUS only. Prefer PayPal payment.
ALL checks must clear before shipping (yes, ALL checks).

--
Sign up with PayPal and you can buy and SELL
on the web without a Merchant Account.
https://secure.paypal.com/refer/pal=jprevidi%40cyberonic.com

2326. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 00:00:00 UTC
From: Rally The Sheep <nospam-rallythesheep@crosswinds.net>
Message-ID: <supe66m2ijr391@corp.supernews.com>
Source record: 70497
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

apparently, when i posted this message, many thought that i
was saying that murs is a competitor with amateur radio.
that is NOT the impression i meant to send.
at this time, i do not think that murs is a serious threat to ham
radio. and rememeber, when i gave my personal opinion, that's
just what it was. my personal opinion. i'm not saying that's what's
going to happen, that's just what i THINK might happen eventually.

so go ahead call me a pessimist. it's my PERSONAL opinion, for
the amusment of me.

~Rally The Sheep

"Rally The Sheep" <nospam-rallythesheep@crosswinds.net> wrote in message
news:sun04mkug93s66@corp.supernews.com...
> In case ya'll haven't heard, on July 12th
> the FCC created the Multi-Use Radio Service.
> It's for people who want to be on the radio
> but don't want to have to learn all the rules and
> stuff for the amateur service. The difference between
> MURS and CB is that MURS will have repeaters, packet,
> data, imaging and, like CB, won't have any regulations.
> Oh, there is one regulation, you can only transmit up to 2
> watts of power. (I got this info from QRZ.com, the like to
> the article below).
>
> The full article is here:
>
> http://www.qrz.com/articles/00/10/15/1215251.shtml
>
> My personal opinion (which probably doesn't mean much
> to anyone but me), is that the FCC isn't going to stop at the MURS
service.
> They're just going to continue on, and eventually, the entire amateur
> service
> will be regulation free.
>
> What's your opinion?
>
> Anyway, the reason for this posting is because most people don't
> know about the MURS service.
>
> (I'm probably gonna get tons of spam from this, too.)

>
>
> 73,
>
> Rally The Sheep
> KD5LVL
>
>
>

2327. Kenwood 215HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 01:23:09 UTC
From: aokd5fxt@cs.com
Message-ID: <20001016212309.16543.00002532@ng-cr1.news.cs.com>
Source record: 70455

Someone pls advise me of the value of a Kenwood 215 2 meter HT. I am new to the HT scene and am thinking abt purchasing this particular mode. Pls advis via email response.

Tnx
Bill

2328. Re: Canadian Ham Dealers Online???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 02:10:19 UTC
From: Rick <locksmth@home.com>
Message-ID: <pfdnuss62ubo35ov4o6dehjsidf2a04c18@4ax.com>
Source record: 70456

www.com-west.com

"Bill & Tracy" <tmbc@nf.sympatico.ca> wrote:

>I just wondering if anyone could point me to a few Online Canadian Ham
>Dealers. I know about Radio World but are there any others? Thanks.
>
>Bill
>VO1BIL
>

Rick VA7RX
locksmth@home.com
N 49.16.34.2
W123.01.36.9

2329. Re: TH-405a UHF Handheld radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 02:43:42 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <y1PG5.1657$Q61.376047@paloalto-snr1.gtei.net>
Source record: 70457
Cross-posted to: alt.ham-radio,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Someone has cut the internal jumpers to try for wideband coverage. Try
putting them back to stock.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"kc5yti" <kc5yti@hotmail.com> wrote in message
news:tPNG5.225$3c2.106015@nnrp1.sbc.net...
> Does anyone have any information about this radio. I need to know how to
> reset the CPU. It is very similar to a TH-205. The radio is transmitting
> out of band, I would like to get it back in the band.
>
> TX: 400-420
> RX: 400-420
>
> Should be in the standard 430-450 MHz band.
>
> Thanks for any information anyone can provide me.
>
> Please reply or email me at kc5yti@altavista.com
>
>
>
>

2330. Re: Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 03:08:56 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <cpPG5.1332$7f.165348@newshog.newsread.com>
Source record: 70458

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Bob Miller" <bamiller@texas.net> wrote in message
news:TCbpOdwt30ZLlHm+8E2VpE2TWlnS@4ax.com...
> "Sam" <alphacentauri@i-plus.net> wrote:
>
> >I know it depends on the person, but on an average what's the easiest and
> >fastest or BEST way to learn MORSE CODE ! Thanks, Sam
> >alphacentauri@i-plus.net
> >
<snip>

> Then get your license and get on the air. Past 5 wpm, it's best to
> just make contacts -- it's a lot easier to increase your speed while
> you're communicating to somebody and making friends, than listening to
> tapes.

I used to run the radio all evening while in the ham shack.
If I took a nap, I'd have the rig tuned to a CW QSO.

I went from just passing the 13 WPM for General to over 30 in about a month.

Past 13 you start hearing word sounds and parts of words.
you eventually get to the point where it's like listening to some one talk
and you have to learn how to spell as you don't hear the letters.
"eventually" you, like a typist", start copying subconsciously. (probably
some where around 15 WPM).

One day I realized that my hand was sending the CW as I was thinking of what
to say. I was so fascinated that I stopped thinking and started watching my
hand...which of course got lost right away. It was a strange feeling
though, to watch that hand sending CW on the keyer. It was as if it
belonged to some one else.

Once you reach that subconscious level copy it's amazing how fast your speed
increases with consistent use.

> Most good operators are more than willing to come down to your
> speed. Just send a CQ at whatever speed you're comfortable with, and
> they'll come back to you at that speed, generally.
>
> That's the best way -- use the code to make contacts, and your speed
> will easily increase.
>
> On the other hand, if all you want to do is get up to 5 wpm to pass

> your licensing -- well, it's just going to be a little grunt work. But
> it ain't that hard to memorize 25 characters and 10 numbers. Some
> people make a big deal out of it, but a positive attitude will go a
> long way toward speeding the process.

Amen! It's about 90% attitude. There is no real reason for not being able
to do the 5 WPM with some consistent practice, unless the student convinces
them selves that it is difficult.

Roger (K8RI)

>
> The ARRL has cassettes & CDs to get you up to 5 wpm:
> http://www.arrl.com/catalog/lm/
>
> Good luck!
>
> Bob
> k5qwg
>

2331. fa: Heathkit "Cantenna" Manual@$4.99, no bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 03:31:46 UTC
From: rlucch2098@aol.com
Message-ID: <20001016233146.05801.00000079@ng-bj1.aol.com>
Source record: 70459

NoReserve, like-new condition, see nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466012935
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2332. FA: BRAND-NEW TELEX 610 Mono Headphones@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 03:33:19 UTC
From: rlucch2098@aol.com
Message-ID: <20001016233319.05801.00000082@ng-bj1.aol.com>
Source record: 70460

NoReserve, like-new condition, see nice picture>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466028031
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2333. Question? - MFJ-9420/40/75 Travel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 03:41:02 UTC
From: compcnsult@aol.com
Message-ID: <20001016234102.03056.00002140@ng-fj1.aol.com>
Source record: 70461

Has anyone had any experience in the operation of these travel radios from MFJ. This is the SSB QRP rig they sell for 75, 40, and 20 meters. I thought about buying one just to have a QRP rig. I would a 1/2 wavelength G5RV antenna which has worked with other HF rigs.

I thought about buying the 20 meter version. Did the sensitivity and selectivity of the receiver seem adaquate???

Any info would help. Post here or email me directly, Hey how about both.

73's
Chuck
W0CBF

2334. WTD: Worn-Out Nixie Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 04:08:34 UTC
From: afranzman@aol.compute.com
Message-ID: <20001017000834.05079.00002314@ng-fy1.aol.com>
Source record: 70462

You may have seen my earlier posts on buying/trading Nixie display tubes with digits over 1 inch (25mm) tall, or my other posts regarding the possibility to restore such tubes that have been blackened by long use or excessive current.

Though I am still seeking more of the large size Nixies, I now have sufficient information to begin experiments into the possibility of Nixie tube restoration.

For my experiments I need Nixie tubes that are no longer useful due to darkening of the glass, and/or failure to fully and reliably light one or more digits (up to and including complete failure to light at all.) I can't use tubes having physical damage such as cracked or broken glass, or pins broken off.

Due to the nature of the work necessary, I can only use tubes with digits 5/8 inch (15mm) tall or larger.

Anyone having such tubes is requested to contact me regarding donating or selling your Nixies to me.

If desired, I will pay reasonable shipping costs and a nominal price per tube depending on what you have to offer.

Please contact me by email. See below for a hint to get past my spam block.

Alan "A.J." Franzman

My real e-mail address does not compute.

2335. Beginning packet: suggest TNC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 04:25:40 UTC
From: David Snyder Hale <david@isi9.mtwilson.edu>
Message-ID: <8sgkc4$c8m$2@agate.berkeley.edu>
Source record: 70463
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I'm thinking I might like to experiment with packet radio.

I have an FM radio, a couple of computers (386 DOS laptop, Mac PPC, SunSPARC workstation), and so now I guess all I need is a TNC of sorts.

I've read much of primers and faqs at the tapr.org web site.

I wonder if anyone has any suggestions on particulars for the TNC.

I might like to try APRS, as I have a GPS recevier, as well. I also might like to take the show on the road, if I ever get a PalmPilot (thinking about it).

So, I kind-of thought the PicoPacket TNC from PacComm looked nice.

I also have an old 73 magazine article on building the poor man's packet for the Mac, but I can't find the FSK modem anymore. Any other TNC construction articles?

Thanks for any input / suggestions / etc.

73,

--
Dave * N3WTK (DM04xf) * http://isi.mtwilson.edu * n3wtk@arrl.net

2336. FT-990 Filters, MFJ Iambic Keyer & Cat interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 05:06:30 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8sgmpk$r26$1@slb1.atl.mindspring.net>
Source record: 70464

For sale to good home! I have the optional filters for SSB and CW for the FT-990. $70 a piece shipped. I also have the IF-232C CAT interface for the 990, $50 shipped.

In addition if anyone is interested I have a brand new, still under warranty, MFJ-564 Chrome Iambic Keyer. This is $30 shipped.

I will let all items go with a 30 day money back guarrantee with no questions asked as long as they are shipped back to me in the same condition as I shipped them to you in. All will be shipped UPS and sufficiently insured.

If anyone wants all three four pieces I will sell all for $180 ($40 discount).

Thanks for reading this post.

73

Patrick Mason
W4PHM

W4PHM@ARRL.NET

2337. FT-990 optional filters, CAT Interface and Iambic Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 05:08:21 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8sgmta$ht8$1@slb2.atl.mindspring.net>
Source record: 70465

For sale to good home! I have the optional filters for SSB and CW for the FT-990. $70 a piece shipped. I also have the IF-232C CAT interface for the 990, $50 shipped.

In addition if anyone is interested I have a brand new, still under warranty, MFJ-564 Chrome Iambic Keyer. This is $30 shipped.

I will let all items go with a 30 day money back guarrantee with no questions asked as long as they are shipped back to me in the same condition as I shipped them to you in. All will be shipped UPS and sufficiently insured.

If anyone wants all three four pieces I will sell all for $180 ($40 discount).

Thanks for reading this post.

73

Patrick Mason
W4PHM

W4PHM@ARRL.NET

2338. F/A:LEED & NORTHRUP POTENTIOMETER W/ORIG.OAK CASE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 05:23:09 UTC
From: randylands@aol.com
Message-ID: <20001017012309.28326.00002272@ng-fe1.aol.com>
Source record: 70466

ON EBAY: OTHER LEED ITEMS LISTED ALSO:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=470679608

2339. Re: HTX-10 Mod for CW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 05:55:35 UTC
From: treynolds@email.exide.com
Message-ID: <8sgpkltou1@nnrp1.deja.com>
Source record: 70467

Exactly what I was looking for. Thank you very much.

Tom

In article <8sfrsi$e1u$1@news.enteract.com>,
"Paul Knight" <paul.knight@prairiecomm.com> wrote:
> http://www.qrparci.org/arcitech.htm
>
> Enjoy!
>
> Paul WD8DKY
>
> <treynolds@email.exide.com> wrote in message
> news:8sfn7l$1h0$1@nnrp1.deja.com...
> > I was on the air the other day and a fellow said there was a mod
out to
> > add CW to this radio. I did a web search but came up with nothing.
> > Does anyone have any info. Thanks.
> >
> > Tom
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2340. Re: Question? - MFJ-9420/40/75 Travel Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 06:43:00 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <UxSG5.4015$9p6.203552@typhoon.sonic.net>
Source record: 70468

Chuck:

I bought the 20 meter SSB unit two years ago and have used it on three vacations, and I was very happy with it, considering the cost. There are a lot of good points: it's small and very light, uses miniscule power (easy for battery use), has no complicated digital circuits to fail, has super audio processing, and pretty good receive audio. As far as sensitivity and selectivity go, it won't compare to a "full featured" rig like the IC-706 MKIIG, but all-in-all, it hears surprisingly well. On the "down" side, the bandspread is very tight--a touch of the dial moves the frequency quite a bit, you can only tell your frequency within a few kHz, and there is a small amount of drift. But the radio weighs about the same as a can of Coca Cola, and costs less than just the "recommended" MC-80 microphone for my TS-870! It's the best "bang for the buck" for portable, unless you want to move into the price range (and power consumption) of the '706, the FT-100, the Alinco DX-70T the SGC 2020, the Ten Tec Scout or the Elecraft. All fine radios, but maybe overkill for what you need.

I used the radio on the East Coast on two vacations (NH and PA) and was able to work Europe, SA, and some Asia, plus several states. 12 watts and a low dipole is a challenge, though, when you're used to more. I took it back-packing here in California with a small battery pack and was able to work a few stations in a very short time with a dipole hung between some bushes. Hooking up to a tri-band beam at 50' at home, I can work the world!

You might consider using just a simple dipole instead of the G5RV. It's smaller (34' vs. 105'), will probably will match better, and is much easier to hang in a portable situation.

I eventually bought an IC-706MKIIG for my portable work, but justified it because I needed a VHF/UHF radio at home (well....that's what I told the XYL :~))...I really wanted more bands and power, but I still want to keep the MFJ for emergencies, very light travel, back-packing, or any place where battery power is all you can use.

Good luck and 73!
Ron N6AHA

"CompCnsult" <compcnsult@aol.com> wrote in message
news:20001016234102.03056.00002140@ng-fj1.aol.com...
> Has anyone had any experience in the operation of these travel radios from MFJ.
> This is the SSB QRP rig they sell for 75, 40, and 20 meters. I thought about
> buying one just to have a QRP rig. I would a 1/2 wavelength G5RV antenna which

> has worked with other HF rigs.
>
> I thought about buying the 20 meter version. Did the sensitivity and
> selectivity of the receiver seem adaquate???
>
> Any info would help. Post here or email me directly, Hey how about both.
>
> 73's
> Chuck
> W0CBF

2341. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-17 22:18:01 UTC
From: e04588 <e04588@ems.its.rmit.edu.au>
Message-ID: <39ECD019.C808AD80@ems.its.rmit.edu.au>
Source record: 70419

Not quite correct regarding the freq. coverage. They do cover the 11m CB band - I acquired one from the estate of a deceased family friend who was a CBer and it tunes from about 26.920MHz to the top of the 10m band.

David VK3MLY

Al Bolton wrote:

> Hi Robert,
>
> The set is rated at 25 Watts on SSB/FM, and 7 Watts on AM. Talking to
> other users reveals that 25 Watts is the correct output, indeed many
> produced in excess of this.
>
> It apparently isn't possible to convert the HTX-10 to 11m. However,
> the previous "owner" had been inside trying to improve receiver
> sensitivity, as there is evidence of broken cores and disturbed coils.
>
> Thanks for your posting,
>
> Regards,
> Al
>
> On Tue, 17 Oct 2000 18:10:14 GMT, robertjm1@my-deja.com wrote:
>
> >If this is the radio I'm thinking of, then 10 watts was all it got at
> >maximum power.
> >
> >Additionally, if you feel it was tampered inside, be careful that
> >someone didn't modify it to run on 11 metres (American Citizen's Band
> >Radio)!!
> >
> >Good luck,
> >
> >Robert
> >N6GKY
> >
> >In article <39ec5cb5.16601271@news.virgin.net>,
> > aj.bolton@virgin.net wrote:
> >
> >> I have recently acquired a Radio Shack HTX-10 10m radio. These sets
> >> were not available in the UK so I consider myself fortunate!
> >>
> >> However, I'm in need of some service information to allow me to check
> >> out the radio, as it appears to have been tampered with internally. So

> >> if anyone has a service manual, I would be very grateful for a copy.
> >> Failing that, could anyone tell me the method for aligning the TX and
> >> also the method for calibrating the "S" meter? My set is only
> >> producing about 10 Watts, so it probably needs a little work.
> >
> >
> >Sent via Deja.com http://www.deja.com/
> >Before you buy.

2342. FS: Kenwood TH-77A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Annick <annick_100@hotmail.com>
Message-ID: <YhnH5.5911$My1.242867@wagner.videotron.net>
Source record: 70348

Kenwood TH-77A, good shape. BC6 battery with charger. Extended RX/TX (also full 800MHz) Got the manual. 300$ CDN. Item located in Montreal Quebec.

Thanks

annick_100@hotmail.com

2343. FS:GPS antennas,Neat Item, $55.00, Free Ship

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39EE05FD.9895FA38@home.com>
Source record: 70349

I have for sale some real neat GPS antennas. Please check
out the 3 pictures for full information. Some have red gaskets, some
have white and some have black gaskets. This gasket seals the antenna
when you drill the hole for securing it. No difference but in case you
purchase one the color of the gasket might vary plus when they are
installed you don't see it anyway. They all have white tops. 2.75 inch
wide X .75 inch thick. Antenna requires 5 volts DC and receives its
power form the GPS unit like the Garmin GPSII,II+, III+ or any Garmin or
other GPS unit that provide power up
to the antenna. $55.00 includes FREE USPS Priority mail shipping in the
USA only. BNC to BNC jumpers up to 10 feet are also available for a
small additional charge. Will ship internationally, buyer pays full AIR
mail shipping
cost. Payment via BID-PAY or Western Union money order only for overseas
orders. USA orders can pay with US postal money orders-Western Union
money orders and will ship in a few days, personal checks when it clears
the bank. All units have been tested and are working. Have about half a
dozen to dispose of. If interested, send me an email! Thanks for your
interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

2344. FS:Alinco Dualband Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <RHnH5.51$L3.25954@news1.iquest.net>
Source record: 70350

i have a nice alinco ALD -24T 144/440 25 watts hi power,encode/decode,built
in duplexer,with mic,mobile mount,and manual
extended frequency coverage,,in use daily about 10 years old
price 125.00 shipped U.S.

--
Thanks
Monte k9dzd@iquest.net

2345. HF Equip. & Collectables FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Ken - KU5Q <ku5q@zianet.com>
Message-ID: <39ee0dfa.0@oracle.zianet.com>
Source record: 70351

Have for sale , the following::
Heathkit Antenna Tuner Model SA-2040 $200.00 (reduced from 225.00)
Heathkit dual PWR/SWR (PEP) meters, Model HM-2140 Goes with above for the indicated price)

KE Electronics SQ-Auto Keyer w/ NYE Paddles for $80.00
Autek Research CMOS Keyer Message/Memory Model MK-1 for $75.00

Have a new in box, never used:: EF Johnson Semi-Automatic Key. Label reads "SPEED X", cat. /SN # 114-520,
Was bought in 1954, and never used. Must see-for $100.00
Have an old sounder with key mounted on the same board. MFG. Signal Electric MFG Co.. Has a paper tag on bottom that has "Signal Learners Telegraph Set" and a wiring dia. for connecting more then one unit. Works perfect, and is in near perfect shape::asking $ 100.00

Old Ameco Transmitter Model AC-1 in good shape with one mod; a jack added for the Key to the front. for $75.00
Kenwood Speaker SP-520 for 30.00
Hallicrafters EXT Speaker and clock Model R-51 for $50.00

Test equip. TEKTRONIX Oscilloscope Model 475, no probes..for $175.00 or BO
Please use e-mail ku5q@zianet.com for any questions or info.
Thanks for looking.--Ken

2346. Hi, this is for you.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: frank65_8@norcol.ac.UK
Message-ID: <Bc3b8e5814f5682c1e9@mailsweeper.mistral.co.uk>
Source record: 70352

Dear Friend:

Do you need a change in your life?

Do you remember when the entire world seemed like it was
yours for the taking?

Do you remember a time when all of your hopes and dreams seemed
like they were attainable?

First of all, let's be honest. You are not going to earn $50,000 in
20 days. It just isn't going to happen. Anyone who tells you that
you can, is not being truthful. But, let me tell you about a plan
that can possibly make all your dreams come true...keep reading!

****

I would like to tell you about a plan that has changed my life.
Take a calculator and figure in the worst possible scenario. Decide
for yourself. If you decide that you want to take control of your
life and move forward...that is your decision.

****

Here's the step by step plan summary.

1)You order the 4 reports listed below ($5 each). They come to you
by email.

2)Save a copy of this entire letter and put your name at report #1.
Move all other names down. (You will be removing the person at the
level 4)

3)Use any of the hundreds of bulk email services out there.

4)Orders will come right to your door. Simply email them the report
they ordered.Isn't that about as easy as it gets???

****

Your cost to participate in this program is practically nothing
(surely you can afford $20 and initial bulk mailing cost). You
obviously already have a computer and an Internet connection and
e-mail is FREE!

The primary method of building your downline is bulk email.

Let's say that you decide to start small, just to see how it goes.
Let's assume that you and all those involved email out only 2,000

programs each. Let's also assume that the mailing receives a 0.5% response. The response could be much better. Also, many people will email out more than 2,000 programs. With a 0.5% response, that is only 10 orders for Report #1. Those 10 respond by sending out 2,000 programs each for a total of 20,000. Out of those 0.5%, 100 people respond and order 20,000. The 0.5% response rate to that is 1,000 orders for Report #3. Those 1,000 send out 2,000 each for a total of 2,000,000. The 0.5% response rate is 10,000 orders for report #4. That is 10,000 $5 bills for you. CASH!!!

****

Your total income in this example is: $50+ $500+ $5000+ $50,000 for a total of $55,550!!!

****

REMEMBER FRIEND. THIS IS ASSUMING 1,990 OUT OF THE 2,000 PEOPLE YOU MAIL TO WILL DO ABSOLUTELY NOTHING AND TRASH THIS PROGRAM!!! DARE TO THINK FOR A MOMENT WHAT WOULD HAPPEN IF EVERYONE, OR EVEN HALF MAILED OUT 100,000 INSTEAD OF 2,000. Believe, most people will do just that, and more!!!

Friend, you do the math. You look at the opportunity, if you decide that you would like to participate in this program, the decision is yours.

Recently, the Federal Trade Commission has tried to stop chain letters which promise you will make tons of money by participating. Such chain letters are NOT legal because of this reason. This new program complies with all the rules.

To be legal, a chain letter must offer a product and must not promise you will get rich by taking part. If you look at the program, do the math and decide that you will make money, it is your opinion. No such claim is here.

However, I do strongly encourage you to do the calculations. Figure out the worst possible response and see how it calculates.

Your orders come right to your door and you send your reports via email. You are not involved in personal selling.

You do it privately in your own home, store, or office. This is the EASIEST plan anywhere. It is simply order filling by email.

Order the four reports shown on the list below. You can't sell them if you don't order them!!!.

For each report, send $5.00 CASH, the NAME & NUMBER OF THE REPORT YOU ARE ORDERING, YOUR EMAIL ADDRESS, and YOUR NAME AND RETURN ADDRESS (in case there's a problem). MAKE SURE YOUR RETURN ADDRESS IS ON THE ENVELOPE IN CASE OF ANY MAIL PROBLEMS!

Report #1 will tell you how to download bulk email software and email addresses so you can send it out to thousands while you sleep. Remember that 50,000+ new people are joining the Internet every month.

By the way, there are over 50 million email addresses with millions more joining the Internet each year, so we don't worry about "saturation". People are used to seeing and hearing the same advertisements every day on radio/TV. How often have you received the same pizza flyers on your door. Then, one day you are hungry for pizza and immediately recall the flyer. Same thing with this letter. I received this letter many times- then one day I decided it was time to try it.

This program will not require you to come into contact with people or take any telephone calls. Just follow the instructions.

There is no guarantee either stated or implied that anyone participating in this program will earn $50,000+. (You must include that statement to make this legal.)

******* TIPS FOR SUCCESS *******

TREAT THIS AS YOUR BUSINESS! Be prompt, professional, and follow the directions accurately. -- Send for the four reports IMMEDIATELY so you will have them when the orders start coming in because: When you receive a $5 order, you MUST send out the requested product/report.

It is required for this to be a legal business and they need the reports to send out their letters (with your name on them!) -- ALWAYS PROVIDE SAME-DAY SERVICE ON THE ORDERS YOU RECEIVE. -- Be patient and persistent with this program.

****
Get started TODAY!! Notes- ALWAYS SEND $5 CASH (US CURRENCY) FOR EACH REPORT. CHECKS NOT ACCEPTED. make sure the cash is concealed by wrapping it in two sheets of paper. On one of those sheets write: (a) the number and name of the report you are ordering, (b) your e-mail address, and (c) your name and postal address.

REPORT #1 "The Insider's Guide to Advertising for Free on the Internet"

ORDER REPORT #1 FROM:

S. STARK
P.O. BOX 61009
HOUSTON, TEXAS 77208-1009

REPORT #2 "The Insider's Guide to Sending Bulk E-mail on the Internet"

ORDER REPORT #2 FROM:

WAYNE ELLIOTT
11918 SE DIVISION #358
PORTLAND, OR 97266

REPORT #3 "The Secrets to Multilevel Marketing on the Internet"

ORDER REPORT #3 FROM:

RYAN ROMNEY
P.O. BOX 540421
NORTH SALT LAKE, UT 84054-0421

REPORT #4 "How to become a Millionaire utilizing the Power of
Multilevel Marketing and the Internet"

ORDER REPORT #4 FROM:

RUSSELL OLSEN
5409 YARMOUTH AVE #3
ENCINO, CA 91316

****
This ad is being sent in compliance with Senate Bill 1618, Title 3,
section 301, paragraph (a)(2)(C).

Further transmissions to you by the sender of this e-mail may be
stopped at no cost to you by sending a reply to this e-mail address
with the words "remove" in the subject line.
****

2347. Kenwood TS-570D battery replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <20001018164517.05407.00000179@ng-cb1.aol.com>
Source record: 70353

Need the replacement procedure to change the battery in my TS-570D. Any help would be appreciated.

C. Jespersen
K2OG

2348. WTB: Yaesu FT50 Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: cabletek73@aol.com
Message-ID: <20001018165809.23335.00000469@ng-ch1.aol.com>
Source record: 70354

email please with what you have

Looking to save a few bucks over a NEW one and something thats in good cond.

Thanks

2349. FS: ITT-MacKay MSR-8000 HF tranceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <39ee0d83.2520124587@news.tamu.edu>
Source record: 70355

FS: Very nice condition MSR-8000 HF tranceiver. This is the last one I have. It is digital readout electronic tuning, has memories, covers 1.6 thru 30mhz continuous, USB, LSB, AM, CW, RTTY modes, 125 watts output continuous, requires 12vdc for power, includes manual. These commercial quality tranceivers are very ruggedly built and are commonly used in AM broadcasting in South and Central America as a driver/exciter of high power broadcast amplifiers. Includes manual, $1250. Call Mike at (979) 693-1461 or email to: gspubl@tca.net

2350. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: aj.bolton@virgin.net
Message-ID: <39ee1350.43431331@news.virgin.net>
Source record: 70356

I stick by what I said, and I have spent quite some time researching this. The HTX-10 CANNOT be expanded as is. If you trawl through the Newsgroups and mods sites you will see that there are some differences between the HTX-10 and the radios you mention, although broadly speaking, the HTX-10 is one of a family of clones.

The HTX-10 has firmware which does not allow the the standard version to be modified for wide band coverage. I did mention that there is supposedly an export version but where it was exported to I don't know, it certainly wasn't the UK!

However, if you can point me to a site or show me how to do it I would be interested and would eat my words!

Now I STILL need the service info!!! This is very interesting talking about 11m mods but all I really want is some test and alignment info!

HELP!

Regards,
Al

On 18 Oct 2000 15:03:59 GMT, advanspec@aol.comburger (ADVANSPEC) wrote:

>>QUOTE:"...This is correct-the HTX-10 CANNOT be made to cover 11m as is. The
>HTX-100 I believe can be. I have heard there is an "export" version of the
>HTX-10 with possibly 11m coverage but I know nothing more about
>>it..."
> The "HTX-10" has actually been sold for quite a while under many
>different names, including the RF Limited Magnum 257, Superstar 4900+, Titan
>497 & others. Most were the 25W version, some versions are 12W PEP & missing
>the heatsink & 2nd final transistor. All except the private-label "radio
>shack" version can be "Mars-Cap" modified from approx 25.2 - 29.7 Mhz.....
>http://home.att.net/~advancedspec/

2351. LAST HOURS FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: cf <cfox007@bellsouth.net>
Message-ID: <39EE16CE.EB94A6CA@bellsouth.net>
Source record: 70357

http://page.auctions.yahoo.com/auction/42329227

2352. WTB: manual for heath hw-4xl

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: NNoiseux@tiac.net
Message-ID: <39ee2216.4000267@news.tiac.net>
Source record: 70358

reply via email, thanks

2353. FT 1000 / 599ZX 4 SELL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: kf4toh@aol.com
Message-ID: <20001018191839.04533.00000150@ng-fb1.aol.com>
Source record: 70359

FT 1000 WITH ALL D GOODIES INSTALLED BUT THE BPF-1
HAS THE INRAD 2.8 FILTERS IN BOTH 455 AND 8.2 I.F.
FOR THE WIDE TRANSMITT AUDIO
HAVE THE 2.4 FILTERS INSTALLED IN THE 2.0 SLOTS
SO YOU CAN RUN 2.8 OR 2.4 PLUS THE 500 AND 250 CW FILTERS
ALSO COMES WITH THE STOCK 2.4 FILTERS
GREAT SSB AUDIO REPORTS
COMES WITH THE TIMEWAVE 599ZX DSP UNIT
I HAVE ALL BOXES AND CABLES AND MANUAL
RADIO DOES HAVE THE 6.0 SOFTWARE AND ALL UNGRADES
SER # 6XXXXXXXXX

$2450.00 SHIPPED
THANKS JOE KF4TOH

2354. FS: Mirage D26N Linear Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: radioears@aol.com
Message-ID: <20001018193821.02701.00000169@ng-fu1.aol.com>
Source record: 70360

Hello,

This excellent Mirage D26N amp is new, no scratches, dents or dings. It works perfectly; 12 Vdc, overdrive high-temp protection for 425-450 MHz; 2 watts in, 60 out. "N" connector. I purchased it about a year ago and used it three times, rarely getting on 440 from my home QTH. Includes manual. Will ship insured, priority mail for $175 firm, includes postage/insurance. (You'll pay $250+ for the same thing new). Please reply to this email address and I will get back to you same day.
Thank you,
Harold, N2RLL

2355. WTB Ham video Course

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: ac082@FreeNet.Carleton.CA
Message-ID: <8slcm4$jt0$1@freenet9.carleton.ca>
Source record: 70361

Disabled person wants Ham Radio Video Tape course as
produced by ARRL. ARRL has discontinued their course.

2356. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: "Stevan A. White" <engineer@kgnc.com>
Message-ID: <39ee3db0@news.usenetnews.org>
Source record: 70362

I am amazed at these two replys. I have an HTX-242 in my wife's Suburban
that performs better than my Kenwood in my Chevy pickup. Absolutely no
intermod problems at all and I live in one of the highest RF level areas
(lots of cellular, two-way and paging - 2 sites - within 2 blocks) of town.

73 de W5SAW

"KG4FET" <kg4fet@aol.combadspam> wrote in message
news:20001017200013.00169.00000119@ng-cq1.aol.com...
> >Hello,
> >
> >I want a little feedback on the HTX-242 Mobile radio. 50% Good.. 50%
bad..
> >Nobody have the "same" opinion. The price drop from 399$ CDN to 199$ CDN.
> >Just want to have few comments from owners. Thanks.
> >
> >annick_100@hotmail.com
> >
> >
> >
> >
> Honest opion? They are awful and prone to skip frequancies when using the
VFO
> as they get older (3 months). VFO seems to to not be a self cleaning
type.
> Also they are Terrible mobiles. They have absolutly no IMD rejection at
all.
> Not so bad if you live in an electricity, cel/pager tower, or repeater
free
> area but otherwise worthless as a mobile. I have a 212 now and 2 good
friends
> of mine have the 242's and cannot use them in the mobiles because of the
> intermod. I use the 212 in the shack but use the
> FT 100 for 2 meter mobile work. Just MHO on this subject.
> Sandor KG4FET

2357. WTB Dual band mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Dennis Doppke <ddoppke@i-is.com>
Message-ID: <39EE4E50.67092FE2@i-is.com>
Source record: 70363

Looking for good dual band mobile. Newer edition. Interested in FS8100.
Will look at all offers.

Dennis
ddoppke@netscape.net

2358. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: aj.bolton@virgin.net
Message-ID: <39ed6876.1132124@news.virgin.net>
Source record: 70433

This is correct-the HTX-10 CANNOT be made to cover 11m as is. The
HTX-100 I believe can be. I have heard there is an "export" version of
the HTX-10 with possibly 11m coverage but I know nothing more about
it.

I'm still after the service info-HELP!

Al Bolton
G4VSQ
http://www.reading-city.net/Vintage_Radios

On Wed, 18 Oct 2000 03:45:31 GMT, treynolds@email.exide.com wrote:

>Are you sure you are not referring to the older HTX-100. The HTX-10 is
>relatively new and, as I understand it, has different firmware embedded
>in the microcontroller for their CB and 10 meter versions, making it
>nearly impossible to convert without reverse engineering the firmware
>and programming a new micro.
>
>Tom
>
>In article <39ECD019.C808AD80@ems.its.rmit.edu.au>,
> e04588 <e04588@ems.its.rmit.edu.au> wrote:
>> Not quite correct regarding the freq. coverage. They do cover the
>11m CB
>> band - I acquired one from the estate of a deceased family friend who
>was a
>> CBer and it tunes from about 26.920MHz to the top of the 10m band.
>>
>> David VK3MLY
>>
>> Al Bolton wrote:
>>
>> > Hi Robert,
>> >
>> > The set is rated at 25 Watts on SSB/FM, and 7 Watts on AM. Talking
>to
>> > other users reveals that 25 Watts is the correct output, indeed many
>> > produced in excess of this.
>> >
>> > It apparently isn't possible to convert the HTX-10 to 11m. However,
>> > the previous "owner" had been inside trying to improve receiver
>> > sensitivity, as there is evidence of broken cores and disturbed
>coils.
>> >

>> > Thanks for your posting,
>> >
>> > Regards,
>> > Al
>> >
>> > On Tue, 17 Oct 2000 18:10:14 GMT, robertjm1@my-deja.com wrote:
>> >
>> > >If this is the radio I'm thinking of, then 10 watts was all it got
>at
>> > >maximum power.
>> > >
>> > >Additionally, if you feel it was tampered inside, be careful that
>> > >someone didn't modify it to run on 11 metres (American Citizen's
>Band
>> > >Radio)!!
>> > >
>> > >Good luck,
>> > >
>> > >Robert
>> > >N6GKY
>> > >
>> > >In article <39ec5cb5.16601271@news.virgin.net>,
>> > > aj.bolton@virgin.net wrote:
>> > >
>> > >> I have recently acquired a Radio Shack HTX-10 10m radio. These
>sets
>> > >> were not available in the UK so I consider myself fortunate!
>> > >>
>> > >> However, I'm in need of some service information to allow me to
>check
>> > >> out the radio, as it appears to have been tampered with
>internally. So
>> > >> if anyone has a service manual, I would be very grateful for a
>copy.
>> > >> Failing that, could anyone tell me the method for aligning the
>TX and
>> > >> also the method for calibrating the "S" meter? My set is only
>> > >> producing about 10 Watts, so it probably needs a little work.
>> > >
>> > >
>> > >Sent via Deja.com http://www.deja.com/
>> > >Before you buy.
>>
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2359. FS Kenwood TMV7A mobile w/ remote kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: raydioluv@aol.com
Message-ID: <20001018063733.23270.00000335@ng-ch1.aol.com>
Source record: 70434

Hi
I have a Kenwood dual band TMV7A for sale in very good condition. It has the remote kit for trunk mounting the radio. This is the longer kit that includes the remote wire for the mike. I have the original boxes and manual.
Price is $350 shipped. Thanks, Bob

2360. WTB-KENWOOD MODULE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: n2ion@aol.com
Message-ID: <20001018064243.23310.00000327@ng-ch1.aol.com>
Source record: 70435

HI,
I'M LOOKING FOR A KENWOOD UT-1200, 1.2Ghz MODULE FOR THE 742A RADIO
EMAIL IF YOU HAVE ONE.

2361. Lots of vintage parts up for auction some NOS National & Hammarlund!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <njhH5.134847$NH2.1096145@typhoon.ne.mediaone.net>
Source record: 70436

I have lots of usefull vintage parts up for auction on ebay.

3 huge Variable tuning caps, Turner +3 mic, Gonset Communicator IV
2 Meter Transmitter...

See them here:

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=sciquest

Thanks for looking!

2362. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: no@no.no
Message-ID: <39eda378.65000769@news1.lig.bellsouth.net>
Source record: 70437

Thank you gentlemen, for your help. I can honestly say that the fear of harrassment from big government tyrants is starting to interfere with the personal enjoyment of my hobby. There is so much rhetoric surrounding the HF (and particularly 10 meter) bands floating around the 'net, I get confused by all the subjective interpretations of the FCC regs.

Paul

Ralph Mowery <rmowery@dialpoint.net> wrote:

>In the US it is legal to build any kind of ham gear. You just need to
>be sure that it is of good design and good RF engineering practice.
>That means it should not be putting out harmonics and other undesired
>RF.. Well, most all amps put out some, but you just have to keep them
>low enough that it does not cause problems to other receivers.
>
>Yes, you can buy whatever yo want. I think there is something in the
>rules that you can't sell or build to sell but one or two a year or some
>kind of junk like that but never built one for sell so have not had to
>really look that close at the rules. You do have a rule book do you
>not, or you can find them on the internet. The arrl.org site had one
>online, but it seemed to leave some parts out. Hope they have it fixed
>now.
>
>Paul wrote:
>>
>> Is it legal to build your own 10 meter amplifier? How about if you buy one from someone
>> else?
>>
>> Paul

2363. FS: FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: fredez2@airmail.net
Message-ID: <E08096AD707C1905.7F3C0013754B54A1.D35E6D215DA0EAAE@lp.airnews.net>
Source record: 70438
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I still have the FT-890 for sale. Asking $675. fredez2@airmail.net or 972-231-7511.

2364. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39EDB05B.693C6026@3n.net>
Source record: 70439

Paul wrote:
>
> Thank you gentlemen, for your help. I can honestly say that the fear of harrassment from
> big government tyrants is starting to interfere with the personal enjoyment of my hobby.
> There is so much rhetoric surrounding the HF (and particularly 10 meter) bands floating
> around the 'net, I get confused by all the subjective interpretations of the FCC regs.

IMHO FCC isn't like say BATF. If they think you screwed up they
generally send a letter saying so and demanding an explaination vs
sending a SWAT team, as you'll see by perusing their enforcement logs
at: <http://www.arrl.org/news/enforcement_logs/>

Going to the source, you can find the reg's related to amateur service
at:

<http://www.access.gpo.gov/nara/cfr/waisidx_99/47cfr97_99.html>
or
<http://www.arrl.org/field/regulations/news/part97/>

97.315 and .317 relate to amplifiers.

Beyond that, 47CFR2.815 says.
(a) As used in this part, an external radio frequency power
amplifier is ....
(b) After April 27, 1978, no person shall manufacture, sell or
lease, offer for sale or lease (including advertising for sale or
lease), or import, ship, or distribute for the purpose of selling or
leasing or offering for sale or lease, any external radio frequency
power amplifier or amplifier kit capable of operation on any frequency
or frequencies between 24 and 35 MHz.....
(c) No person shall manufacture, sell or lease, offer for sale or
lease (including advertising for sale or lease) or import, ship or
distribute for the purpose of selling or leasing or offering for sale or
lease, any external radio frequency power amplifier or amplifier kit
capable of operation on any frequency or frequencies below 144 MHz
unless the amplifier has received a grant of type acceptance in
accordance with subpart J of this part and subpart C of part 97 or other
relevant parts of this chapter.......
(d) The proscription in paragraph (b) of this section shall not
apply to the marketing, as defined in paragraph (b) of this section, by
a licensed amateur radio operator to another licensed amateur radio
operator of an external radio frequency power amplifier fabricated in
not more than one unit of the same model in a calendar year by that
operator provided the amplifier is for the amateur operator's personal
use at his licensed amateur radio station and the requirements of Secs.
97.315 and 97.317 of this chapter are met.

(e) The proscription in paragraph (c) of this section shall not apply in the marketing, as defined in paragraph (c) of this section, by a licensed amateur radio operator to another licensed amateur radio operator of an external radio frequency power amplifier if the amplifier is for the amateur operator's personal use at his licensed amateur radio station and the requirements of Secs. 97.315 and 97.317 of this chapter are met.

The full text is at
<http://frwebgate4.access.gpo.gov/cgi-bin/waisgate.cgi?WAISdocID=7773830697+23+0+0&WAISaction=retrieve>

You can search the whole Code of Federal Regs at
<http://www.access.gpo.gov/cgi-bin/cfrassemble.cgi?title=199847>

Hope this helps clear the fog.
KA3DWW

2365. Alinco spkr/mike for earphone swap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <39EDAC80.1924@silverstar.com>
Source record: 70440

Would individual to whom I sent EMS-50 spkr/mike for Alinco DJ-Cx,
please send me the earphone promised.

Dean Arthur, Carey
c/o P. O. Box 5161
Etna, Wyoming
83110

2366. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20001018110359.19099.00000214@ng-cj1.aol.com>
Source record: 70441

>QUOTE:"...This is correct-the HTX-10 CANNOT be made to cover 11m as is. The HTX-100 I believe can be. I have heard there is an "export" version of the HTX-10 with possibly 11m coverage but I know nothing more about >it..."
The "HTX-10" has actually been sold for quite a while under many different names, including the RF Limited Magnum 257, Superstar 4900+, Titan 497 & others. Most were the 25W version, some versions are 12W PEP & missing the heatsink & 2nd final transistor. All except the private-label "radio shack" version can be "Mars-Cap" modified from approx 25.2 - 29.7 Mhz.....
http://home.att.net/~advancedspec/

2367. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <t8HtOW24rbmukPB7Qaf5llWzrbu6@4ax.com>
Source record: 70442

no@no.no (Paul) wrote:

>Thank you gentlemen, for your help. I can honestly say that the fear of harrassment from
>big government tyrants is starting to interfere with the personal enjoyment of my hobby.

Well, if you have an amateur license, you can build your own 10 meter
amplifier and operate it on 10 meters. Or buy one, and do the same.
Either option is legal.

If you don't have an amateur license, I doubt that anyone is going to
stop you from building a 10 meter amplifier, but you cannot operate
it, and I doubt that you can sell it, either.

What don't you understand? How are the "big government tyrants"
interfering with the personal enjoyment your your hobby?

Bob
k5qwg

>There is so much rhetoric surrounding the HF (and particularly 10 meter) bands floating
>around the 'net, I get confused by all the subjective interpretations of the FCC regs.
>
>Paul
>
>Ralph Mowery <rmowery@dialpoint.net> wrote:
>

>>
>>Paul wrote:
>>>
>>> Is it legal to build your own 10 meter amplifier? How about if you buy one from someone
>>> else?
>>>
>>> Paul

2368. FS: Shakespeare 120 HF Antenna (AT-1011/U)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: rterra@sonic.net
Message-ID: <39e1f3f5.10400983@news.metro.net>
Source record: 70443

Hi there. I have a Shakespeare 120 HF antenna I'ld like to sell. This set-up would be for a 32 foot antenna if I wasn't missing the second element. I have the case and some guy/tie-down ropes. There is no mounting base. The second element will cost about $44 from Shakespeare. If anyone is interested please write me at: rterra@sonic.net.
Thanks, rterra.

2369. HF gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <SBIH5.21342$YX4.781670@news2.giganews.com>
Source record: 70444
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Kenwood TS-520SE with copy of manual, very good condition. $275

Kenwood MC-60 microphone with cable for 8 pin rig, very good condition. $80

Kenwood TM-631A 133/220 MHz mobile transceiver with mobile bracket and manual. Excellent condition. $375

Yaesu Landliner 'phone patch/speaker with manual excellent condition $75

Timewave DSP-599zx excellent condition with manual $250

Prices do not include shipping from Los Angeles area.

Trades considered (no computer or CB equipment please).

Call 818-894-2887 afternoons or evenings Pacific time if interested or leave email.

73, Bob K6DDX

2370. Re: Ham Shack Design

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <39edf89a.164968722@news.online.no>
Source record: 70445
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Tue, 17 Oct 2000 15:49:21 -0400, "Chris Singleton" <ke3mc@qsl.net>
wrote:

> I am building a new Ham Shack in my basement and was wondering if there
>were any on-line sources for plans for furniture like workstation tables,
>overbridges, etc... specific to the ham operator. Looking for creative
>layouts-- beyond those suggested in ARRL Handbooks, etc... Thanks.
>
>73's.
>
>--
>
>
>Chris Singleton
>KE3MC
>
>
I am surprised to learn that most shacks you see displayed have only
one or two shelves, while I have so much equipment to use that I need
at least 5 shelves in the shack and some 19" racks in another room

73
Jan-Martin
LA8AK
QRV 3.5-10368MHz SSB/CW
---
ide forum http://home.c2i.net/la2pj/ide/index.html

2371. FS: MFJ-9046 six meter transceiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: wa8mea@my-deja.com
Message-ID: <8skveldom1@nnrp1.deja.com>
Source record: 70446

I have FOR SALE, an MFJ-9046 six meter transceiver in MINT condition. Have only had it a few months. I'm selling cuz I just got a new Alinco DX70 which has 6 meters along with HF. So really don't need the MFJ any longer. Mike, DC cord, manual and orig. box. $179 and I will pay for the PRIORITY MAIL shipping and insurance. 73, Bill - WA8MEA, QRP Club Station - KC8BCR - E-mail to: kc8bcr@ziplip.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2372. vtvm

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:00 UTC
From: william p werhane <KA8UZE@prodigy.net>
Message-ID: <8skv5anhc1@newssvr05-en0.news.prodigy.com>
Source record: 70447

Need Eico 221 vtvm info ka8uze email (ka8uze@netscape.net)

2373. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:13 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001017200013.00169.00000119@ng-cq1.aol.com>
Source record: 70420

>Hello,
>
>I want a little feedback on the HTX-242 Mobile radio. 50% Good.. 50% bad..
>Nobody have the "same" opinion. The price drop from 399$ CDN to 199$ CDN.
>Just want to have few comments from owners. Thanks.
>
>annick_100@hotmail.com
>
>
>
>
Honest opion? They are awful and prone to skip frequancies when using the VFO as they get older (3 months). VFO seems to to not be a self cleaning type. Also they are Terrible mobiles. They have absolutly no IMD rejection at all. Not so bad if you live in an electricity, cel/pager tower, or repeater free area but otherwise worthless as a mobile. I have a 212 now and 2 good friends of mine have the 242's and cannot use them in the mobiles because of the intermod. I use the 212 in the shack but use the
FT 100 for 2 meter mobile work. Just MHO on this subject.
Sandor KG4FET

2374. Re: WTB: Solid State No-tune HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:00:59 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <39ECE829.F4FEBFD4@cmcorp.com>
Source record: 70421

Web Pub wrote:

> Looking for a used solid state no tune
> HF AMP
>
> Thanks
> Gary

Callsign?

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

2375. FA VINTAGE RR KEY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:03:44 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <39ED137C.35046D5C@sympatico.ca>
Source record: 70422
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

VINTAGE RAILWAY KEY FOR AUCTION.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=471125430>

2376. WTB BI polar programmer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 00:10:00 UTC
From: dentronman
Message-ID: <sT5H5.7427$1I4.461083@newsfeed.intelenet.net>
Source record: 70423

I am looking to get a bi polar programmer to program my mcx100 and or syntor
x

john

2377. FA: Four(4) NICE HEATHKIT ITEMS, Reasonable, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 02:36:17 UTC
From: rlucch2098@aol.com
Message-ID: <20001017223617.28853.00000083@ng-bh1.aol.com>
Source record: 70424

Hi All;
I have these 4 nice items on Ebay and are still very reasonable given that they all end tomorrow night, why not take a look, all have nice pictures with NO reserves.

Heathkit IM-28 VTVM>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465967923

Heathkit IB-5281 RLC Bridge>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=465984793

Heathkit IB-5280 RF Oscillator>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466001024

Heathkit HN-31 "cantenna" Manual>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=466012935
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2378. FS: Parting out Johnson Ranger Transmitter!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 02:45:29 UTC
From: rlucch2098@aol.com
Message-ID: <20001017224529.28853.00000089@ng-bh1.aol.com>
Source record: 70425

Hi Guys;
I have a Ranger Xmtr that I am parting out.
Many parts are already gone but heres a list of items still there if I remember correctly.
1: Dial escuthion with pointer & "jewels" complete.
2: Mod transformer & choke.
3: Loading cap & all controls less Drive pot & Funtion switch.
4: Parasitic Choke.
5: Knobs(write)
6: Front Panel, many chips.
7: chassis shields and much more, please write.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2379. FA: James Millen Absorption Meters(4) Like New, Pse-C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 03:06:17 UTC
From: rlucch2098@aol.com
Message-ID: <20001017230617.28853.00000092@ng-bh1.aol.com>
Source record: 70426

NoReserve, box & all, 4 units in set, 3 pictures>>If you a Millen Collectors,
you will want these>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=469991990
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2380. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 03:08:44 UTC
From: VE3TMT <mdonoghue3@home.com>
Message-ID: <0v8H5.144387$i5.5763469@news1.rdc2.on.home.com>
Source record: 70427

"Annick" <annick_100@hotmail.com> wrote in message
news:Kw1H5.4354$My1.165996@wagner.videotron.net...
> Hello,
>
> I want a little feedback on the HTX-242 Mobile radio. 50% Good.. 50% bad..
> Nobody have the "same" opinion. The price drop from 399$ CDN to 199$ CDN.
> Just want to have few comments from owners. Thanks.
>
> annick_100@hotmail.com
>
> I have had the 242 in my mobile for a few months now, bought it when they
were at $199. Very little intermod on mine, although the receive audio
could be a little louder. Excellent transmit reports, good receive also. I
bought it because it was one of the few mobiles on the market that would fit
in the space I had available. And the $200 price tag didn't hurt a bit.
Backlit mic would have been a plus, but for the price I'm not complaining.
If you are looking for a low cost 2m mobile, I wouldn't hesitate to
recommend it.

Max VE3TMT
>

2381. Re: MURS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 03:11:52 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8sj4do$s9j$0@208.207.71.140>
Source record: 70428
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

'Doc wrote:
>
> K5DH,
> I agree, MURS is going to be subject to all the abuse that
> other bands are subject to. It's a shame too, it could be a
> fantastic oportunity, if everybody 'played' fair. There's
> one 'happy' thought, though. Since it's VHF, it should be
> easy to 'DF'.
>

If only there was anyone to DF it!

2382. Re: Used Police Radar Guns Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 03:32:52 UTC
From: Jack Swedberg <jswedberg@earthlink.net>
Message-ID: <ER8H5.8398$HF.630740@newsread2.prod.itd.earthlink.net>
Source record: 70429
Cross-posted to:
sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.swap

"Mark H" <hartmans@inlink.com> wrote in message
news:igyG5.356$fv1.34973@news1.primary.net...
> I am looking for used police radar guns. Hand held or two-piece. If you
have
> anything for sale or know of any available, please contact me.
>
> Thanks,
>
> Mark
>
Howdy Mark!

I have available a Kustom Signal Electronics radar gun.
Model TR-6 antenna s/n 2270
Model TR-6 indicator s/n 2206

This is a two part system, the antenna unit is clamped to a partially
rolled down window and the indicator is put on the dashboard.

12 vdc 10525 MHz less than 2A

The antenna and the indicator are black colored (well duh!).
You plug it in to the cigar lighter, point it at the incoming and
read the speed. If the speed is above the thumbwheel setting,
you get an alarm and the peak speed reading.

Comes in a black suitcase 19.5 x 8.5 x 14 inch...~18 pounds net.
Cables included from cigar lighter to indicator and antenna to indicator.

Price $75.00 US and you pay shipping from Littleton, Colorado, USA
(Suburb of Denver)

And Yes, it is a doppler radar unit I bought at a obsolesence sale at
the local army base. Estimated age...25-30 years.

Let me know if you are interested.

Best regards,

Jack

2383. Re: Used Police Radar Guns Wanted!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 03:38:22 UTC
From: Jack Swedberg <jswedberg@earthlink.net>
Message-ID: <OW8H5.8418$HF.632553@newsread2.prod.itd.earthlink.net>
Source record: 70430
Cross-posted to:
sci.electronics.components,sci.electronics.equipment,sci.electronics.repair,rec.radio.amateur.equipment,rec.radio.swap

"Mark H" <hartmans@inlink.com> wrote in message
news:igyG5.356$fv1.34973@news1.primary.net...
> I am looking for used police radar guns. Hand held or two-piece. If you
have
> anything for sale or know of any available, please contact me.
>
> Thanks,
>
> Mark
>
BTW The FCC does not restrict this device (legally) because it is
transmitting
in the ISM bands (industrial, scientific, medical) at the allowed power
levels.
HOWEVER, your local laws may require a license or a VERY good reason.
Good luck

Jack

2384. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 03:45:31 UTC
From: treynolds@email.exide.com
Message-ID: <8sj6cqudp1@nnrp1.deja.com>
Source record: 70431

Are you sure you are not referring to the older HTX-100. The HTX-10 is relatively new and, as I understand it, has different firmware embedded in the microcontroller for their CB and 10 meter versions, making it nearly impossible to convert without reverse engineering the firmware and programming a new micro.

Tom

In article <39ECD019.C808AD80@ems.its.rmit.edu.au>,
e04588 <e04588@ems.its.rmit.edu.au> wrote:
> Not quite correct regarding the freq. coverage. They do cover the 11m CB
> band - I acquired one from the estate of a deceased family friend who was a
> CBer and it tunes from about 26.920MHz to the top of the 10m band.
>
> David VK3MLY
>
> Al Bolton wrote:
>
> > Hi Robert,
> >
> > The set is rated at 25 Watts on SSB/FM, and 7 Watts on AM. Talking to
> > other users reveals that 25 Watts is the correct output, indeed many
> > produced in excess of this.
> >
> > It apparently isn't possible to convert the HTX-10 to 11m. However,
> > the previous "owner" had been inside trying to improve receiver
> > sensitivity, as there is evidence of broken cores and disturbed coils.
> >
> > Thanks for your posting,
> >
> > Regards,
> > Al
> >
> > On Tue, 17 Oct 2000 18:10:14 GMT, robertjm1@my-deja.com wrote:
> >
> > >If this is the radio I'm thinking of, then 10 watts was all it got at
> > >maximum power.
> > >
> > >Additionally, if you feel it was tampered inside, be careful that
> > >someone didn't modify it to run on 11 metres (American Citizen's

Band
> > >Radio)!!
> > >
> > >Good luck,
> > >
> > >Robert
> > >N6GKY
> > >
> > >In article <39ec5cb5.16601271@news.virgin.net>,
> > > aj.bolton@virgin.net wrote:
> > >
> > >> I have recently acquired a Radio Shack HTX-10 10m radio. These
sets
> > >> were not available in the UK so I consider myself fortunate!
> > >>
> > >> However, I'm in need of some service information to allow me to
check
> > >> out the radio, as it appears to have been tampered with
internally. So
> > >> if anyone has a service manual, I would be very grateful for a
copy.
> > >> Failing that, could anyone tell me the method for aligning the
TX and
> > >> also the method for calibrating the "S" meter? My set is only
> > >> producing about 10 Watts, so it probably needs a little work.
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2385. FS: ICom IC-Z1A dual band & accessories, and more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-18 06:11:30 UTC
From: Robin Panda <satandog@hotmail.com>
Message-ID: <39ED3F3B.FAF5DDF2@hotmail.com>
Source record: 70432

Don't like the prices? Make a better offer! This goes for everything.

I'm sick of watching the value of these go down while I sit on them. Add shipping as desired (or take a road trip to Minnesota). I can take pictures or give you a better description, just email me. Local and larger orders get first pick, otherwise it'll go the the best (reasonable) offer I get before next Wednesday (8/25). I'll ship what needs to be shipped on Fridays/Saturdays. I'd prefer paypal (www.paypal.com) for payment as it's faster, you get $5 for signing up and verifying (say satandog@hotmail.com refered you please) and since I'm verfied their fraud protection will give you your money back should you not get what you bought from me. Otherwise I'll take money orders, cashier's checks, and (if you don't mind me waiting for it to clear) personal checks. Of course cash is welcome, but if you aren't local and need to mail it, I'm not responsable for it.

ICom IC-Z1A 2m/70cm dual band amateur radio with detachable microphone/speaker, rechargable battery, battery case for AA batteries, antenna, AC adapter, manual, and magnet mount antenna. $150

Sun stuff:

Tatung Super COMPstation 20s
(A SS20 clone that uses normal Narrow Drives, W floppy)
8 16MB Dimms
SM 40 CPU
ZX 24 bit 3D Framebuffer
2 540MB IBM SCSI Narrow Hard Drives
$405
If you only want part of the above system, I'm asking $130 for the base system (with floppy drive, rails for hard drives), $140 for the Dimms or $20 each, $25 for the CPU, $100 for the ZX, and $10 for the drives. I'd perfer to sell the system as a whole if possible.

TurboGX Framebuffer $40

13W3 Monitor Extension cable (13W3M to 13W3F, might also work for monitors without built in cable) $10

Sun Keybord/Mouse extension cable $10

Sun "Compact 1" Type 5 mouse $10

Microspeed Sun Keyboard (I think the key layout matches a Type 4) $10

Other Stuff:

Original Palm Pilot with dock, manuals & software, upgraded to 1MB of memory $20

Philips Velo upgraded to Windows CE 2.0 with 12MB of ram, built in 19.2Kbps modem, dock, software, and manuals. $100

Macintosh modem cable. $10

Quicktel Xeba 28.8Kbps external modem. $10

IBM Pentium motherboard with P-90, 256K cache, and S3 Video (uses an AT power supply, but a riser card is needed for any PCI or ISA slots). $10

Cheap Stuff:

$5 gets any/all of the following (I'm not shipping unless you order something else) please don't take what you won't use. These are also AS-IS.

ISA IO controller with 1 IDE, floppy, parallel, and 2 serial ports.

Avance Sound ISA PNP Sound Blaster 16 sound card with drivers.

Computer audio equalizer/amplifier, it takes up a 5 1/4 bay, has a headphone port on the front and takes a headphone input and has 2 left and 2 right RCA outputs on a panel that fits in an expansion slot.

14' thinnet (BNC,10b2) cable with 3 T's and 2 Terminators.

Internal SCSI narrow terminator.

Parallel to IDE adaptor (needs a 12V supply, you can have the case that it came in if you trade me an external SCSI case with HD50 ports).

3Com EtherLink III PCMCIA ethernet card (has no dongle and is badly banged up, but Windows finds it when it's inserted).

I hope you found something you want.
Robin

2386. WANTED Alinco DR599 service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: pe1nqh <pe1nqh@zeelandnet.nl>
Message-ID: <39ef492c$0$51396@news2.zeelandnet.nl>
Source record: 70298

Hi there,

I am looking for the service manual for the alinco dr599 dual band fm
tranceiver.
We have tryed to use it last year at the JOTA as packet station.
The reception on 70 was so bad that we had to use a yagi to receive the node
(distance 5 mile) so i think that there is a problem with the machine...
If you have a manual ..... the scouts would be happy as will i.
If you can help me pse send me a @mail at pe1nqh@zeelandnet.nl

thanks en best 73 dennis pe1nqh.

2387. Re: Kenwood TS-570D battery replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <20001019154517.06288.00000431@ng-bg1.aol.com>
Source record: 70299

Got the info and made the installation. Thanks to all.

73,
C. Jespersen K2OG

2388. Semiconductor identity ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8snj8iumj1@news8.svr.pol.co.uk>
Source record: 70300

Hello,
Can anyone please help me identify a three lead semiconductor type number:
GE 044H.
It is used in a switching power supply.
TIA, Denzil G3KXF.

2389. Re: Kenwood TS-570D battery replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20001019162234.14654.00000523@ng-ct1.aol.com>
Source record: 70301

If you have an early TS-570 D you may need to have it upgraded. The early ones had batteries lasting from 4 weeks to a full year if you are lucky. There is a mod done by kenwood and several guys had ti done for free by Kenwood as it is a serious flaw. The Battery should last from 5 to 7 years. If you got yours used the previous owner must have had a old one.

2390. HEIL / ICOM 706 Promotion Question ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20001019162614.14654.00000524@ng-ct1.aol.com>
Source record: 70302

What is the model of the FREE Heil headset promotion for the Icom 706 Mk IIG ?
The dealer said it is the same as Heil sells for $130 but the headset in QST
looks far different than the ones on the Heil Website. My guess is that it is a
cheaper model that doesn't have either of the Heil voice elements in it bt
still works.
Any one out there have any more info ??
Thanks, Tom

2391. F.S. IC-765 Excellent Condx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20001019184346.08699.00000403@ng-fq1.aol.com>
Source record: 70303

Hi Gang,
I've decided to part with my IC-765 as I seem to be spending all my time playing with vacuum tube gear lately. For those unfamiliar, the IC-765 has a built-in power supply, automatic antenna tuner, band stacking registers, DDS, etc. I am a non-smoker and the original owner of the radio. The rig has both optional 250 cycle filters in addition to the standard 500 cycle filters. The radio has the voice synthesizer option as well. The passband tuning mod was professionally done by Adam AB4OJ, net controller on the Icom User's Net. The radio is in excellent condition physically and electrically. You will receive both the owner's manual and the service manual. I have all of the original packing material and cartons to insure safe shipping. Asking $1200 plus shipping.

73,
Steve W2ZR

2392. Re: Mobile HF Exposure Levels

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: dentronman
Message-ID: <XoLH5.7536$1I4.475119@newsfeed.intelenet.net>
Source record: 70304
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Richard,
Just use the formula the arrl/fcc use's and you will be fine. I believe u
can get it on the ARRL site and or a newer lisc manual
"Richard Smith" <rsmith@NOSPAMplaneteer.com> wrote in message
news:8XDH5.73603$YG5.50881@tor-nn1.netcom.ca...
> Can anybody please tell me an easy method of estimating the RF exposure
> level for a 10 meter transciever running 100 watts through a
> rear/trunkmounted antenna ?
>
> Thanks,
>
> Richard.
> (Please remove the "NOSPAM" if replying via email).
>
>

2393. Amateur Radio Station W5WBB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Eddie Collins <w5wbb@hotmail.com>
Message-ID: <8so050$e3c@news-central.tiac.net>
Source record: 70305
Cross-posted to: alt.ham-radio,alt.ham-radio.dxing,rec.ham-radio.swap,rec.radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,tw.bbs.rec.radio.amateur,uk.rec.radio.cb

http://members.nbci.com/w5wbb/

Hello My Name is Eddie
I live in Roff Oklahoma. I am a Amateur Radio Operator, My Call is W5WBB and I am General Class Radio Operator.I have been a Amateur Radio Operator since 1981. I startd out with the Novice Class License and my call was KA5LXF and in 1983 I upgraded to Techican and My call was N5GMS. on Apr 15th 2000 I upgraded to General and I love HF Operation.

2394. Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Neal <nealj@accesstoledo.com>
Message-ID: <suv3ijmmhbngac@corp.supernews.com>
Source record: 70306

Willing to pay $150.00 to install my rotor and 2 element hf beam on my
35' tower.
In Toledo,ohio
nealj@accesstoledo

2395. Re: Semiconductor identity ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: dunnt@its.caltech.edu
Message-ID: <dunnt-1910001722360001@dhcp-40-199.caltech.edu>
Source record: 70307

In article <8snj8iumj1@news8.svr.pol.co.uk>, "Denzil Roden"
<denzil@rodend.freeserve.co.uk> wrote:

>Hello,
>Can anyone please help me identify a three lead semiconductor type number:
>GE 044H.
>It is used in a switching power supply.
>TIA, Denzil G3KXF.

Check those tired eyes. Could it be a GE D44H. GE made the D44H series.
There should be digit after the H which refer to Vceo voltage and hfe. 1,2
= 30VDC 4,5 = 45VDC 7,8 = 60VDC 10,11 = 80VDC. It is an NPN 10AMP 50WATT.
hfe=35 for 1,4,7,10 hfe= 60 for 2,5,8,11. FT= 50 MHz. Hope I'm right. I
know I sure need the magnifing glass alot these days, D45 are PNP
complement. 73 Tom WB6IQD

2396. WTB: Bird 43 wattmeter, slugs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: "Michael J. White" <mike.white@erols.com>
Message-ID: <8so6s4ijd1@bob.news.rcn.net>
Source record: 70308
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking for a Bird model 43 wattmeter. Must work perfectly, and be in excellent or better cosmetic condition. Prefer SO-239 connectors but will accept N-type. Will pay top dollar for the right unit. Please email if you have one to sell. Thanks.

Mike, N4PDY

2397. DRAKE TC-6 WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Gene Balinski <eugeneb@nni.com>
Message-ID: <39EF9D6C.EDF3D78B@nni.com>
Source record: 70309
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf

W A N T E D: In very good to excellent condition, a Drake TC-6 6 Meter
transmitting converter. No smoker's units please. Will purchase TC-6,
CC-1,
SC-6 if required. Units should be complete, and have all manuals and
cables.
Please mention condition and asking price in initial message.
Please also mention if you are looking for any equipment to trade.

Contact Gene K1NR at: K1NR@ARRL.NET

Thanks es 73

Gene K1NR/3

2398. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: aj.bolton@virgin.net
Message-ID: <39eea463.1900627@news.virgin.net>
Source record: 70378

That is easier said than done as I am in the UK! Although we do have
Radio Shack here in the UK, it is called "Tandy" and basically sells
mobile phones, batteries and a few other lines. It does NOT provide
service info for US equipment and it is generally rather useless.

I don't really need the full manual anyway-just a few items of
information.

If I can't find what I need then I will contact RS in the US and see
if they will send me the manual but last time I tried to do that they
would not.

Al, G4VSQ

On Thu, 19 Oct 2000 02:06:28 GMT, "Barry D" <x123x123@yahoo.com>
wrote:

>
>Al Bolton <aj.bolton@virgin.net> wrote in message
>news:39ee1350.43431331@news.virgin.net...
>> I stick by what I said, and I have spent quite some time researching
>> this. The HTX-10 CANNOT be expanded as is. If you trawl through the
>> Newsgroups and mods sites you will see that there are some differences
>> between the HTX-10 and the radios you mention, although broadly
>> speaking, the HTX-10 is one of a family of clones.
>>
>> The HTX-10 has firmware which does not allow the the standard version
>> to be modified for wide band coverage. I did mention that there is
>> supposedly an export version but where it was exported to I don't
>> know, it certainly wasn't the UK!
>>
>> However, if you can point me to a site or show me how to do it I would
>> be interested and would eat my words!
>>
>> Now I STILL need the service info!!! This is very interesting talking
>> about 11m mods but all I really want is some test and alignment info!
>>
>> HELP!
>>
>> Regards,
>> Al
>>
>
>Call Radio Shack and order one.
>
>

2399. FA: Baygen Freeplay SW Radio (never used)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: dekanblue@aol.com
Message-ID: <20001019040344.14753.00000406@ng-ct1.aol.com>
Source record: 70379

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=473122455

73
de n2kb

2400. WANTED: Owner's manual for Yaesu FT-757GX and Icom IC-28H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Michael Lisenco <lisenco@bellatlantic.net>
Message-ID: <H0BH5.1256$op6.56629@typhoon1.ba-dsg.net>
Source record: 70380
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I picked up both of these radios at an estate sale. Neither had any paperwork. I'm looking for the owner's manual for both rigs. If you have either or both available, please email me at:

lisenco@bellatlantic.net

Tnx es 73 de,
Mike
N2YBB

2401. Woodpecker Blanker wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Bob Sayers <bob.sayers@zetnet.co.uk>
Message-ID: <20001019124906701 43@zetnet.co.uk>
Source record: 70381

Hi, All;

Does anyone in the UK have a Datong Woodpecker Blanker available
for sale? Please email me directly.

Bob, G8IYK

2402. F/S 9913 mil spec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Randy Zimmerlee <n3wxg@home.com>
Message-ID: <jABH5.34118$RP.5777964@news1.rdc1.md.home.com>
Source record: 70382
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have 2 500 ft rolls of mil spec 9913 air core 50 ohm coax for sale. Asking $300.00 each + shipping. If within 100 miles of Baltimore, Md. will deliver.
Randy
N3WXG

2403. IC-746 MOD HELP !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Please <Help>
Message-ID: <mi4uus8auini84ooaf66n4eu8p5qak81r5@4ax.com>
Source record: 70383

I have the IC 746 with the diodes in the
left hand column in these positions:

1, 2, 6, 7, 9, 11 and 14

All mods on the net explain different positions
for these diodes.

Can my radio be modified ???

2404. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <3OjuOSkhHOF67q3=9r7TTR19vQ2O@4ax.com>
Source record: 70384

no@no.no (Paul) wrote:

>
>Well, for an example: I have seen various amplifiers in need of repair for a steal at
>local flea markets, which I would love to use as a project to rebuild and operate lawfully
>by FCC guidelines- BUT- I'm afraid that some technicality will get me in legal trouble,
>such as the "type acceptance" issue. I simply don't have the money for a turnkey "plug and
>play" name brand amplifier, but I feel it is within my capabilities to put together a
>relatively clean amplifier from salvage parts that I can hopefully find (again) at the
>aforementioned flea markets. This would certainly be a beneficial learning experience for
>me, but I certainly would not want to risk losing my equipment or license for a
>technicality of one sort or another.
>
>Paul

Then I'd say buy it, used, if that's what you find, and fix it. Or
build from scratch. There are plenty of amplifier projects in old ARRL
Amateur Handbooks you can buy for a song on eBay. Then, operate it
within whatever your licensing constraints might be.

Have a good one,

Bob
k5qwg

2405. HAMFEST October 29, 2000 - Lindenhurst, LI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: GSBARC <info@gsbarc.org>
Message-ID: <%mCH5.119451$4d.17236127@news02.optonline.net>
Source record: 70385
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

HAMFEST October 29, 2000 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - October 29, 2000

LINDENHURST, LI - NY

On October 29, 2000 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Walter Wenzel KA2RGI at 631 957-0218 for table reservations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00. Wife's and children under 12 admitted with no charge.

VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy, Lindenhurst. For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID),
and the examination fee, to the exam session. Current ARRL/VEC fee is $ 6.65,
exact change is appreciated.

Talk-in will be via GSBARC Repeater on 146.685 -600 136.5 PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 PM following the Newsline Report on the W2GSB repeater, 146.685 -600 136.5 PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC info@gsbarc.org or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

Hamfest Schedule - March 4, 2001 - Great South Bay ARC and Suffolk County
Radio Club

73,
GSBARC

2406. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <39EEF3A3.A1275F8D@3n.net>
Source record: 70386

Paul wrote:
>
> I'm afraid that some technicality will get me in legal trouble,......
> .... I certainly would not want to risk losing my equipment or license for a
> technicality of one sort or another.
>

W6AHA & K5QWG offered sound advise: go for it, and quit worrying! If what I have seen in the FCC's enforcement logs is any indication, then nobody who is trying to operate legally has anything to worry about, even if they accidentally break some rule. Suppose, for example, that your new amp generates a spurious signal that interferes with some other service. FCC's usual response would be a stern letter saying that "evidence before the FCC" indicates that you are interfering with service XX and demanding that you stop; which I'm sure you would be glad to do. The letter would likely go on to ask you to explain why this occurred and how you plan to avoid it in the future. It will prolly also give you the name and phone # of the FCC agent and ask you to call for clarification. Thankfully, I have never gotten such a letter, but I certainly wouldn't let fear of doing so keep me from lawfully enjoying my hobby. Each government agency seems to have its own culture. Some, like BATF and DEA, seem eager to break the law themselves. Others like FCC honestly try to help people to obey the rules, punishing only those who refuse to do so. Let us know how that new amp works.
73 de KA3DWW

2407. help ramsey PA-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <5OCH5.1007$%J6.88655@news1.news.adelphia.net>
Source record: 70387
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I bought a ramsey PA-10 2m amp for my HT when I go mobile.A few years ago I bought the pre-amp when I used a
7el yagi for 2m ssb.
I'm looking for a copy of the schamatic so i can put the pre-amp in line any help?
I will cover photo coping and mailing expenses.
de dave-n2rhl

p/s ramseyelectronics.com doesn't have thes on-line.

tnx in advance.

2408. Re: Mobile Antenna ??'s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <39ef0796$0$35010$44a10c7e@news.net-link.net>
Source record: 70388

If you have a metal boat, how about a whip and coupler? If you have a fiberglass power boat, you could still go with a whip type antenna and coupler but you will need to install a counterpoise system to take the place of your "vehicle" metal. If you have a sail boat with a tall mast, you could put up a dipole, but this would be an inverted V and you would likely get better dx performance from loading the back stay and using a coupler like an SGC 230. I put a 102" CB whip and Icom AH-4 with 706MKIIG on my 14' aluminum fishing boat and it works great!
Bill wrote in message <39e9e874.15855917@news.clnk.com>...
>Does anyone have experience with "ham sticks" and/or the Carolina Bug
>Katcher??????
>
>I need a mobile antenna (for a boat not a car) and am considering
>these units....
>
>Do they need a ground plane/counterpoise? What kind of signal reports
>do you get with yours at 100w output???/
>
>tnx & 73s
>
>KD5GCX
>Bill
>S/V Rhapsody CD25D #148
>http://rhapsodysails.com/sailing.html

2409. Mobile HF Exposure Levels

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Richard Smith <rsmith@NOSPAMplaneteer.com>
Message-ID: <8XDH5.73603$YG5.50881@tor-nn1.netcom.ca>
Source record: 70389
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Can anybody please tell me an easy method of estimating the RF exposure level for a 10 meter transciever running 100 watts through a rear/trunkmounted antenna ?

Thanks,

Richard.
(Please remove the "NOSPAM" if replying via email).

2410. Re: Mobile HF Exposure Levels

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Korinna & Peter <Peter.Hovorka@t-online.de>
Message-ID: <8sn3o3$7n3$00$1@news.t-online.com>
Source record: 70390
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hi Richard,

do you mean the exposure levels for the people inside the car ? What
kind of antenna do you use ? just a bug stick ? any att/gain data ?

73,

Peter

--
Korinna Imle & Peter Hovorka
ICQ #74200239
Peter: DG1GPQ
http://WWW.CYBERCATS.DE
--

2411. Re: Mobile HF Exposure Levels

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Richard Smith <rsmith@NOSPAMplaneteer.com>
Message-ID: <CxEH5.73614$YG5.50876@tor-nn1.netcom.ca>
Source record: 70391
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.equipment

The RF levels for the occupants. The antenna is a K-40 (therefore I do not believe there is any gain).

Thanks,

Richard.

2412. Re: FS-Ham/4 rotor,MC-60A mike.&ect.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: paul flautt <pflautt@netpluscom.com>
Message-ID: <39EF2026.C80086EB@netpluscom.com>
Source record: 70392

Do you still have SB-230?
Paul

Wa4ex wrote:

> Have a Hy-Gain Ham/4 rotor.this rotor was from an estate sale,rotor was 1 yr
> old when org. owner passed away and has been storage for 2 yrs, I tested it,
> and it works great and looks new.$300.00/pu + shipped.
> Also have in new cond A Kenwood MC-60A mike $80.00.
> Also have a HeathKit SB-230 (1200 Watt amp) Not working,tube seems to be ok no
> shorts but has a lot of bad solder joints,have owners manual.Make offer.
> Call Sonny-WA4EX at 813-782-7244 or wa4ex@aol.com

2413. FS: MFJ 989C 3Kw tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Derf <ke4ros@hotmail.com>
Message-ID: <8sn8qo$7q7$1@nnrp1.deja.com>
Source record: 70393

I have a MFJ 989C 3 KW tuner that is in very good condition and hardly used. Comes with original manual, no box, and shipped FedEx to your door for $200. I take and prefer PayPal.

thanks
Derf

ke4ros@hotmail.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2414. FA: Yaesu 2M Allmode last hours

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Web Pub <garyhendricks@hotmail.com>
Message-ID: <DTGH5.8169$NN1.69640@news3.atl>
Source record: 70394

Last chance on a nice allmode

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=46679
5033

2415. F.S. Cushman CE-24A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <39EF38CA.361227C5@cybertime.net>
Source record: 70395

Cushman CE-24A Frequency Selective Levelmeter in A1 operating condition
with new batteries installed. Case has normal use scratches. Operation
and Maintainence manuals included. $350 OBO and you ship from 92399.
Contact W6LAR at
w6lar@cybertime.net if interested.

2416. F.S. Northeast TTS-44

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <39EF3A54.EAD14151@cybertime.net>
Source record: 70396

Northeast Electronics TTS-44 Transmission Test Set in A1 operating condition with new batteries installed and includes oper/maint manual and assorted cords. Case scratches from normal use. $250 OBO and you ship from 92399. Contact W6lar at w6lar@cybertime.net

2417. F.S. WECO Fiber Optic Test Set

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 00:00:00 UTC
From: Larry Anderson <w6lar@cybertime.net>
Message-ID: <39EF3FB4.1F75302@cybertime.net>
Source record: 70397

Western Electric Fiber Optic Multimode Optical Loss Test Set mfg by Tau-Tron. Model KS-22820-L1. Has TX and RX capability. RX range is 33db @ 825/875 nm, 30 db @ 1300 nm. Includes Bi-Conical test cords/ No manual. A1 operating condition and case like new. Still has plastic sheet over face of meter. Comes with a padded carry case. $400 OBO you ship from 92399. Contact W6LAR at w6lar@cybertime.net.

2418. Whats on the Horizon for new HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 01:24:52 UTC
From: eric_fre@hotmail.com
Message-ID: <8sligvttd1@nnrp1.deja.com>
Source record: 70364

Its been what nearly 2 years since the the release of any new HT fro Yaesu and Icom. I'm getting board and want a new toy. Any body heard of any new ones comming to market soon? Hay Yaesu and Icom need any qualified RF design engineers to field trial? he he

Cheers
Eric.
Oh yea and what about Kenwood now you've been really slow where's your new toys?

Sent via Deja.com http://www.deja.com/
Before you buy.

2419. Re: YaesuFRG-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 01:56:05 UTC
From: Enrico Leonardini <leonardini@mail.isla.net>
Message-ID: <VwsH5.1962$ze4.337291@typhoon.tampabay.rr.com>
Source record: 70365

how much shipping to connecticut thru UPS?

"Terry Runion" <doc692@bitstorm.net> wrote in message
news:ii4G5.28399$TY4.22588@newsfeed.slurp.net...
> For sale Yaseu FRG100 with all paper work and box Lass then 10 hours on
unit
> $300.00 plus shippen
>
>
>
>
>

2420. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 02:06:28 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <EGsH5.17524$x81.322369@news2.rdc1.on.home.com>
Source record: 70366

Al Bolton <aj.bolton@virgin.net> wrote in message
news:39ee1350.43431331@news.virgin.net...
> I stick by what I said, and I have spent quite some time researching
> this. The HTX-10 CANNOT be expanded as is. If you trawl through the
> Newsgroups and mods sites you will see that there are some differences
> between the HTX-10 and the radios you mention, although broadly
> speaking, the HTX-10 is one of a family of clones.
>
> The HTX-10 has firmware which does not allow the the standard version
> to be modified for wide band coverage. I did mention that there is
> supposedly an export version but where it was exported to I don't
> know, it certainly wasn't the UK!
>
> However, if you can point me to a site or show me how to do it I would
> be interested and would eat my words!
>
> Now I STILL need the service info!!! This is very interesting talking
> about 11m mods but all I really want is some test and alignment info!
>
> HELP!
>
> Regards,
> Al
>

Call Radio Shack and order one.

2421. FS:Neat antenna for your Garmin GPS unit, L@@K!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 02:23:16 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39EE5A97.D5A9A0C6@home.com>
Source record: 70367

I have for sale some real neat GPS antennas. Please check
out the 3 pictures for full information. Some have red gaskets, some
have white and some have black gaskets. This gasket seals the antenna
when you drill the hole for securing it. No difference but in case you
purchase one the color of the gasket might vary plus when they are
installed you don't see it anyway. They all have white tops. 2.75 inch
wide X .75 inch thick. Antenna requires 5 volts DC and receives its
power form the GPS unit like the Garmin GPSII,II+, III+ or any Garmin or
other GPS unit that provide power up
to the antenna. $55.00 includes FREE USPS Priority mail shipping in the
USA only. BNC to BNC jumpers up to 10 feet are also available for a
small additional charge. Will ship internationally, buyer pays full AIR
mail shipping
cost. Payment via BID-PAY or Western Union money order only for overseas
orders. USA orders can pay with US postal money orders-Western Union
money orders and will ship in a few days, personal checks when it clears
the bank. All units have been tested and are working. Have about half a
dozen to dispose of. If interested, send me an email! Thanks for your
interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

2422. FS: Neat antennas for your Garmin GPS unit! L@@K!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 02:25:07 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39EE5B05.91632779@home.com>
Source record: 70368

Please check
out the 3 pictures for full information on these GPS antennas. Some have red gaskets, some
have white and some have black gaskets. This gasket seals the antenna when you drill the hole for securing it. No difference but in case you purchase one the color of the gasket might vary plus when they are installed you don't see it anyway. They all have white tops. 2.75 inch wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin GPSII,II+, III+ or any Garmin or other GPS unit that provide power up
to the antenna. $55.00 includes FREE USPS Priority mail shipping in the USA only. BNC to BNC jumpers up to 10 feet are also available for a small additional charge. Will ship internationally, buyer pays full AIR mail shipping
cost. Payment via BID-PAY or Western Union money order only for overseas orders. USA orders can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a dozen to dispose of. If interested, send me an email! Thanks for your interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

2423. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 02:45:30 UTC
From: no@no.no
Message-ID: <39ee5d3a.112561755@news1.lig.bellsouth.net>
Source record: 70369

Bob Miller <bamiller@texas.net> wrote:

>no@no.no (Paul) wrote:
>
>>Thank you gentlemen, for your help. I can honestly say that the fear of harrassment from
>>big government tyrants is starting to interfere with the personal enjoyment of my hobby.
>
>Well, if you have an amateur license, you can build your own 10 meter
>amplifier and operate it on 10 meters. Or buy one, and do the same.
>Either option is legal.
>
>If you don't have an amateur license, I doubt that anyone is going to
>stop you from building a 10 meter amplifier, but you cannot operate
>it, and I doubt that you can sell it, either.
>
>What don't you understand? How are the "big government tyrants"
>interfering with the personal enjoyment your your hobby?
>
>Bob
>k5qwg

Well, for an example: I have seen various amplifiers in need of repair for a steal at local flea markets, which I would love to use as a project to rebuild and operate lawfully by FCC guidelines- BUT- I'm afraid that some technicality will get me in legal trouble, such as the "type acceptance" issue. I simply don't have the money for a turnkey "plug and play" name brand amplifier, but I feel it is within my capabilities to put together a relatively clean amplifier from salvage parts that I can hopefully find (again) at the aforementioned flea markets. This would certainly be a beneficial learning experience for me, but I certainly would not want to risk losing my equipment or license for a technicality of one sort or another.

Paul

2424. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 02:59:36 UTC
From: compcnsult@aol.com
Message-ID: <20001018225936.10441.00000173@ng-fh1.aol.com>
Source record: 70370

It could be worse you could have Firestone tires!

2425. Kenwood TM-2570A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 03:39:17 UTC
From: Marc Passy <mpassy#no_spam#@houston.rr.com>
Message-ID: <39EE6CE6.7376D077@houston.rr.com>
Source record: 70371

Anyone have, or have pointers to, detailed info on the subject radio,
and would like to share?

thanks in advance.
--
To reply, remove two pounds of spam-proofing.
My Opinions are all my own. Nobody else, especially the
people I work for, wants to claim them.

"At the core of the risk-free society is a self-indulgent failure of
nerve."
Edwin "Buzz" Aldrin, 1999

2426. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 03:47:11 UTC
From: dentronman
Message-ID: <39uH5.7493$1I4.469802@newsfeed.intelenet.net>
Source record: 70372

I have had one for almost 2 years and it has performed well. I even used it
for packet too. Its been knocked around too. The only thing that took a dump
was the display bulbs so I replaced them and all is well .
"Stevan A. White" <engineer@kgnc.com> wrote in message
news:39ee3db0@news.usenetnews.org...
> I am amazed at these two replys. I have an HTX-242 in my wife's Suburban
> that performs better than my Kenwood in my Chevy pickup. Absolutely no
> intermod problems at all and I live in one of the highest RF level areas
> (lots of cellular, two-way and paging - 2 sites - within 2 blocks) of
town.
>
> 73 de W5SAW
>
> "KG4FET" <kg4fet@aol.combadspam> wrote in message
> news:20001017200013.00169.00000119@ng-cq1.aol.com...
> > >Hello,
> > >
> > >I want a little feedback on the HTX-242 Mobile radio. 50% Good.. 50%
> bad..
> > >Nobody have the "same" opinion. The price drop from 399$ CDN to 199$
CDN.
> > >Just want to have few comments from owners. Thanks.
> > >
> > >annick_100@hotmail.com
> > >
> > >
> > >
> > >
> > Honest opion? They are awful and prone to skip frequancies when using
the
> VFO
> > as they get older (3 months). VFO seems to to not be a self cleaning
> type.
> > Also they are Terrible mobiles. They have absolutly no IMD rejection at
> all.
> > Not so bad if you live in an electricity, cel/pager tower, or repeater
> free
> > area but otherwise worthless as a mobile. I have a 212 now and 2 good
> friends
> > of mine have the 242's and cannot use them in the mobiles because of
the
> > intermod. I use the 212 in the shack but use the
> > FT 100 for 2 meter mobile work. Just MHO on this subject.
> > Sandor KG4FET

>
>

2427. Re: IC-746 2 months old w/extra manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 04:08:17 UTC
From: scott <sjd2@home.com>
Message-ID: <39EE76EF.43F9FE65@home.com>
Source record: 70373

joe...u still have the 746 for sale? where are u located? scott

Joe Brancato THE HAM CONTACT wrote:

> MINT 10 out of 10 condition, asking $1145. Also have 6 month old unit
> for $1085. Can ship extra manual with unit if interested.
>
> Joe

2428. Re: FS RFCONCEPTS UHF AMP SOLD THANKS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 04:31:27 UTC
From: dentronman
Message-ID: <zOuH5.7497$1I4.470281@newsfeed.intelenet.net>
Source record: 70374
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

"dentronman" <w9jcm@reno.quik.com> wrote in message
news:CPNC5.6077$1I4.374202@newsfeed.intelenet.net...
> THIS IS A RF CONCEPTS 4.310
> 430-450 30 IN 100+ OUT AMPLIFIER
> GAS FET PREAMP ALSO
> I BOUGHT THIS AMP 3 WEEKS AGO AND HAVE FOUND THERE ISNT ANY ACTIVITY ON
432
> HERE SO ITS USE IS LESS THAN 30 MINUTES. I WANT 300 DOLLARS FOR IT SHIPPED
> IN THE USA. HAVE WARRANTY CARD INSTRUCTIONS ETC.. WILL SWAP FOR A ATAS
> ANTENNA ONLY.
>
> W9JCM
> JOHN
>
>

2429. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 05:02:05 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <hfvH5.4346$9p6.220609@typhoon.sonic.net>
Source record: 70376

Not to worry Paul. If you have a license, you can build and operate an amp on any band you are licensed for and you don't need FCC Type Acceptance, unless you are a commercial manufacturer. Lots of hams home-brew their own amps with the full blessing of the FCC.

Ron N6AHA

"Paul" <no@no.no> wrote in message news:39ee5d3a.112561755@news1.lig.bellsouth.net...
> Bob Miller <bamiller@texas.net> wrote:

> Well, for an example: I have seen various amplifiers in need of repair for a steal at
> local flea markets, which I would love to use as a project to rebuild and operate lawfully
> by FCC guidelines- BUT- I'm afraid that some technicality will get me in legal trouble,
> such as the "type acceptance" issue. I simply don't have the money for a turnkey "plug and
> play" name brand amplifier, but I feel it is within my capabilities to put together a
> relatively clean amplifier from salvage parts that I can hopefully find (again) at the
> aforementioned flea markets. This would certainly be a beneficial learning experience for
> me, but I certainly would not want to risk losing my equipment or license for a
> technicality of one sort or another.
>
> Paul

2430. essaie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 05:43:08 UTC
From: kibidoux@aol.com
Message-ID: <20001019014308.04505.00000257@ng-fa1.aol.com>
Source record: 70377

the best 73 french

2431. WTB Legal Limit HF Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 07:35:40 UTC
From: K4JJ <jab@mindspring.com>
Message-ID: <8sltut$pc0$1@slb6.atl.mindspring.net>
Source record: 70375

I am interested in purchasing a high-end legal limit amplifier in excellent condition such as an Alpha 89, Alpha 87A, Alpha 77DX, Alpha 77SX or a QRO or Titan II. Contact Joe at k4jj@arrl.net or call 678-393-1911.

2432. SWAP TS440SAT for mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-19 12:01:02 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <39eeed4b$0$11636$7f31c96c@news01.syd.optusnet.com.au>
Source record: 70310

I am a traveller & require a SOLID HF radio.TS 50's or ICOM 706, or CODAN 8528 ETC would be IDEAL.I will swap my ex cond TS440SAT +/- CASH for top radio.The 440 has NEVER been mobile or mistreated.ANY inspection by KENWOOD conversant TECHNICIAN WELCOMED [NO self appointed experts please].
I KNOW there are some GREAT MOBILES floating around so PLEASE CONSIDER.
For specs please EMAIL rredbeak@hotmail.com [me] cheers,rod VK4XI LIC HAMS ONLY PLEASE.

2433. SWAP TS-50S + AT-50 for TS-690SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Lester Ostrick <kbtgw@ws.quik.com>
Message-ID: <dQ3I5.7688$1I4.481985@newsfeed.intelenet.net>
Source record: 70248

Hi, name is Les and I have a near perfect Kenwood TS-50S and its automatic antenna tuner [AT-50] with the Mic, Cables and manuels.

I would like to trade for a Kenwood TS-690SAT in similiar condition.

Contact me via: E-Mail kbtgw@ws.quik.net
phone 516-295-0696

73 de Les, K2TGW

2434. FS: MINT MFJ-9046 6m xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <3741-39F0D041-58@storefull-131.iap.bryant.webtv.net>
Source record: 70249
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have FOR SALE, an MFJ-9046 in mint condition. Used very little and have had it only a few months. A lot of fun! But I bought another rig with 6m. So this is up for grabs at just $179 and I will pay for the PRIORITY MAIL shipping and insurance. If you're short on cash, we could arrange the use of a credit card through my company. If interested, please e-mail.

73, Bill - WA8MEA @ Jackson Co., MI QRP Club station: KC8BCR

ars--kc8bcr@webtv.net

2435. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <g2m1vs0fn84iuqbseg08th9n4ns5l27rb7@4ax.com>
Source record: 70250

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2436. FS: DEMO Icom IC-718

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <3741-39F0D365-59@storefull-131.iap.bryant.webtv.net>
Source record: 70251
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

FOR SALE: A beautiful demo ICOM IC-718 in MINT condition. Used only a few hours for a product review and to test out some antennas. Original box, mike, manual and manuf. warranty. Will sacrifice for $595 and I will pay for shipping and insurance! This is really a sweat rig for the money. If interested, please e-mail or you can even call me at 1.517.563.2613. If you're short on cash, I can arrange payment via credit card through my business.

73, Bill - WA8MEA @ Jackson Co., MI QRP Club station: KC8BCR

2437. HW-101 Tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Donald Peters <petersdw@powwwer.net>
Message-ID: <sv1s5lr2g5pp14@corp.supernews.com>
Source record: 70252

Hi,

I've had a Heathkit HW-101 rig for a few years now, but I only recently upgraded my HF privileges so I can actually use it.

I've heard they are difficult to tune, and I have no instructions for it. Does anyone have a procedure to tune this green beast? I'd really appreciate any help you might provide me.

73
Adam, KC0EZR

2438. hw101 tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: william p werhane <KA8UZE@prodigy.net>
Message-ID: <8sqtml$2u3m$1@newssvr05-en0.news.prodigy.com>
Source record: 70253

hello adam : If you do not have manual I will send you info. paul ka8uze
email ka8uze@netscape.net

2439. WTB: UNIDEN HR-2510 !) METER RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <Ga7I5.611$fv1.73207@news1.primary.net>
Source record: 70254
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WANT TO BUY: Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail.

2440. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F0FF7A.C7A18A7C@sccoast.net>
Source record: 70255
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Robert Hollingsworth wrote:
>
> Just curious here. Suppose my goal was
> to communicate with a family outside the
> range of say a 2 meter pushing five watts
> and I set up a repeater on a piece of
> terrain that would allow us both to
> reach it with no problem, BUT , I only
> placed my receiving antenna so it was
> line of sight to both of us and I placed
> say a pair cubical quad to transmit the
> repeater offset lower down on either
> side of the masking terrain. There would
> be line loss of course, but the gain
> from the Quad could make up for a lot
> and be very directional. We could each
> also use a quad at our ends, again masked
> if possible from sides or rear and
> we might be a bit hard for someone not
> pretty much between us and the repeater
> to find.
>
> Would this work?

Well, you certainly reduce your risk of detection whenever you limit where your signal travels. In fact, this is one of the main cornerstones of secure military communications now. The use of higher frequencies, and highly directional antennas, right off the bat reduces the chance that others can easily detect, monitor, or locate, your signal. The use of the very low power often associated with those higher frequencies and highly directional antennas reduces that risk even further. And, of course, the military also goes the next step of adding encryption to the mix also.

Anyway, getting back to your specific example, by attempting to communicate with only a single point (the other family), you task certainly does become somewhat easier. While I'll assume your system would work, the only problem I see with your example is that there would be a lot of antennas in the air. And the more antennas you have in the air, the more chance that someone will just stumble across one just walking through the woods. And, if those quad antennas are located, they point right to your location, and the location of the other family.

In your case, the best bet for point-to-point communications would be to use very high frequencies (microwave) with small highly directional dish antennas (as few as possible). The small antennas would be easier to hide, and harder to just notice as one walks through the woods.

If the distance between the two communications points is not too great, you could use passive repeaters between the two points to reduce power demands (and cost). A passive repeater is one that uses no electronics to rebroadcast the signal at each point. It simple consists of two antennas, one facing your transmission antenna and the other antenna pointing at the input antenna of the passive repeater down range. The incoming antenna of the first repeater simply receives the transmitted signal and passes it to it's transmiting antenna through coax where it is naturally rebroadcast to the receiveing antenna of the other repeater. Such a passive repeater can be effective over a range of ten to thirty miles, depending on the transmitted power level.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2441. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Robert Sturgeon <rsturgeon@calwest.net>
Message-ID: <fcu1vs0r40hvfju545eumvp2t74bgnijuo@4ax.com>
Source record: 70256
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 20 Oct 2000 19:21:29 GMT, "Randy Zimmerlee"
<n3wxg@home.com> wrote:

>
>"Noah Simoneaux" <noaj@yournet.com> wrote in message
>news:39f06a1f.10920746@news.preferred.com...
>> On Fri, 20 Oct 2000 11:12:00 -0400, Dwight Stewart
>> <stewartx@sccoast.net> wrote:
>>
>> (snip)
>>
>> > I agree with Randy, Noah. CB, with its very limited channels, is
>> >simply not designed for repeater use.
>TY Dwight.....
>
>> I wasn't talking about repeaters. I was referring to relay stations
>> manned by people. They wouldn't need to repeat every transmission
>> made, just the ones which weren't reaching the intended station.
>>
>> That's where a person monitoring the radio comes in handy. I don't
>> know how many hams are in my area, even though I listen on the
>> repeater frequencies sometimes, and know they have a club and meet
>> once a month, but I do know there are lots of CB's around.
>>
>> If we're in a survival situation congestion on the band probably won't
>> be a problem for too long, once people start running out of fuel.
>>
>> (snip)
>>
>> Noah Simoneaux
>Noah...that is where amateur radio has the moxy over CB radio. I doubt very
>many CBR's have the capability to operate under those conditions. A high
>number of amateur radio operators have taken training in emergency
>communications and dealing with problems that can occur during said
>situation. Traffic handlers, ARES, RACES are just to mention the basics. I'm
>sorry, but I would not like to depend on CB operators for emergency relay.
>We are licensed and have something to be proud of.....the knowledge I can do
>it legal and RIGHT. Amateur radio has many, many avenues and frequencies
>for communications during an emergency. There are far too many users of the
>CB's that will not honor a situation because they feel, I bought this
>radio...you can't tell me to shut up...etc. I'm an ex-CBer from a long time
>ago when you could get on and have a decent conversation with someone. My
>old call was KKM3379. When the foul language and all the carrier throwing

>started years ago, I got away from it. I do not miss the garbage. Have a
>great day!
>
>Randy
>N3WXG

With all due respect, Randy, you are missing Noah's point.
It isn't about the sort of emergency relay that you have
during and after "ordinary" emergencies- hurricanes,
earthquakes, etc. It is about groups of regular folks,
using the communications equipment they are most likely to
have (CB and/or FRS, not ham) to communicate with each other
and, perhaps, their immediate neighbors in extraordinary
circumstances. All your nice ham equipment and practice
wouldn't do a thing for them. Using depressions and low
power for signal masking, and high points for message relay,
just might.

The part about your ham usage being "legal and RIGHT,"
laudable as that is now, wouldn't be a consideration in such
circumstances.

--
Robert Sturgeon-
Proud member of The Vast Rightwing Conspiracy, and larryn's and CanopyCo's killfiles.
http://www.vistech.net/users/rsturge/

2442. Re: More Communications Security (RDF, ham radio, etc)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F103BF.3CB308EA@sccoast.net>
Source record: 70257
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Noah Simoneaux wrote:
>
> [snip] At the beginning of this discussion...
> [snip] Of course, that was only in
> misc.survivalism. [snip] Probably should
> have started another thread.

Why don't you post what you're trying to acheive again so those in the ham radio newsgroups can get an idea of what you're wanting to do with this. There are some ham operators who eat this type of stuff (RDF, communications security, etc) up for breakfast. If they know what you're seeking, they'll be better able to address the issue and you might gain some valuable insights from their experience.

No need to add another thread. Just add "(RDF, ham radio, etc)" to the end of the subject line in your response (or just reply to this message - its already added). That is sure to get some attention in this ham radio newsgroup.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2443. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F10823.5313F6F3@sccoast.net>
Source record: 70258
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Robert Sturgeon wrote:
>
> With all due respect, Randy, you are missing Noah's point.
> It isn't about the sort of emergency relay that you have
> during and after "ordinary" emergencies- hurricanes,
> earthquakes, etc. It is about groups of regular folks,
> using the communications equipment they are most likely to
> have (CB and/or FRS, not ham) to communicate with each other
> and, perhaps, their immediate neighbors in extraordinary
> circumstances. All your nice ham equipment and practice
> wouldn't do a thing for them. Using depressions and low
> power for signal masking, and high points for message relay,
> just might.

But I think Randy's point is that ham radio operators are more skilled at emergency communications during disasters, and are therefore more likely to be on the air following those "extraordinary circumstances." Of course, if your goal is to only communicate with your immediate neighbors, then perhaps CB is an answer. But if your goal to to ALSO communicate with emergency personnel (disaster assistance), those operations are more likely to be manned by ham radio operators.

And now that it is so easy to get a ham license (written test with no morse code), a well prepared survivalist would be foolish not to add ham radio to his communications capabilities (including the extra equipment needed to communicate with those immediate neighbors).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2444. Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <Gq8I5.24274$Ou2.1325997@news-east.usenetserver.com>
Source record: 70259
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Many of you know that back in March of 1999, CSS purchased the rights to the Pc PakRatt for DOS and Windows source code. We made some enhancements to the Windows version, but since Timewave had discontinued the DOS Pakratt product, we didn't put any resources into upgrading it with the Y2K fixes.

Since that time, we've received requests to update the DOS version. Since the focus of CSS is Windows software and we know many of you still prefer DOS, we are offering the source code up for sale. We feel this is the right thing to do, since many of you continue to use the older computers for your TNC and logging programs.

We'd like the new owner or owner group to have experience in C and assembly, as this is what PakRatt for DOS is written in. It does compile with MASM 5.1 and Microsoft C++ 8.0 (the Visual C++ compiler).

Once you purchase the source, you can do anything you want with it, except call it PcPakratt or 'The former PcPakratt'. PakRatt is a Trademark of Timewave Technology and we cannot sell the name to you, just the source for the program.

Serious bids only and serious coders only.

Rick Ruhl - W4PC
President, Creative Services Software, Inc.
http://www.cssincorp.com
ricker@cssincorp.com

2445. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Robert Sturgeon <rsturgeon@calwest.net>
Message-ID: <4dd2vs0na9b9lafh80v24isbcd7ki6g2nh@4ax.com>
Source record: 70260
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 20 Oct 2000 23:06:53 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

>Robert Sturgeon wrote:
>>
>> With all due respect, Randy, you are missing Noah's point.
>> It isn't about the sort of emergency relay that you have
>> during and after "ordinary" emergencies- hurricanes,
>> earthquakes, etc. It is about groups of regular folks,
>> using the communications equipment they are most likely to
>> have (CB and/or FRS, not ham) to communicate with each other
>> and, perhaps, their immediate neighbors in extraordinary
>> circumstances. All your nice ham equipment and practice
>> wouldn't do a thing for them. Using depressions and low
>> power for signal masking, and high points for message relay,
>> just might.
>
> But I think Randy's point is that ham radio operators are more skilled
>at emergency communications during disasters, and are therefore more
>likely to be on the air following those "extraordinary circumstances."
>Of course, if your goal is to only communicate with your immediate
>neighbors, then perhaps CB is an answer. But if your goal to to ALSO
>communicate with emergency personnel (disaster assistance), those
>operations are more likely to be manned by ham radio operators.

No, I don't think you quite get it. I don't think Noah was
referring to unusually severe, but otherwise "normal"
disasters. >Big Clue directly ahead!< Otherwise, there
would be no need for signal masking, channel hopping,
communications security and codes.

> And now that it is so easy to get a ham license (written test with no
>morse code), a well prepared survivalist would be foolish not to add ham
>radio to his communications capabilities (including the extra equipment
>needed to communicate with those immediate neighbors).
>
>Dwight Stewart (W5NET)
>
>http://www.qsl.net/w5net

Foolish? Perhaps. I know folks who have "run" the
potentials and come to the conclusion that going to the
trouble and expense of getting ham equipment, the license,
learning the subject, "staying current," etc., just isn't

worth the use of time and resources that could be used
otherwise.

--
Robert Sturgeon-
Proud member of The Vast Rightwing Conspiracy, and larryn's and CanopyCo's killfiles.
http://www.vistech.net/users/rsturge/

2446. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Randy Zimmerlee <n3wxg@home.com>
Message-ID: <kfVH5.35936$RP.6105416@news1.rdc1.md.home.com>
Source record: 70323
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

"Noah Simoneaux" <noaj@yournet.com> wrote in message
news:39efa4cc.15922188@news.preferred.com...
> On Fri, 20 Oct 2000 01:27:23 GMT, N9NWO <2121d@gte.net> wrote:
> (snip)
>
>
> Yeah, I monitor one of the local ones on my scanner, but I was
> thinking more of a relay station manned by people instead of an
> automatic one. I figured since CB's would probably be much more
> available locally, more people would be able to communicate with them
> than ham radios.
>
> Noah Simoneaux

Im sorry Noah, I have to really laugh at the thought of using CB's for anything productive. The massive dissaray that now exists on those frequencies would only be compounded 100 fold with the use of relay stations. Im sorry...BAD idea!!!

Randy
N3WXG

2447. Re: WTB: Bird 43 wattmeter, slugs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <39F03174.B32EEE@cmcorp.com>
Source record: 70324
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

"Michael J. White" wrote:

> I'm looking for a Bird model 43 wattmeter. Must work perfectly, and be in
> excellent or better cosmetic condition. Prefer SO-239 connectors but will
> accept N-type. Will pay top dollar for the right unit. Please email if you
> have one to sell. Thanks.
>
> Mike, N4PDY

With these requirements, and ability ot pay, may I suggest you just buy one
from Bird?

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

2448. Re: GE Super Radio vs. CCRadio--?????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <HDvwOZaSuYs+QsodBf5BpVGiV1w3@4ax.com>
Source record: 70325

catmandy99@aol.com (Sheryl Rosen) wrote:

>
>BUT!!! Is there anything on the market, for under about $60-70, that has the
>reception of the Optimus, or the Super Radio, PLUS a clock/timer feature?
>(Again, I know the CCRadio has the clock, but it costs about $100 more than i
>can afford).
>
>Any help would be greatly appreciated!
>Thanks so much.
>Sheryl

I know if you go to the C.Crane web site, http://www.ccrane.com/ you
can get the latest GE SuperRadio3 there. Runs about $65. They might
also have some kind of external timer.

Bob
k5qwg

2449. Re: GE Super Radio vs. CCRadio--?????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <ujzwObP6yU=4fLi7SUSwN6DdHRUH@4ax.com>
Source record: 70326

catmandy99@aol.com (Sheryl Rosen) wrote:

>Hi folks,
>I hope this is on-topic for this group. I didn't know where else to turn.
>
>
>However, the stupid thing just doesn't get the reception on the station he
>likes so much. He listens through the static....but it drives him crazy.

It may be atmospheric static. Then again, there may be some source of
noise around his residence -- a noisy power line transformer,
flourescent lights or whatever. A bettter radio won't necessarily
remove that noise source, if that's what it is, rather than simple
atmospheric static.

Bob
k5qwg
>

2450. Re: WTB: Bird 43 wattmeter, slugs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <Cz=wOQoayxHARezw6Wgacl2HecJB@4ax.com>
Source record: 70327

"Thomas C. Sefranek" <tcs@cmcorp.com> wrote:

>
>
>"Michael J. White" wrote:
>
>> I'm looking for a Bird model 43 wattmeter. Must work perfectly, and be in
>> excellent or better cosmetic condition. Prefer SO-239 connectors but will
>> accept N-type. Will pay top dollar for the right unit. Please email if you
>> have one to sell. Thanks.
>>
>> Mike, N4PDY
>
>With these requirements, and ability ot pay, may I suggest you just buy one
>from Bird?

Yeah, you can get a Bird 43 for $276 from AES. Coils run $80-100. I
have a 20-year-old Bird myself, but if I were to sell it, I'd want
pretty much the new price because it looks new.

Bob
k5qwg

2451. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Strabo <strabo@flashmail.com>
Message-ID: <39F03F10.A0FD308F@flashmail.com>
Source record: 70328
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Dwight Stewart wrote:
>
> > Noah Simoneaux wrote...
> >
> > While this is more an idea to make
> > your communications more effective,
> > it would also help your security
> > arrangements.
> >
> > You can use terrain masking to
> > reduce the range your radio
> > transmissions travel, and also use
> > a relay point to increase the
> > range, when you need to.
> >
> > A relay point can be as simple as
> > someone living on some high terrain
> > in your area or as complicated as
> > you want to get. In the Army we used
> > to dispatch a jeep with several
> > radios to the highest hilltop in the
> > area and they'd relay any time we
> > couldn't communicate with the
> > intended receiver.
>
> What are you seeking security for, Noah? While I can see how using
> terrain masking could offer some control over where your radio
> transmissions might travel (aiding radio security to some extent),
> wouldn't a relay on high terrain completely defeat that effort?
>
> And, of course, if you're seeking security for yourself, wouldn't a
> relay talking to you tip off those looking for you that you are located
> somewhere within the range of that relay point? A simple look at a map
> for where you might be hiding (where the relay point can hear you, but
> "they" can't) would almost certainly pinpoint your general location.
>
> In other words, terrain masking is not a very effective means of
> obtaining security.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

Transmit line of sight to repeater with SW out.

Skywave transmissions are not easy to trace.

Using multiple repeaters with varied repeat freqs are also not easy to trace.

2452. WTB: GE MASTR II ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <cAYH5.2090$W46.6451@nntp0.chicago.il.ameritech.net>
Source record: 70329
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hi Guys,
I am in need of a set of Mastr II accessories (control head, mic, cables for a GE Mastr II mobile, spkr would be nice but not necessary). Please state price and condition. Thanks in advance

73,
Frank - K9IC

2453. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: noaj@yournet.com
Message-ID: <39f05850.6360871@news.preferred.com>
Source record: 70330
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 20 Oct 2000 10:37:04 GMT, "Randy Zimmerlee" <n3wxg@home.com>
wrote:
(snip)

> Im sorry Noah, I have to really laugh at the thought of using CB's for
>anything productive. The massive dissaray that now exists on those
>frequencies would only be compounded 100 fold with the use of relay
>stations. Im sorry...BAD idea!!!

In the situation I'm envisioning, the choices might be limited to a
bad idea and a worse idea. I'd prefer to have poor communications
with my neighbors via CB than no communications with them. If
something important is coming my way I prefer to know about it in
advance if possible.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2454. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: noaj@yournet.com
Message-ID: <39f058b3.6460425@news.preferred.com>
Source record: 70331
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 20 Oct 2000 01:55:29 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

(snip)

> What are you seeking security for, Noah? While I can see how using
>terrain masking could offer some control over where your radio
>transmissions might travel (aiding radio security to some extent),
>wouldn't a relay on high terrain completely defeat that effort?

Not completely, no. Communication security for a survivalist has
basically the same goals as in the military. Minimizing enemy
monitoring and maintaining friendly communication.

>
> And, of course, if you're seeking security for yourself, wouldn't a
>relay talking to you tip off those looking for you that you are located
>somewhere within the range of that relay point?

They might be able to figure that out, but that might not be very
helpful to them if they don't know the area that well.

A simple look at a map
>for where you might be hiding (where the relay point can hear you, but
>"they" can't) would almost certainly pinpoint your general location.

Only within a big circle. At the beginning of this discussion I
pointed out that I was mostly referring to a situation where both
sides were fairly equal in size and technology. Things would be
radically different if they were very different in size and technology
available. Of course, that was only in misc.survivalism.
>
> In other words, terrain masking is not a very effective means of
>obtaining security.

No, not when used alone, but it can help reduce the range of your
transmissions, along with directional antennae, low-power
transmission, and plenty of other things.

BTW, that was what I meant when I said using a relay station isn't so
much a security measure as it is a measure to help you communicate. I
was really trying to keep it tied in with the earlier threads on
communication security. Probably should have started another thread.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2455. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F05CE8.FA7F9F59@sccoast.net>
Source record: 70332
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Strabo wrote:
>
> Transmit line of sight to repeater with SW out.

Again, you're not being very clear on what type of security you're trying to find (who, what, where, why), so I can only speak in general terms. The use of the phrase "terrain masking," and the mention of survivalism in the newsgroup list, suggests you're attempting to hide from people attempting to locate your position in a given area. So, I'll go from that direction in my response.

As far as the use of a repeater, the repeater itself would be very easy to locate since its signal is not highly directional. And, again, assuming you're in a remote location, it would not be that hard to guess your location based on the location of the repeater in the surrounding terrain. All one has to do is locate the general area of the repeater, and then look on a map for where your signal might not be heard from their position, yet the repeater can still receive your signal.

Of course, another option is to just locate the repeater itself and then use it to locate you. They can do so by simply following your signal from the repeater's location (if the repeater can hear your signal, then they can also hear your signal standing next to the repeater).

> Using multiple repeaters with varied repeat freqs
> are also not easy to trace.

A dedicated radio operator could locate almost any number of frequency pairs in a matter of moments. Its going to take a little more effort than that to offer any meaningful security.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2456. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F060A4.90926EEC@sccoast.net>
Source record: 70333
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Randy Zimmerlee wrote:
>
> "Noah Simoneaux" wrote...

> > Yeah, I monitor one of the local
> > ones on my scanner, but I was
> > thinking more of a relay station
> > manned by people instead of an
> > automatic one. I figured since
> > CB's would probably be much more
> > available locally, more people
> > would be able to communicate with
> > them than ham radios.
>
> Im sorry Noah, I have to really
> laugh at the thought of using CB's for
> anything productive. The massive dissaray
> that now exists on those frequencies
> would only be compounded 100 fold with
> the use of relay stations. Im sorry...
> BAD idea!!!

I agree with Randy, Noah. CB, with its very limited channels, is simply not designed for repeater use. You seem to be forgetting that if you can key the repeater, so can anyone else who happens onto that channel. And given the limited number of channels, and the large number of CB users, there is a very good chance that many others in the area will want to use that channel also. And many of those people will not know that the repeater even exists, or that it is repeating everything they say on another channel.

Furthermore, anyone using the repeater for conversation will be using two of the very limited channels available, instead of the one channel that a normal conversation would use. This means that even less numbers can use the available channels at the same time, which will only cause more congestion on the band.

And it is for all these reasons, and still others, that the FCC does not allow the use of repeaters on the citizens band.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2457. FA 6 meters & Visual Communicator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: hamstuff@webtv.net
Message-ID: <28748-39F05EAD-27@storefull-161.iap.bryant.webtv.net>
Source record: 70334

http://www.megacycles.com

2458. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: noaj@yournet.com
Message-ID: <39f06a1f.10920746@news.preferred.com>
Source record: 70335
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 20 Oct 2000 11:12:00 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

(snip)

> I agree with Randy, Noah. CB, with its very limited channels, is
>simply not designed for repeater use.

I wasn't talking about repeaters. I was referring to relay stations
manned by people. They wouldn't need to repeat every transmission
made, just the ones which weren't reaching the intended station.

You seem to be forgetting that if
>you can key the repeater, so can anyone else who happens onto that
>channel. And given the limited number of channels, and the large number
>of CB users, there is a very good chance that many others in the area
>will want to use that channel also. And many of those people will not
>know that the repeater even exists, or that it is repeating everything
>they say on another channel.

That's where a person monitoring the radio comes in handy. I don't
know how many hams are in my area, even though I listen on the
repeater frequencies sometimes, and know they have a club and meet
once a month, but I do know there are lots of CB's around.
>
> Furthermore, anyone using the repeater for conversation will be using
>two of the very limited channels available, instead of the one channel
>that a normal conversation would use. This means that even less numbers
>can use the available channels at the same time, which will only cause
>more congestion on the band.

If we're in a survival situation congestion on the band probably won't
be a problem for too long, once people start running out of fuel.

(snip)

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2459. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: noaj@yournet.com
Message-ID: <39f06b3c.11206415@news.preferred.com>
Source record: 70336
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 20 Oct 2000 10:55:59 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

(snip)

> Again, you're not being very clear on what type of security you're
>trying to find (who, what, where, why), so I can only speak in general
>terms. The use of the phrase "terrain masking," and the mention of
>survivalism in the newsgroup list, suggests you're attempting to hide
>from people attempting to locate your position in a given area. So,
>I'll go from that direction in my response.

That's one of the goals of communication security. Another is to keep
them from monitoring your communications and knowing what you are
doing. If they can only monitor one side of a conversation they only
get half the picture. Also, if you have codes and a plan for switching
channels they will have a very hard time monitoring all your
transmissions.
>
> As far as the use of a repeater, the repeater itself would be very
>easy to locate since its signal is not highly directional. And, again,
>assuming you're in a remote location, it would not be that hard to guess
>your location based on the location of the repeater in the surrounding
>terrain. All one has to do is locate the general area of the repeater,
>and then look on a map for where your signal might not be heard from
>their position, yet the repeater can still receive your signal.

Here in the Ozarks that might not be so easy to do as in other places,
but it wouldn't be impossible. Anyway, I am aware of the difference
between a repeater and a manned relay station. I've served in a
military relay station, but never done anything as a repeater. ;)

> A dedicated radio operator could locate almost any number of frequency
>pairs in a matter of moments. Its going to take a little more effort
>than that to offer any meaningful security.

Hopefully not too many dedicated radio operators would be trying to
locate me. ;)

The target group I had in mind with the security measures probably
wouldn't include too many people with RDF capability, and most of them
would probably be limited by their need for mobility, since they'd be
here looking for us.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2460. Sold Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Carl Sherman <csherman@flash.net>
Message-ID: <39F078EC.AA0FE953@flash.net>
Source record: 70337

My Kenwood TS-940SAT, which was placed on this Usergroup about a week ago, has been sold. Thanks to all those who responded.

73,
Carl Sherman W5SBH

2461. Re: IC-746 MOD HELP !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8spuo4$l8p$1@nntp9.atl.mindspring.net>
Source record: 70338

I understand that removal of 6 and 7 is correct.

Please <Help> wrote in message
news:mi4uus8auini84ooaf66n4eu8p5qak81r5@4ax.com...
>
>
> I have the IC 746 with the diodes in the
> left hand column in these positions:
>
> 1, 2, 6, 7, 9, 11 and 14
>
> All mods on the net explain different positions
> for these diodes.
>
> Can my radio be modified ???
>
>
>
>
>

2462. Re: HEIL / ICOM 706 Promotion Question ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: splendor_nospam@laidbak.com
Message-ID: <39f07e01.14137303@news.niia.net>
Source record: 70339

Yup. I just spoke with Bob Heil (he and I go waayyyyy back, whether that's a good thing or not, I'll leave up to you.....)

It's a special model developed exclusively for the 706. Wiring and controls are tailored to that rig and that rig only. Also uses a special mic capsule with a freq response tailored to the 706's audio circuits. He didn't have a picture handy to email to me, but that's the scoop right from the source. That's why the picture doesn't look like the ones on Heil's website.

73,

Paul WD9GCO

On 19 Oct 2000 20:26:14 GMT, dlr18sh@aol.com (DLR18SH) wrote:

>What is the model of the FREE Heil headset promotion for the Icom 706 Mk IIG ?
>The dealer said it is the same as Heil sells for $130 but the headset in QST
>looks far different than the ones on the Heil Website. My guess is that it is a
>cheaper model that doesn't have either of the Heil voice elements in it bt
>still works.
>Any one out there have any more info ??
> Thanks, Tom

2463. Pwr connector TenTec Scout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Kline Wilson <tennis@olypen.com>
Message-ID: <Qa%H5.25566$YX4.936427@news2.giganews.com>
Source record: 70340

Hi,

Anyone know where to get a power connector for the TenTec Scout? TenTec doesn't list a commercial part number. They sell the connector and cable for about $5, but there is a minimum order of $25, plus shipping!!

73s Kline w7cnn@arrl.net

2464. FS: Kenwood DSP-100 and Timewave 599zx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: ralphy <k4ffa@home.com>
Message-ID: <HD%H5.49286$P4.15770507@news1.rdc1.tn.home.com>
Source record: 70341

I have For Sale:

Kenwood DSP-100, Digital Sound Processing Unit for the Kenwood TS-850S and other Kenwood's. It is in excellent condition and works great on receive and transmit. I have a copy of the manual, all of the cables and etc.

Price $275 plus Shipping and Insurance.

Timewave 599ZX is excellent condition. Works great and is in Excellent condition. I used the DSP-100 and Timewave 599zx in conjunction on my Kenwood 850S AT.

Price $275 plus Shipping and Insurance

OR $500 for the pair plus shipping and Insurance.

if interested please E-mail me direct K4FFA@home.com

Phillip Johnson KB4I

2465. Re: HEIL / ICOM 706 Promotion Question ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC805020D56@www.indianarep.com>
Source record: 70342

Oh, great. I wondered what the little box at the end of the cable was all about.

Icom says they hope to get their shipment next week and start sending 'em out. We'll see when it arrives, then. Hope it's OK.

My Pro-micro is great - except on 17M where there is some sort of rf-"like" feedback in through the audio-output circuit (proven by using a separate set of 'phones while using the mic, when it goes away). No antenna issues - tuned to under 1.5:1). Also get crystal-clear audio reports from my contacts even when my monitor circuit is completely unintelligible. (using an Icom 775DSP, by the way).

Paul <splendor_nospam@laidbak.com> wrote in message news:39f07e01.14137303@news.niia.net...
> Yup. I just spoke with Bob Heil (he and I go waayyyyy back, whether
> that's a good thing or not, I'll leave up to you.....)
>
> It's a special model developed exclusively for the 706. Wiring and
> controls are tailored to that rig and that rig only. Also uses a
> special mic capsule with a freq response tailored to the 706's audio
> circuits. He didn't have a picture handy to email to me, but that's
> the scoop right from the source. That's why the picture doesn't look
> like the ones on Heil's website.
>
> 73,
>
> Paul WD9GCO
>
> On 19 Oct 2000 20:26:14 GMT, dlr18sh@aol.com (DLR18SH) wrote:
>
> >What is the model of the FREE Heil headset promotion for the Icom 706 Mk IIG ?
> >The dealer said it is the same as Heil sells for $130 but the headset in QST
> >looks far different than the ones on the Heil Website. My guess is that it is a
> >cheaper model that doesn't have either of the Heil voice elements in it bt
> >still works.
> >Any one out there have any more info ??
> > Thanks, Tom

2466. Re: Pwr connector TenTec Scout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: lstolz@gcfn.org
Message-ID: <8sq3d2$79a$1@acme.gcfn.org>
Source record: 70343

MOUSER ELECTRONICS is one place you can get them. They are made by AMP corporation.

Kline Wilson (tennis@olypen.com) wrote:
: Hi,

: Anyone know where to get a power connector for the TenTec Scout? TenTec
: doesn't list a commercial part number. They sell the connector and cable
: for about $5, but there is a minimum order of $25, plus shipping!!

: 73s Kline w7cnn@arrl.net

--

| Lynn Stolz N8AJ -- lstolz@gcfn.org |
| n8aj@arrl.net |

2467. Wanted urgently! Lowe FX-1 meter manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: "Stephen P. Wilkinson" <g0hmn@carbon15.karoo.co.uk>
Message-ID: <8sq45eicj1@supernews.com>
Source record: 70344

Wanted!! please can anybody help, I need a copy/photocopy of the Lowe FX-1 dip meter manual/users instructions. all costs reimbursed, contact Steve G0HMN at g0hmn@carbon15.karoo.co.uk

2468. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Randy Zimmerlee <n3wxg@home.com>
Message-ID: <ZW0I5.36588$RP.6195976@news1.rdc1.md.home.com>
Source record: 70345
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

"Noah Simoneaux" <noaj@yournet.com> wrote in message
news:39f06a1f.10920746@news.preferred.com...
> On Fri, 20 Oct 2000 11:12:00 -0400, Dwight Stewart
> <stewartx@sccoast.net> wrote:
>
> (snip)
>
> > I agree with Randy, Noah. CB, with its very limited channels, is
> >simply not designed for repeater use.
TY Dwight.....

> I wasn't talking about repeaters. I was referring to relay stations
> manned by people. They wouldn't need to repeat every transmission
> made, just the ones which weren't reaching the intended station.
>
> That's where a person monitoring the radio comes in handy. I don't
> know how many hams are in my area, even though I listen on the
> repeater frequencies sometimes, and know they have a club and meet
> once a month, but I do know there are lots of CB's around.
>
> If we're in a survival situation congestion on the band probably won't
> be a problem for too long, once people start running out of fuel.
>
> (snip)
>
> Noah Simoneaux
Noah...that is where amateur radio has the moxy over CB radio. I doubt very many CBR's have the capability to operate under those conditions. A high number of amateur radio operators have taken training in emergency communications and dealing with problems that can occur during said situation. Traffic handlers, ARES, RACES are just to mention the basics. I'm sorry, but I would not like to depend on CB operators for emergency relay. We are licensed and have something to be proud of.....the knowledge I can do it legal and RIGHT. Amateur radio has many, many avenues and frequencies for communications during an emergency. There are far too many users of the CB's that will not honor a situation because they feel, I bought this radio...you can't tell me to shut up...etc. I'm an ex-CBer from a long time ago when you could get on and have a decent conversation with someone. My old call was KKM3379. When the foul language and all the carrier throwing started years ago, I got away from it. I do not miss the garbage. Have a great day!

Randy
N3WXG

2469. Re: Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Jost Tech Associates <josttech@mediaone.net>
Message-ID: <39F0AAF6.ECF010AD@mediaone.net>
Source record: 70346

This is a very sad day for Ham Radio if you cant get some of the local
hams to help out for the cost of a good lunch!

John W1HZH (since 1960)

Neal wrote:
>
> Willing to pay $150.00 to install my rotor and 2 element hf beam on my
> 35' tower.
> In Toledo,ohio
> nealj@accesstoledo

2470. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:00:00 UTC
From: Robert Hollingsworth <rrholl@bellsouth.net>
Message-ID: <39F0BBBE.A4F1E01@bellsouth.net>
Source record: 70347
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Dwight Stewart wrote:

> As far as the use of a repeater, the repeater itself would be very
> easy to locate since its signal is not highly directional.

Just curious here. Suppose my goal was to communicate with a family outside the range of say a 2 meter pushing five watts and I set up a repeater on a piece of terrain that would allow us both to reach it with no problem, BUT , I only placed my receiving antenna so it was line of sight to both of us and I placed say a pair cubical quad to transmit the repeater offset lower down on either side of the masking terrain. There would be line loss of course, but the gain from the Quad could make up for a lot and be very directional. We could each also use a quad at our ends, again masked if possible from sides or rear and we might be a bit hard for someone not pretty much between us and the repeater to find.

Would this work?

-Bob Hollingsworth

2471. Re: Alinco DR-599 has amnesia - tips?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 00:07:29 UTC
From: Douglas Gavilanes <gavilan1@earthlink.net>
Message-ID: <39EF8BA8.D1B8F010@earthlink.net>
Source record: 70311

Steven Hovater wrote:

> Hi all
>
> When my '599 lost its memory awhile back, I thought all I needed to
> do was to replace the lithium battery, reprogram, and then, back to
> business.
>
> Well... replaced the battery, reprogrammed, verified that the radio was
> working.
> Came back a few hours later, and ... nada. The LCD display was not back to
> the
> garbage that was present prior to battery replacement, but nothing I had
> programmed was still there. Memories completely gone.
>
> So, my next option is to send it in for repair, but am curious... has this
> happened
> to anyone else? (My bet is that the memory itself is whacked, but... no
> schematic
> or time, for that matter.)
>
> 73
> Steve (aa1yh)

Steve,

Only if the new battery that you soldered in was really bad but checked OK momentarily with the voltmeter before installation. Rare, but it happened to me once with my 599. I'd also check for cut or pinched wires in the control head causing intermittent shorts / battery drain and other such problems.

Good luck es 73,

Doug Gavilanes, N6XQY
Garden Grove, CA

2472. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 01:00:14 UTC
From: robertjm1@my-deja.com
Message-ID: <8so5er$16f$1@nnrp1.deja.com>
Source record: 70312

I'm assuming you already tried this, but I'll mention is anyways.

go so:

http://www.radioshack.com/searchplus.asp

Enter in HTX-10 for your search parameter. Make sure that you have ALL
checkmarked of your options!

Good luck and 73,

Robert
N6GKY

Sent via Deja.com http://www.deja.com/
Before you buy.

2473. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 01:27:23 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <dp7vus00jk8r20ablasfn30b2s7cdmven0@4ax.com>
Source record: 70313
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Thu, 19 Oct 2000 16:57:52 GMT, noaj@yournet.com (Noah Simoneaux)
wrote:

:While this is more an idea to make your communications more effective,
:it would also help your security arrangements.
:
:You can use terrain masking to reduce the range your radio
:transmissions travel, and also use a relay point to increase the
:range, when you need to.
:
:A relay point can be as simple as someone living on some high terrain
:in your area or as complicated as you want to get. In the Army we used
:to dispatch a jeep with several radios to the highest hilltop in the
:area and they'd relay any time we couldn't communicate with the
:intended receiver.
:
:Noah Simoneaux

What the civilian world uses is called repeaters. You receive on one
frequency then rebroadcast on another. It can extend a handheld radio
to up to 40 miles (trunked radios can go statewide with links). Hams
have hilltop repeaters all over the US and Europe.

2474. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 01:55:20 UTC
From: noaj@yournet.com
Message-ID: <39efa4cc.15922188@news.preferred.com>
Source record: 70314
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 20 Oct 2000 01:27:23 GMT, N9NWO <2121d@gte.net> wrote:
(snip)

>What the civilian world uses is called repeaters. You receive on one
>frequency then rebroadcast on another. It can extend a handheld radio
>to up to 40 miles (trunked radios can go statewide with links). Hams
>have hilltop repeaters all over the US and Europe.

Yeah, I monitor one of the local ones on my scanner, but I was
thinking more of a relay station manned by people instead of an
automatic one. I figured since CB's would probably be much more
available locally, more people would be able to communicate with them
than ham radios.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2475. GE Super Radio vs. CCRadio--?????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 01:58:45 UTC
From: catmandy99@aol.com
Message-ID: <20001019215845.22073.00000242@ng-fj1.aol.com>
Source record: 70315

Hi folks,
I hope this is on-topic for this group. I didn't know where else to turn.

My (74 year old) dad's favorite radio station is a strong AM about 60 miles away. He has a GE SuperRadio (the original, from the late 1970's or early 80's), which lives in one room. He loves it. Reception is terrific. Don't even know if he knows it's the "Super Radio". I didn't, until tonight. In his bedroom, he has switched at various times, to a clock radio and a few years ago, I got him a boom box with a clock-timer feature, so he wakes up to the radio, which he likes.

However, the stupid thing just doesn't get the reception on the station he likes so much. He listens through the static....but it drives him crazy.

I would love to get him a GOOD AM radio, so he doesn't have to listen through the static anymore.

I have done some research on the web, and I know that the CCRadio from the CCrane company, has the clock radio feature that I know my dad likes. But at $160, it's way more than I can afford. It's also got the weather band and the tv audio, which is entirely NOT necessary for his enjoyment. He'll never use them. Even FM band is a waste on him!

I know the GE Super Radio will do the job he wants, but minus the clock. I don't know where to buy it though. I am also aware of the Radio Shack Optimus Extended range radio. I know I can get it for $40 on sale (I'm waiting for the sale!!!!), which is more in my price range. It's also easy for me to get to Radio Shack. I'm sure the Optimus radio will also satisfy his needs...the station came in at the store, which is about 7 miles farther from the transmitter than his house is.

My question is this: For $40, the Optimus will do the job, and I can throw in a $10 (or even a $20!) timer from Home Depot and make it turn on at the appointed time, just the way he wants it to.

BUT!!! Is there anything on the market, for under about $60-70, that has the reception of the Optimus, or the Super Radio, PLUS a clock/timer feature? (Again, I know the CCRadio has the clock, but it costs about $100 more than i can afford).

Any help would be greatly appreciated!
Thanks so much.
Sheryl

2476. 706MKII Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 03:07:57 UTC
From: fancier <fancier@hongkong.com>
Message-ID: <39efb7a4$1@newsgate.hknet.com>
Source record: 70316

Anyone has this manual (hardcopy or electronic form),
please email me. Or any place on the web can find this?

Thanks

2477. ICOM 706MKII service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 03:10:21 UTC
From: fancier <fancier@hongkong.com>
Message-ID: <39efb833$1@newsgate.hknet.com>
Source record: 70317

Anyone has this manual (hardcopy or electronic form),
please email me. Or any place on the web can find this?

Thanks

2478. Re: GE Super Radio vs. CCRadio--?????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 03:42:04 UTC
From: dconti2@bellatlantic.net
Message-ID: <39efbdbf.5586326@news5.bellatlantic.net>
Source record: 70318

I HAD a CCRadio, and I still HAVE a GE Superadio III.

IMHO, the CC Radio was more hype then anything else. Reception is far
superior on the Superadio III, for alot less money.

I believe GROVE has the GE Superadio III, among others.

>Hi folks,
>I hope this is on-topic for this group. I didn't know where else to turn.
>
>My (74 year old) dad's favorite radio station is a strong AM about 60 miles
>away. He has a GE SuperRadio (the original, from the late 1970's or early
>80's), which lives in one room. He loves it. Reception is terrific. Don't even
>know if he knows it's the "Super Radio". I didn't, until tonight. In his
>bedroom, he has switched at various times, to a clock radio and a few years
>ago, I got him a boom box with a clock-timer feature, so he wakes up to the
>radio, which he likes.
>
>However, the stupid thing just doesn't get the reception on the station he
>likes so much. He listens through the static....but it drives him crazy.
>
>I would love to get him a GOOD AM radio, so he doesn't have to listen through
>the static anymore.
>
>I have done some research on the web, and I know that the CCRadio from the
>CCrane company, has the clock radio feature that I know my dad likes. But at
>$160, it's way more than I can afford. It's also got the weather band and the
>tv audio, which is entirely NOT necessary for his enjoyment. He'll never use
>them. Even FM band is a waste on him!
>
>I know the GE Super Radio will do the job he wants, but minus the clock. I
>don't know where to buy it though. I am also aware of the Radio Shack Optimus
>Extended range radio. I know I can get it for $40 on sale (I'm waiting for the
>sale!!!!), which is more in my price range. It's also easy for me to get to
>Radio Shack. I'm sure the Optimus radio will also satisfy his needs...the
>station came in at the store, which is about 7 miles farther from the
>transmitter than his house is.
>
>My question is this: For $40, the Optimus will do the job, and I can throw in
>a $10 (or even a $20!) timer from Home Depot and make it turn on at the
>appointed time, just the way he wants it to.
>
>BUT!!! Is there anything on the market, for under about $60-70, that has the
>reception of the Optimus, or the Super Radio, PLUS a clock/timer feature?
>(Again, I know the CCRadio has the clock, but it costs about $100 more than i

>can afford).

No, not that I know of. For the price range, the Superadio III is the
BEST AM Dxing radio around.

Dan
>Any help would be greatly appreciated!
>Thanks so much.
>Sheryl

2479. WANT: Voice Keyer... MFJ 432 etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 04:05:49 UTC
From: radiotek@pacbell.net
Message-ID: <39efc492.38132274@news.pacbell.net>
Source record: 70319

I am looking to purchase a Voice Keyer, something like the MFJ 432
keyer. If you have one to sell, please Call me or Email me.

Phone: (661) 272-6949
Email: radiotek@pacbell.net

Thank You & 73,

Mike KQ6MU

2480. FS Collins, National, Hallicrafters, National

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 04:39:42 UTC
From: radioleo@earthlink.net
Message-ID: <i0QH5.2362$rD3.111928@newsread2.prod.itd.earthlink.net>
Source record: 70320

I HAVE SOME GOODIES FOR SALE....

CHECK OUT MY WEB PAGE...

http://radioleo.tripod.com/leo/index.html

2481. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 05:55:29 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39EFDE39.730B40A6@sccoast.net>
Source record: 70321
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

> Noah Simoneaux wrote...
>
> While this is more an idea to make
> your communications more effective,
> it would also help your security
> arrangements.
>
> You can use terrain masking to
> reduce the range your radio
> transmissions travel, and also use
> a relay point to increase the
> range, when you need to.
>
> A relay point can be as simple as
> someone living on some high terrain
> in your area or as complicated as
> you want to get. In the Army we used
> to dispatch a jeep with several
> radios to the highest hilltop in the
> area and they'd relay any time we
> couldn't communicate with the
> intended receiver.

What are you seeking security for, Noah? While I can see how using terrain masking could offer some control over where your radio transmissions might travel (aiding radio security to some extent), wouldn't a relay on high terrain completely defeat that effort?

And, of course, if you're seeking security for yourself, wouldn't a relay talking to you tip off those looking for you that you are located somewhere within the range of that relay point? A simple look at a map for where you might be hiding (where the relay point can hear you, but "they" can't) would almost certainly pinpoint your general location.

In other words, terrain masking is not a very effective means of obtaining security.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2482. Re: ICOM 706MKII service manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-20 06:51:39 UTC
From: "Bob M." <none@nospam.com>
Message-ID: <bWRH5.11248$4u4.324785@nntp1.onemain.com>
Source record: 70322

www.icomamerica.com but you'll have to call for the manual.

"fancier" <fancier@hongkong.com> wrote in message
news:39efb833$1@newsgate.hknet.com...
> Anyone has this manual (hardcopy or electronic form),
> please email me. Or any place on the web can find this?
>
> Thanks
>
>
>

2483. KENWOOD TH-22AT question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: johnson762@aol.com
Message-ID: <20001021180552.23246.00001512@ng-ch1.aol.com>
Source record: 70198

can anyone tell me if this radio will accept a weird offset? i need to program
it
with an offset of .688 so that i can reach my fire department with it in an
emergency. that way i wouldn't have to carry 2 or 3 radios with me! please
email me if you know the answer to this question? my email is
antenoman@hotmail.com..........thanks in advance...73 all!

2484. Re: More Communications Security (RDF, ham radio, etc)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <r454vs8m0shitpr4d1e88jqnbat22sr57g@4ax.com>
Source record: 70199
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

:(snip)
:
:>Most outlaw CB operators use ham equipment like the Yaesu FT-101
:>and the Heathkit SB-200 family. There is a huge amount of ham gear
:>out there. You need to go to a hamfest.
:
:The problem is I'd have to bring all my neighbors, too, or just buy
:enough radios to outfit all of them. Another side benefit for CB's is
:that they're getting pretty cheap nowadays. I just picked up another
:handheld 40 channel CB on eBay for $5.50 plus shipping.
:
:I may get a ham radio(and license) one of these days, but it could be
:quite a while. For now I have CB's and FRS for transmitting locally,
:and receivers and scanners for monitoring more distant transmissions.

You must have an outlaw CB group in the area. They work outside
the regular CB band. They either use modified CBs or modified
ham gear. This is the biggest element of CB, not the shit sold
to the public.

Why use limited equipment? And ham gear is very cheap at
hamfests.

2485. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <e954vsc15r933bc83k5a0146hoh8mp3jjb@4ax.com>
Source record: 70200
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

:(snip)
:
:>Even the Army is going away from manned rebroadcast. When we
:>do, it is two SINCGARS hooked together like a repeater (automatic).
:>Frequency hopping and all.
:
:Maybe in the high-speed, low-drag units, but I was stationed in
:Germany near the Czech border, in a Cav unit. We didn't have all the
:newest technology to patrol the border, so we had to make do with what
:we had. We had bodies and Hummers with radios, so we sent them out.
:The Cav patrolled that border for around 45 years or so, so they had
:figured out the best locations for relay purposes. What amazed me was
:the difference in radio quality. Our unit didn't devote much time to
:maintenance of the radios, like regular servicing and stuff. We were
:visited out there once by another unit, and their vehicles joined ours
:on a patrol of the border. Their radios were much clearer and able to
:communicate with the Ops center much further away. When they got back
:I asked what they did to make the difference, and they said it was
:probably the service program they had for their commo gear.

If a radio is not serviced regularly, it goes out of tune. That
means a lost of power.

:>The UAV (unmanned aircraft) are also being used to repeat
:>transmissions in places like Bosnia.
:>
:>Use Class A CB (GMRS) in the 460 Mhz band. The first 7 channels
:>of FRS are GMRS. Put a repeater up on a hill with solar power.
:
:Here in the Ozarks there are lots of people living on the high
:terrain, so manning wouldn't be that big a problem.

Which means that they are targets for incoming artillery.
Get an automatic repeater, use solar power. Then you
can check it remotely. Just stash it somewhere on their
property.

Remember, 10/11m is not to different from the military 30
to 88 Mhz band. And there are repeaters for 10 m.

2486. Re: Does anyone knows how to contact Win Technologies Ltd?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: w6jrf@aol.com
Message-ID: <20001021184626.10945.00000456@ng-fm1.aol.com>
Source record: 70201

www.wintac.com.tw/English/emain_r.html

2487. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Randy Zimmerlee <n3wxg@home.com>
Message-ID: <WxpI5.39476$RP.6656057@news1.rdc1.md.home.com>
Source record: 70202
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Br. Roulle
I have to agree about the GREAT debate....yes I'm a ham and have little use for CB as it is today. It is not because of the loss, but abuse. Being in a region like you are, it is an asset and used very well. In earlier posts, I referred to the maniacal garbage that has erupted over the years. I commend you and others in your region for putting a communications medium that is vastly abused to the proper use. Keep up the great work and my hat is off to you.
73 Randy
N3WXG

"Br. Roulle" <borgbuster@hotmail.com> wrote in message news:fooI5.2519$806.322626@news.uswest.net...
> I get amused at the CB vs. Ham debate. Some hams still haven't gotten over
> the loss of the 11 meter band.
>
> I spend much of my time at the family farm in a high valley in the Rockies.
> There have been times when a blizzard or severe cold settled in there, and
> the CB's provided the backbone of communications for people who had to have
> feed cattle, direct emergency vehicles into the community, or just plain be
> neighborly. The major town is about 20 miles away, and on some days of high
> sunspot activity, the only way to get a message to the feed co-op was by
> having that message relayed by a neighbor closer to town. We routinely
> relay messages from town to farms that are further out.
>
> Ham radio may have worked better in these emergencies if there were hams
> available. As a matter of fact, every year the towns around here conduct a
> Civil Defense exercise, and hams do play a large part of the exercise. But
> there still is a need for CB's, especially in the rural areas. A ham can get
> a message to a anxious family member ten states away, but getting the
> message to the ham requires far less sophisticated equipment. CB fills that
> gap nicely.
>
> We should plan for emergencies where the government isn't the enemy as well

> as the other scenarios. And in these scenarios, CB plays a useful role,
> specially for people who don't want to invest the time and energy into
> getting licensed. Most of the farm women here have no interest in ham
> radio, but will fire up the CB in the mornings and catch up on the latest
> information from the neighbors.
>
> The last blizzard, I sat by the CB, ready to fire up the snowmobile and
run
> to the aid of my neighbors house where his wife was pregnant and snowed in
> alone. I could have either taken her to the highway where the ambulance
> would have been waiting, called for assistance from other families or
> brought her to our home. As it turned out, she didn't go into labor until
> the county cleared the road, but still, help would have been there had she
> needed it.
>
>
> "Dwight Stewart" <stewartx@sccoast.net> wrote in message
> news:39F10823.5313F6F3@sccoast.net...
> > Robert Sturgeon wrote:
> > >
> > > With all due respect, Randy, you are missing Noah's point.
> > > It isn't about the sort of emergency relay that you have
> > > during and after "ordinary" emergencies- hurricanes,
> > > earthquakes, etc. It is about groups of regular folks,
> > > using the communications equipment they are most likely to
> > > have (CB and/or FRS, not ham) to communicate with each other
> > > and, perhaps, their immediate neighbors in extraordinary
> > > circumstances. All your nice ham equipment and practice
> > > wouldn't do a thing for them. Using depressions and low
> > > power for signal masking, and high points for message relay,
> > > just might.
> > >
> > >
> > >
> > But I think Randy's point is that ham radio operators are more skilled
> > at emergency communications during disasters, and are therefore more
> > likely to be on the air following those "extraordinary circumstances."
> > Of course, if your goal is to only communicate with your immediate
> > neighbors, then perhaps CB is an answer. But if your goal to to ALSO
> > communicate with emergency personnel (disaster assistance), those
> > operations are more likely to be manned by ham radio operators.
> >
> > And now that it is so easy to get a ham license (written test with no
> > morse code), a well prepared survivalist would be foolish not to add ham
> > radio to his communications capabilities (including the extra equipment
> > needed to communicate with those immediate neighbors).
> >
> >
> > Dwight Stewart (W5NET)
> >

> > http://www.qsl.net/w5net
>
>

2488. FL-101 Conversion

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: lousherry@jps.net
Message-ID: <39F22960.41E4BF75@jps.net>
Source record: 70203

Does anyone out there have the conversion data, schematic for converting
a Yaesu FL 101 finals from 6JS6 to 6146. Please email
Thanks
Lou
KB6FFT

2489. FS: FT-890

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: fredez2@airmail.net
Message-ID: <6CF0ABA7F0261733.BB8FC7928D830FF6.CE51FD72E9EEBD7E@lp.airnews.net>
Source record: 70204
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FOR SALE:Yaesu FT-890AT transceiver, manual, mike, and new power cord. Original owner, non-smoker. Asking $675. Fred W5HTR, 972-231-7511 or fredez2@airmail.net.

2490. Re: EZNEC: MI2 file

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <39F2376D.3D1E@silverstar.com>
Source record: 70205

Thank you for your reference to the aforementioned file/folder. I will be sure to put it to good use.

2491. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: "Br. Roulle" <borgbuster@hotmail.com>
Message-ID: <vwrl5.729$tj1.336210@news.uswest.net>
Source record: 70206
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

I agree Randy. The 11 meter poke was gentle joshing. I have much admiration for Hams and the dedication they have. If I didn't hate learning code so bad, I'd have my ticket. Somehow the voice only tickets seem to be cheating to me.

In an earlier incarnation, I had bought a semi-truck and hauled meat and produce to Eastern markets. Even at that time CB channels had become a horror show anywhere near a city. But then there times where there would be hundreds of trucks waiting for the DOT to clear the roads at Snow Shoe PA or LovelandPass/EisenhowerTunnel and the only communication I had was channel 19. I ran legal/barefoot in my rig as did most drivers.

There were a few fools on the road with 2kw rigs, but fortunately they were parked at the truck stop. Thank God they didn't last over a couple of years on the road.

There are a lot of "Gods little underachievers" on CB, but with a little practice and judicious planning, you can successfully run a net on CB, even in the city. I am at the age now where I leave the homestead to the kids and winter in the city, where I am near my HMO and HBO :)

I belong to the Colorado 57th Geriatric Militia, (underground) and we are spread out in distance and girth. We normally use GMRS for longer range work up to 30 miles and CB SSB for the same ranges late at night and as a backup. A couple of the wives have their Novice tickets and love QRP operation on the HF bands. I just noticed my old CB License taped to the side of an old 23 channel unit that I have. KBBE-1613

We also have a passel of FRS units that we use in lieu of CB's when we are convoying up to the mountains tho most of us are equipped with CB too. We use the FRS's in maneuvers too, mostly for storming the hot-dog redoubts and out flanking the potato salad.

And these days, even on the farm, cell phones are taking more and more of the load. :-(

"Randy Zimmerlee" <n3wxg@home.com> wrote in message
news:WxpI5.39476$RP.6656057@news1.rdc1.md.home.com...
> Br. Roulle
> I have to agree about the GREAT debate....yes I'm a ham and have
little
> use for CB as it is today. It is not because of the loss, but abuse. Being
> in a region like you are, it is an asset and used very well. In earlier
> posts, I referred to the maniacal garbage that has erupted over the years.
I

> commend you and others in your region for putting a communications medium
> that is vastly abused to the proper use. Keep up the great work and my hat
> is off to you.
> 73 Randy
> N3WXG
>
> "Br. Roulle" <borgbuster@hotmail.com> wrote in message
> news:fooI5.2519$806.322626@news.uswest.net...
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> > the loss of the 11 meter band.
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> > I spend much of my time at the family farm in a high valley in the
> Rockies.
> > There have been times when a blizzard or severe cold settled in there,
and
> > the CB's provided the backbone of communications for people who had to
> have
> > feed cattle, direct emergency vehicles into the community, or just plain
> be
> > neighborly. The major town is about 20 miles away, and on some days of
> high
> > sunspot activity, the only way to get a message to the feed co-op was by
> > having that message relayed by a neighbor closer to town. We routinely
> > relay messages from town to farms that are further out.
> >
> > Ham radio may have worked better in these emergencies if there were hams
> > available. As a matter of fact, every year the towns around here conduct
a
> > Civil Defense exercise, and hams do play a large part of the exercise.
> But
> > there still is a need for CB's, especially in the rural areas. A ham can
> get
> > a message to a anxious family member ten states away, but getting the
> > message to the ham requires far less sophisticated equipment. CB fills
> that
> > gap nicely.
> >
> > We should plan for emergencies where the government isn't the enemy as
> well
> > as the other scenarios. And in these scenarios, CB plays a useful role,
> > specially for people who don't want to invest the time and energy into
> > getting licensed. Most of the farm women here have no interest in ham
> > radio, but will fire up the CB in the mornings and catch up on the
latest
> > information from the neighbors.
> >
> > The last blizzard, I sat by the CB, ready to fire up the snowmobile and
> run
> > to the aid of my neighbors house where his wife was pregnant and snowed

in
> > alone. I could have either taken her to the highway where the ambulance
> > would have been waiting, called for assistance from other families or
> > brought her to our home. As it turned out, she didn't go into labor
until
> > the county cleared the road, but still, help would have been there had
she
> > needed it.
> >
> >
> > "Dwight Stewart" <stewartx@sccoast.net> wrote in message
> > news:39F10823.5313F6F3@sccoast.net...
> > > Robert Sturgeon wrote:
> > > >
> > > > With all due respect, Randy, you are missing Noah's point.
> > > > It isn't about the sort of emergency relay that you have
> > > > during and after "ordinary" emergencies- hurricanes,
> > > > earthquakes, etc. It is about groups of regular folks,
> > > > using the communications equipment they are most likely to
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> > >
> > >
> > > But I think Randy's point is that ham radio operators are more
skilled
> > > at emergency communications during disasters, and are therefore more
> > > likely to be on the air following those "extraordinary circumstances."
> > > Of course, if your goal is to only communicate with your immediate
> > > neighbors, then perhaps CB is an answer. But if your goal to to ALSO
> > > communicate with emergency personnel (disaster assistance), those
> > > operations are more likely to be manned by ham radio operators.
> > >
> > > And now that it is so easy to get a ham license (written test with
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> > > morse code), a well prepared survivalist would be foolish not to add
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> > > radio to his communications capabilities (including the extra
equipment
> > > needed to communicate with those immediate neighbors).
> > >
> > >
> > > Dwight Stewart (W5NET)
> > >
> > > http://www.qsl.net/w5net
> >

> >
>
>

2492. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <qrh4vs81k2bslnehj0a7hsfjnlglarghmu@4ax.com>
Source record: 70207

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2493. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F25563.D5E2DE63@sccoast.net>
Source record: 70208
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

"Br. Roulle" wrote:
>
> I get amused at the CB vs. Ham debate.
> Some hams still haven't gotten over
> the loss of the 11 meter band.

Oh, come on, Roulle. We're not that petty, or that simplistic. In fact, many of us started out our radio hobby using CB radio. For example, I got my first CB license way back in 1976 (KBEO-0299) and I'm in the process right now of installing CB radio equipment in both of my vehicles for a pending trip (in addition to the existing ham radio equipment in those vehicles).

The difference is that ham operators like myself have used both types of radio equipment and are therefore more aware of the capabilities and limitations of both. And it is on that basis alone that we recommend one type of equipment over the other for a given situation.

> We should plan for emergencies where
> the government isn't the enemy as well
> as the other scenarios. And in these
> scenarios, CB plays a useful role,
> specially for people who don't want to
> invest the time and energy into getting
> licensed. Most of the farm women here
> have no interest in ham radio, but will
> fire up the CB in the mornings and catch
> up on the latest information from the
> neighbors.

And thats fine, Roulle. But Noah's conversation seemed to center on the use of repeaters, and other techniques, in a quest for higher communications security between a specific point and another specific point. Obviously, since his neighbors in general would not have these capabilities with their basic CB radio equipment, this conversation is not about simple conversations with neighbors in general using basic CB radio equipment.

And, as we (Randy and I) pointed out to Noah, the CB radio service was simply not designed to do what he is seeking, and the ham radio service is. So, unless you're aware of something that we're not, our statements to Noah were both factual and honest (and not just sour grapes over the loss of the 11 meter band).

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2494. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F25EF8.CF9DB759@sccoast.net>
Source record: 70209
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Robert Sturgeon wrote:
>
> Foolish? Perhaps. I know folks who have "run" the
> potentials and come to the conclusion that going to the
> trouble and expense of getting ham equipment, the license,
> learning the subject, "staying current," etc., just isn't
> worth the use of time and resources that could be used
> otherwise.

And I would urge those people to check out ham radio today. For the average CB'er, the (no morse code) Technician license exam should be fairly easy since the average CB'er probably already knows more than half the stuff on the exam anyway (antennas, coax, etc).

And equipment costs have come down quite a bit in the last few years. Today, there are several 2m mobile radios prices under $150, and several more priced slightly higher than that (less than $200). And, just like a mobile CB radio, these radios can used in the home as a base station with the addition of a relatively inexpesive power supply.

The only difference is that the basic 2m radio will offer so much more than the typical CB radio - more frequencies, more power output, less noise, less crowding, greater range, more reliable communications, the use of repeaters to increase range even further, and so on.

There are also several handheld 2m radios that cost less than $150 (Yaesu VX-1R, Icom IC-T2H, and others). Small, pocket-sized, units such as this offer fairly reliable (better than a cell phone) communications over a range of twenty to fifty miles through the use of repeaters.

Ham radio has a lot to offer, Robert. And, don't forget that you can still keep your CB (with all it has to offer) also. So, in the end, you get the best of both.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2495. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F26353.A86201CE@sccoast.net>
Source record: 70210
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

N9NWO wrote:
>
> Hams have repeaters in the 10m band.
> Either ham equipment or CBs can be
> converted. Remember there is a lot
> of expanded 10m and CB units out
> there.

I think you need to be a little more clear on this, Gregory. You're not suggesting that CB'ers use the 10 meter ham repeaters for this, are you? There are huge fines associated with such activities and, as you should know, the FCC can be very strict when it comes to enforcement of the ham bands.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2496. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: "Br. Roulle" <borgbuster@hotmail.com>
Message-ID: <V2ul5.2717$806.518406@news.uswest.net>
Source record: 70211
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

I know ... but I can't resist tweaking hams from time to time! hi hi

Perhaps I read it wrong, but it seemed to me that what Noah was addressing was a net where the net control would pass on messages from a more distant station rather than a repeater operation. In parts of the west and perhaps rural areas of the East, legal CB could run on SSB and a cheaply made vertical polarized half rhombic and get some pretty fair ranges.

I think that his further point was is that CB's are plentiful and could be pressed into service in an emergency. I agree that CB's aren't the best of all possible worlds, and in my own city where I winter, my group solved the problem of communication with GMRS units and directional antennas. Our city net is spread over a footprint of 30 miles by 50 miles in mostly a urban setting, but we still run the CB's on SSB once or twice a year to see if they are still operational. They are a major PITA with all the tuning and channel changes, but they can be made to work reasonably reliably. We did that so that if we *had* to, we would have the capability of interacting with inexpensively equipped mobiles who are not now a part of our group but might be in an emergency.

Ham units certainly will be better and in some scenarios, specially if the government is the enemy, can be set up a little more securely, cover wider ranges and can use packet messaging right off the shelf. And if the group is dedicated, getting most of them licensed wouldn't be a major obstacle unless some members wanted to stay off the information grid. A major obstacle is that amateur licenses *are* in the public domain.

I think that a discussion on it'lldo communications doesn't hurt.

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39F25563.D5E2DE63@sccoast.net...
> "Br. Roulle" wrote:
> >
> > I get amused at the CB vs. Ham debate.
> > Some hams still haven't gotten over
> > the loss of the 11 meter band.
>
>
> Oh, come on, Roulle. We're not that petty, or that simplistic. In
> fact, many of us started out our radio hobby using CB radio. For
> example, I got my first CB license way back in 1976 (KBEO-0299) and I'm
> in the process right now of installing CB radio equipment in both of my
> vehicles for a pending trip (in addition to the existing ham radio
> equipment in those vehicles).
>

> The difference is that ham operators like myself have used both types
> of radio equipment and are therefore more aware of the capabilities and
> limitations of both. And it is on that basis alone that we recommend
> one type of equipment over the other for a given situation.
>
>
> > We should plan for emergencies where
> > the government isn't the enemy as well
> > as the other scenarios. And in these
> > scenarios, CB plays a useful role,
> > specially for people who don't want to
> > invest the time and energy into getting
> > licensed. Most of the farm women here
> > have no interest in ham radio, but will
> > fire up the CB in the mornings and catch
> > up on the latest information from the
> > neighbors.
>
>
> And thats fine, Roulle. But Noah's conversation seemed to center on
> the use of repeaters, and other techniques, in a quest for higher
> communications security between a specific point and another specific
> point. Obviously, since his neighbors in general would not have these
> capabilities with their basic CB radio equipment, this conversation is
> not about simple conversations with neighbors in general using basic CB
> radio equipment.
>
> And, as we (Randy and I) pointed out to Noah, the CB radio service was
> simply not designed to do what he is seeking, and the ham radio service
> is. So, unless you're aware of something that we're not, our statements
> to Noah were both factual and honest (and not just sour grapes over the
> loss of the 11 meter band).
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

2497. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Robert Sturgeon <rsturgeon@calwest.net>
Message-ID: <2a05vssq2bkndgm2bg6end1mo3q3snduhg@4ax.com>
Source record: 70212
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sat, 21 Oct 2000 19:36:30 -0600, "Br. Roulle"
<borgbuster@hotmail.com> wrote:

>I agree Randy. The 11 meter poke was gentle joshing. I have much admiration
>for Hams and the dedication they have. If I didn't hate learning code so
>bad, I'd have my ticket. Somehow the voice only tickets seem to be cheating
>to me.
>
>In an earlier incarnation, I had bought a semi-truck and hauled meat and
>produce to Eastern markets. Even at that time CB channels had become a
>horror show anywhere near a city. But then there times where there would be
>hundreds of trucks waiting for the DOT to clear the roads at Snow Shoe PA or
>LovelandPass/EisenhowerTunnel and the only communication I had was channel
>19. I ran legal/barefoot in my rig as did most drivers.
>
>There were a few fools on the road with 2kw rigs, but fortunately they were
>parked at the truck stop. Thank God they didn't last over a couple of years
>on the road.
>
>There are a lot of "Gods little underachievers" on CB, but with a little
>practice and judicious planning, you can successfully run a net on CB, even
>in the city. I am at the age now where I leave the homestead to the kids
>and winter in the city, where I am near my HMO and HBO :)
>
>I belong to the Colorado 57th Geriatric Militia, (underground) and we are
>spread out in distance and girth. We normally use GMRS for longer range
>work up to 30 miles and CB SSB for the same ranges late at night and as a
>backup. A couple of the wives have their Novice tickets and love QRP
>operation on the HF bands. I just noticed my old CB License taped to the
>side of an old 23 channel unit that I have. KBBE-1613
>
>We also have a passel of FRS units that we use in lieu of CB's when we are
>convoying up to the mountains tho most of us are equipped with CB too. We
>use the FRS's in maneuvers too, mostly for storming the hot-dog redoubts and
>out flanking the potato salad.
>
>And these days, even on the farm, cell phones are taking more and more of
>the load. :-(

Why the frownie? I know a grain harvester operator with 2
machines and the complete setup- service truck, etc. He
looked at business radio for comms, but then decided, given
the costs, reliability, wider usefulness, to go with cell
phones for his drivers. Makes perfect sense to me. Of

course, he wasn't looking for a hobby- just the best way to
communicate.

--
Robert Sturgeon-
Proud member of The Vast Rightwing Conspiracy, and larryn's and CanopyCo's killfiles.
http://www.vistech.net/users/rsturge/

2498. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Robert Sturgeon <rsturgeon@calwest.net>
Message-ID: <uu25vs416g2j6m3ijthf82i3kn62g7usin@4ax.com>
Source record: 70213
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sun, 22 Oct 2000 00:24:32 -0600, "Br. Roulle"
<borgbuster@hotmail.com> wrote:

>Merci! You hams are a testy lot! Make a gentle dig and look at all the
>responses ... obviously I am old enough to remember the event. :)
>
>You get no argument from me as for the CB operators using illegal freqs. I
>have no sympathies for people who don't play by the rules. I have never ever
>run a linear or a "slider", nor tricked out a 10 meter rig even though I
>have the technical knowledge to do it.
>
>And I don't like the foul mouthed jerks on the CB bands either.
>
>What I was guilty of is not looking at the headers to see who I was posting
>to. My apologies for that, but it is too late now to trim the headers. This
>discussion originated on misc.survivalism and I haven't traced it back to
>see who started the crossposting.

I traced it back. The cross-poster was the usual suspect,
N9NWO <2121d@gte.net>

(Rest of common-sense post, snipped.)

--
Robert Sturgeon-
Proud member of The Vast Rightwing Conspiracy, and larryn's and CanopyCo's killfiles.
http://www.vistech.net/users/rsturge/

2499. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8srf5e$en3$1@news.hawaii.edu>
Source record: 70274
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <8sqo95$2u6$1@news.uky.edu>,
Speaker to Animals <IT is not a real name!!!> wrote:
>While I tend to agree with you about hams vs cbers, I must point out that the
>nonesense down in the 80mtr band does not make us hams look all that better
>then your common, garden varity CBer. These guys are extras+, either passed or
>bought their ham licenses back before no-code was a gleam in the candy
>companies eye. And they make the filthy mouthed bums that hang out on ch14

If we take into account all the thousands of 80m users, the riff-raff
you speak of amounts to less than one percent. You paint with too broad
of a brush.

KH6O

2500. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Dean Martin <Dean.Martin@sands.vegas.com>
Message-ID: <sv2h33bgjc7c11@corp.supernews.com>
Source record: 70275
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I'll go $15, you pay shipping!

The right thing to do would be what HiTech did with the CP/M
stuff. Pitch it out to the public domain. It's already depreciated
fully.

"Rick Ruhl" wrote:
> Since that time, we've received requests to update the DOS version. Since
> the focus of CSS is Windows software and we know many of you still prefer
> DOS, we are offering the source code up for sale. We feel this is the
right
> thing to do, since many of you continue to use the older computers for
your
> TNC and logging programs.

2501. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Ken Williams <gw3tmh@gb7abc.freeserve.co.uk>
Message-ID: <8srkkp$l6b$4@newsg4.svr.pol.co.uk>
Source record: 70276
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I will make it $20 if you throw in the C compiler and the Masm compiler, I junked my dos compilers years ago.

Seriously though, why not do the right thing and put the source code in the public domain, dos is dead, even the source code is pretty useless, nobody drives com ports that way anymore...

"Dean Martin" <Dean.Martin@sands.vegas.com> wrote in message news:sv2h33bgjc7c11@corp.supernews.com...
> I'll go $15, you pay shipping!
>
> The right thing to do would be what HiTech did with the CP/M
> stuff. Pitch it out to the public domain. It's already depreciated
> fully.
>
> "Rick Ruhl" wrote:
> > Since that time, we've received requests to update the DOS version. Since
> > the focus of CSS is Windows software and we know many of you still prefer
> > DOS, we are offering the source code up for sale. We feel this is the
> right
> > thing to do, since many of you continue to use the older computers for
> your
> > TNC and logging programs.
>
>
>

2502. WTB: Software for ICOM T81A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <7Yfl5.769$MR3.52652@bgtnsc04-news.ops.worldnet.att.net>
Source record: 70277
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Greetings from Paris Mountain.

Looking for software to program an ICOM IC-T81A. If you have one you would like to
sell or trade, please contact me via email.

Many Thanks,

Al Link
K4ICL
Paris Mountain

2503. EZNEC: Copyright Violation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: fractenna@aol.com
Message-ID: <20001021084351.21694.00000831@ng-cd1.aol.com>
Source record: 70278

NOTICE:

Roy Lewallen, W7EL, d/b/a/ 'EZNEC' is in copyright violation for unauthorized distribution and publication of the antenna file marked 'MI2'. Lewallen has publicly made and advertised this file on his http://www.eznec,com web site. Furthermore he has publicly advertised its availability on USENET.

This MI2 file was first produced by me in 1994, with a revision in 1995. It's copyright was assigned to Fractal Antenna Systems, Inc. in 1995. The MI2 file posted by Lewallen is either an exact or "substantially recognizable" derivative of my copyright file. Lewallen has neither sought nor received permission to use this file in any way.

Mr. Lewallen's commercial publication and distribution of the MI2 file does not constitute "fair use" and he has been so advised.

On 20 October, 2000, the copyright for MI2 was transferred back to me, the author. I am the sole holder of said copyright and have not authorized any copies to be published or distributed by Mr. Lewallen. The file is not in the public domain.

I urge fellow amateurs to actively discourage Mr. Lewallen from unuathorized use of copyrighted material. To do so undermines the edifice of creativity which much of the software used by hams is built upon. Not only is it stealing, but it is an insult to those who try best to educate and help others.

Mr. Lewallen has been sent a certified letter formally asking him to cease and desist. If he does not remove the material he will be sued d/b/a EZNEC.

Please let Lewallen know how you feel about stealing someone else's property. His e-mail is:

w7el@eznec.com

Thank you!

Nathan Cohen, Ph.D. N1IR

2504. FS IC-765 orig owner, excellent condx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20001021092311.18492.00000489@ng-fs1.aol.com>
Source record: 70279

IC-765 for sale in excellent condition electrically and cosmetically. I am a non-smoker and the original owner of the radio. In addition to the many standard features such as built in power supply, auto antenna tuner and a pair of 500 cy filters, this radio has both optional 250 cycle filters and a voice synthesizer. The rig has the PBT mod, performed by Adam AB4OJ, net controller on the Icom net. In addition to the original owner's manual, you'll receive the service manual, which I never used. I have the original cartons and styrofoam to insure safe shipping. $1200.

2505. FS TIME WAVE DSP 9 WITH MANUAL $65 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <02hI5.2999$Ze2.367005@typhoon.mn.mediaone.net>
Source record: 70280
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi this is a time wave dsp-9 with manual. $65 shipped in usa only
mwin11@hotmail.com

2506. Want info on Icom 725

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39f1a939$1_2@news.pacifier.com>
Source record: 70281
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
Was wondering if the am/fm board is still available for the icom 725?
If so, where could I find one and the price?
Thanks
Gary

2507. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: tlbryant@my-deja.com
Message-ID: <8ssa5l046b@enews3.newsguy.com>
Source record: 70282
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <8srf5e$en3$1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...
>
>In article <8sqo95$2u6$1@news.uky.edu>,
>Speaker to Animals <IT is not a real name!!!> wrote:
>>While I tend to agree with you about hams vs cbers, I must point out that the
>>nonesense down in the 80mtr band does not make us hams look all that better
>>then your common, garden varity CBer. These guys are extras+, either passed
or
>>bought their ham licenses back before no-code was a gleam in the candy
>>companies eye. And they make the filthy mouthed bums that hang out on ch14
>
>If we take into account all the thousands of 80m users, the riff-raff
>you speak of amounts to less than one percent. You paint with too broad
>of a brush.
>
>KH6O
>

That's not painting with a broad brush. That's human nature.

Try this with your class: Take a plain white piece of 8 1/2" by 11" paper. Put a small, solid, black dot on it, about the size of a dime. Show it to your class and ask them what they notice about about it. The vast majority will notice the black dot. Very few will notice that the paper is mostly white, or that it is rectangularly shaped, or that the other side of the paper is still white. (unless you used a pen that bled through)

That is some people look at ham radio. It's human nature, and that is very difficult to change.

Tom - N8ECW

2508. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <agf3vs0hf92jmb2ogugjv35t9vte0dndv6@4ax.com>
Source record: 70283
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

:(snip)
:
:> Again, you're not being very clear on what type of security you're
:>trying to find (who, what, where, why), so I can only speak in general
:>terms. The use of the phrase "terrain masking," and the mention of
:>survivalism in the newsgroup list, suggests you're attempting to hide
:>from people attempting to locate your position in a given area. So,
:>I'll go from that direction in my response.
:
:That's one of the goals of communication security. Another is to keep
:them from monitoring your communications and knowing what you are
:doing. If they can only monitor one side of a conversation they only
:get half the picture. Also, if you have codes and a plan for switching
:channels they will have a very hard time monitoring all your
:transmissions.

Most modern repeaters can be controlled remotely. Control commands
are send via a touch tone pad (audio) on the input frequency. It
would be possible to even change frequencies.

:>
:> As far as the use of a repeater, the repeater itself would be very
:>easy to locate since its signal is not highly directional. And, again,
:>assuming you're in a remote location, it would not be that hard to guess
:>your location based on the location of the repeater in the surrounding
:>terrain. All one has to do is locate the general area of the repeater,
:>and then look on a map for where your signal might not be heard from
:>their position, yet the repeater can still receive your signal.
:
:Here in the Ozarks that might not be so easy to do as in other places,
:but it wouldn't be impossible. Anyway, I am aware of the difference
:between a repeater and a manned relay station. I've served in a
:military relay station, but never done anything as a repeater. ;)

Modern repeaters eliminate the need of a control operator on site.
That is why the Army is using UAVs with repeaters on board. All
controls can be done remotely.

:
:> A dedicated radio operator could locate almost any number of frequency
:>pairs in a matter of moments. Its going to take a little more effort
:>than that to offer any meaningful security.
:
:Hopefully not too many dedicated radio operators would be trying to

:locate me. ;)
:
:The target group I had in mind with the security measures probably
:wouldn't include too many people with RDF capability, and most of them
:would probably be limited by their need for mobility, since they'd be
:here looking for us.

That is why the Army uses aircraft for RDFing.

2509. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <7pf3vs8bqob1qbr2r1issquijr9a8jfijk@4ax.com>
Source record: 70284
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

:> As far as the use of a repeater, the repeater itself would be very
:> easy to locate since its signal is not highly directional.
:
:Just curious here. Suppose my goal was to communicate with a family outside the
:range of say a 2 meter pushing five watts and I set up a repeater on a piece of
:terrain that would allow us both to reach it with no problem, BUT , I only
:placed my receiving antenna so it was line of sight to both of us and I placed
:say a pair cubical quad to transmit the repeater offset lower down on either
:side of the masking terrain. There would be line loss of course, but the gain
:from the Quad could make up for a lot and be very directional. We could each
:also use a quad at our ends, again masked if possible from sides or rear and
:we might be a bit hard for someone not pretty much between us and the repeater
:to find.
:
:Would this work?

Hams have repeaters in the 10m band. Either ham equipment or CBs can
be converted. Remember there is a lot of expanded 10m and CB units
out there.

2510. Re: More Communications Security (RDF, ham radio, etc)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <90g3vs8uhhkngpidjkvqgb3mjunj7l083p@4ax.com>
Source record: 70285
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

:(snip)
:> Why don't you post what you're trying to acheive again so those in the
:>ham radio newsgroups can get an idea of what you're wanting to do with
:>this. There are some ham operators who eat this type of stuff (RDF,
:>communications security, etc) up for breakfast. If they know what
:>you're seeking, they'll be better able to address the issue and you
:>might gain some valuable insights from their experience.
:
:I was posting about the measures which many people might take to make
:their communications more secure in a survivalist scenario. The
:specific scenario I was aiming at was one in which both sides were
:somewhat equal, rather than a situation with one side having a huge
:technological and manpower advantage. The situation most often brought
:up in misc.survivalism involves something like a small farming
:community or small town being watched by some "predators" from outside
:their area. I know it's possible for the "predators" to have some RDF
:capability, I wouldn't consider that a major problem if good comsec
:procedures are followed.
:
:I posted some of the measures we used in the Army for communication
:security and some possible ways they could be used in the civilian
:world. Things like directional antennae, low-power transmissions,
:pre-planned frequency(channel) changes, terrain masking, and a few
:other things straight from the Army's manuals(and my training).
:
:The reason I stuck with CB's is because they seem to be much more
:common than ham radios. I know there are some hams in my area, but I
:don't think there are enough for everybody to be able to communicate
:that way with each other in that situation.
:
:I've checked out the local hams sometimes and think they could be very
:handy to have around, but it just doesn't look likely that everybody
:would be able to communicate locally that way. I've thought about
:getting a license some day, but I already have more hobbies than I can
:handle, so that's just another one on the list for the future. Between
:a full time job and 45 acres of land, I seem to have enough to keep me
:busy most of the time.

Most outlaw CB operators use ham equipment like the Yaesu FT-101
and the Heathkit SB-200 family. There is a huge amount of ham gear
out there. You need to go to a hamfest.

2511. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <tie3vs8pgr7it24863kd5kpnu2h4eqlo0c@4ax.com>
Source record: 70286
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

:(snip)
:
:>What the civilian world uses is called repeaters. You receive on one
:>frequency then rebroadcast on another. It can extend a handheld radio
:>to up to 40 miles (trunked radios can go statewide with links). Hams
:>have hilltop repeaters all over the US and Europe.
:
:Yeah, I monitor one of the local ones on my scanner, but I was
:thinking more of a relay station manned by people instead of an
:automatic one. I figured since CB's would probably be much more
:available locally, more people would be able to communicate with them
:than ham radios.

Even the Army is going away from manned rebroadcast. When we
do, it is two SINCGARS hooked together like a repeater (automatic).
Frequency hopping and all.

The UAV (unmanned aircraft) are also being used to repeat
transmissions in places like Bosnia.

Use Class A CB (GMRS) in the 460 Mhz band. The first 7 channels
of FRS are GMRS. Put a repeater up on a hill with solar power.

2512. Re: EZNEC: Copyright Violation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Rttyman <jlockett@lightspeed.net>
Message-ID: <CdjI5.16622$cO4.475997@nntp3.onemain.com>
Source record: 70287
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Here he goes again....!!!

"Fractenna" <fractenna@aol.com> wrote in message
news:20001021084351.21694.00000831@ng-cd1.aol.com...
> NOTICE:
>
> Roy Lewallen, W7EL, d/b/a/ 'EZNEC' is in copyright violation for
unauthorized
> distribution and publication of the antenna file marked 'MI2'. Lewallen
has
> publicly made and advertised this file on his http://www.eznec,com web
site.
> Furthermore he has publicly advertised its availability on USENET.
>
> This MI2 file was first produced by me in 1994, with a revision in
1995.
> It's copyright was assigned to Fractal Antenna Systems, Inc. in 1995. The
MI2
> file posted by Lewallen is either an exact or "substantially
recognizable"
> derivative of my copyright file. Lewallen has neither sought nor received
> permission to use this file in any way.
>
> Mr. Lewallen's commercial publication and distribution of the MI2 file
does not
> constitute "fair use" and he has been so advised.
>
> On 20 October, 2000, the copyright for MI2 was transferred back to me, the
> author. I am the sole holder of said copyright and have not authorized any
> copies to be published or distributed by Mr. Lewallen. The file is not in
the
> public domain.
>
> I urge fellow amateurs to actively discourage Mr. Lewallen from
unuathorized
> use of copyrighted material. To do so undermines the edifice of creativity
> which much of the software used by hams is built upon. Not only is it
stealing,
> but it is an insult to those who try best to educate and help others.
>
> Mr. Lewallen has been sent a certified letter formally asking him to cease
and
> desist. If he does not remove the material he will be sued d/b/a EZNEC.

>
> Please let Lewallen know how you feel about stealing someone else's
property.
> His e-mail is:
>
>
> w7el@eznec.com
>
> Thank you!
>
> Nathan Cohen, Ph.D. N1IR

2513. Re: More Communications Security (RDF, ham radio, etc)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: noaj@yournet.com
Message-ID: <39f1c07f.11400445@news.preferred.com>
Source record: 70288
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sat, 21 Oct 2000 16:06:32 GMT, N9NWO <2121d@gte.net> wrote:

(snip)

>Most outlaw CB operators use ham equipment like the Yaesu FT-101
>and the Heathkit SB-200 family. There is a huge amount of ham gear
>out there. You need to go to a hamfest.

The problem is I'd have to bring all my neighbors, too, or just buy enough radios to outfit all of them. Another side benefit for CB's is that they're getting pretty cheap nowadays. I just picked up another handheld 40 channel CB on eBay for $5.50 plus shipping.

I may get a ham radio(and license) one of these days, but it could be quite a while. For now I have CB's and FRS for transmitting locally, and receivers and scanners for monitoring more distant transmissions.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2514. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <l4f3vsc8pssnd1m6503hv2csdhe2b1r4j0@4ax.com>
Source record: 70289
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

```
:> Transmit line of sight to repeater with SW out.
:
:
: Again, you're not being very clear on what type of security you're
:trying to find (who, what, where, why), so I can only speak in general
:terms. The use of the phrase "terrain masking," and the mention of
:survivalism in the newsgroup list, suggests you're attempting to hide
:from people attempting to locate your position in a given area. So,
:I'll go from that direction in my response.
:
: As far as the use of a repeater, the repeater itself would be very
:easy to locate since its signal is not highly directional. And, again,
:assuming you're in a remote location, it would not be that hard to guess
:your location based on the location of the repeater in the surrounding
:terrain. All one has to do is locate the general area of the repeater,
:and then look on a map for where your signal might not be heard from
:their position, yet the repeater can still receive your signal.
:
: Of course, another option is to just locate the repeater itself and
:then use it to locate you. They can do so by simply following your
:signal from the repeater's location (if the repeater can hear your
:signal, then they can also hear your signal standing next to the repeater).
:
:
:> Using multiple repeaters with varied repeat freqs
:> are also not easy to trace.
:
:
: A dedicated radio operator could locate almost any number of frequency
:pairs in a matter of moments. Its going to take a little more effort
:than that to offer any meaningful security.
:
:
:Dwight Stewart (W5NET)
:
:http://www.qsl.net/w5net

There is another way. We do have 10 metre repeaters. On FM. Face
it, hams use CB equipment on 10m and CBers use ham equipment for
outlaw activities. It would be posible to use 10m repeaters for
automatic repeat (with solar power). Since 10m is an HF band, it
would not be as easy to locate as an UHF repeater.
```

BTW, the miliary uses 30 to 88 Mhz which has many properties
like HF.

2515. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: noaj@yournet.com
Message-ID: <39f1c193.11676981@news.preferred.com>
Source record: 70290
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sat, 21 Oct 2000 16:07:17 GMT, N9NWO <2121d@gte.net> wrote:

(snip)

>Even the Army is going away from manned rebroadcast. When we
>do, it is two SINCGARS hooked together like a repeater (automatic).
>Frequency hopping and all.

Maybe in the high-speed, low-drag units, but I was stationed in Germany near the Czech border, in a Cav unit. We didn't have all the newest technology to patrol the border, so we had to make do with what we had. We had bodies and Hummers with radios, so we sent them out. The Cav patrolled that border for around 45 years or so, so they had figured out the best locations for relay purposes. What amazed me was the difference in radio quality. Our unit didn't devote much time to maintenance of the radios, like regular servicing and stuff. We were visited out there once by another unit, and their vehicles joined ours on a patrol of the border. Their radios were much clearer and able to communicate with the Ops center much further away. When they got back I asked what they did to make the difference, and they said it was probably the service program they had for their commo gear.
>
>The UAV (unmanned aircraft) are also being used to repeat
>transmissions in places like Bosnia.
>
>Use Class A CB (GMRS) in the 460 Mhz band. The first 7 channels
>of FRS are GMRS. Put a repeater up on a hill with solar power.

Here in the Ozarks there are lots of people living on the high terrain, so manning wouldn't be that big a problem.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2516. Does anyone knows how to contact Win Technologies Ltd?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Francisco Jim&#65533;nez <fjimenez33@teleline.es>
Message-ID: <kakI5.8222$dT1.168983@telenews.teleline.es>
Source record: 70291

Does anyone knows how to contact Win Technologies Ltd?

If you know the the web page of Win Industries Ltd, please send me an e-mail. I'm looking for an user manual.

Thanks

2517. Help!! HP 608F Sig Generator Drifting

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <BPkI5.15038$W46.86008@nntp0.chicago.il.ameritech.net>
Source record: 70292
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Gentlemen,
My HP 608F VHF signal generator after sitting for about a year has developed pretty severe drift at the top end of it's range. I use it for maintaining my UHF repeater but it drifts off freq so fast it has become a PITA (Pain in the ..)

Anyone have any idea what may be going on here. My only tube experience is with Amplifiers. Every oscillator I ever built was Xtal ref PLL.

2518. Re: Chinese Clone Mic News (Nady, Marshall, ADK, BPM, 797)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: ralphy <k4ffa@home.com>
Message-ID: <bqmI5.50602$P4.16317052@news1.rdc1.tn.home.com>
Source record: 70293
Cross-posted to: rec.audio.marketplace,rec.music.makers.marketplace,rec.music.phish,rec.radio.amateur.equipment

Check www.musiciansfriend.com

http://www.musiciansfriend.com/ex/search/live/00102112392502401824925201401 0
?FIND=FCBX&q=c&page=3&csel=

Nady SCM-1000 List Price: $499 Sale price: $149

"D. Butler" <dbsales@icnt.net> wrote in message
news:dbsales-7CBA70.23291320102000@news.earthlink.net...
: Well, I am taking the plunge, folks. Working closely with my
: partner-in-crime (an ex-Neumann technician and distributor) we have a
: Chinese 797 mic or two that look really far superior and sound way
: better than most others.
:
: We are going to offer them on a 100% money back warranty *
:
: Are they Neumanns? No !
:
: Are they VERY good ? Yes ?
:
: Does this mean I am no longer selling Neumann? No way, Jose ! Lotsa
: U87ai, TLM103 and KM184 sitting here, although I can barely keep them in
: stock.
: Call for the best prices in North America. Sorry, no email quotes on
: Neumann just now.
:
: The First options:
:
: Nady (I warned you !!) SCM1000 Multi-Pattern with 3 patterns, pad and
: rolloff, similar appearance externally to BPM type, MUCH better specs
: and sound: Price will go higher, but the intro deal is going to be $399
: each!
:
: I am sending an evaualion unit to Harvey as soon as they get in.
:
: While we wait for the smaller ones, my mate pulled apart his stock of
: the ADK A51S and discovered the FET was the issue, not the capsule!
: We have a limited number of Black ADK A51s, complete with shockmount and
: flight case: $295 with select low-noise FETs retrofitted
:
: If you want one in the sexier silver finish, they are $350, also with
: shockmount and flight case and FET update.
:
: We are working on a FET update kit...

:
: A limited number of the BPM mics remain:
:
: CR95, multipattern, U87 size, 3 patterns, rolloff and pad,
: transformerless output, etc: $855
: (these were $995)
:
:
: Give me a call or email!
:
: db
:
:
: * assuming they are returned intact, complete, with all cards and boxes
: within 14 days !! Shipping not included
:
: --
: David 'db' Butler, Consultant
: Acoustics by db
: "...all the rest are just brokers"
: now on the web at http://www.home.earthlink.net/~ob1db
Boston, Mass Phone 617 969-0585 Fax 617 964-1590

2519. Re: EZNEC: Copyright Violation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39F215F7.D6DBE88F@qth.com>
Source record: 70294
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

Least you can do Nathan, is not screw up this group too...get the hell off of here and stay off. You are psycho and have already messed up the antenna group , turning into nothing but FLAME CITY....GO AWAY!!! Why do we care anyway...sue him if you have a case...just keep it to yourself you whacko!!! Sincerely Murray Neece......If yall dont understand why I posted this, just go to ...rec.radio.amateur.antenna....and look thru the posts...

Fractenna wrote:

> NOTICE:
>
> Roy Lewallen, W7EL, d/b/a/ 'EZNEC' is in copyright violation for unauthorized
> distribution and publication of the antenna file marked 'MI2'. Lewallen has
> publicly made and advertised this file on his http://www.eznec,com web site.
> Furthermore he has publicly advertised its availability on USENET.
>
> This MI2 file was first produced by me in 1994, with a revision in 1995.
> It's copyright was assigned to Fractal Antenna Systems, Inc. in 1995. The MI2
> file posted by Lewallen is either an exact or "substantially recognizable"
> derivative of my copyright file. Lewallen has neither sought nor received
> permission to use this file in any way.
>
> Mr. Lewallen's commercial publication and distribution of the MI2 file does not
> constitute "fair use" and he has been so advised.
>
> On 20 October, 2000, the copyright for MI2 was transferred back to me, the
> author. I am the sole holder of said copyright and have not authorized any
> copies to be published or distributed by Mr. Lewallen. The file is not in the
> public domain.
>
> I urge fellow amateurs to actively discourage Mr. Lewallen from unuathorized
> use of copyrighted material. To do so undermines the edifice of creativity
> which much of the software used by hams is built upon. Not only is it stealing,
> but it is an insult to those who try best to educate and help others.
>
> Mr. Lewallen has been sent a certified letter formally asking him to cease and
> desist. If he does not remove the material he will be sued d/b/a EZNEC.
>
> Please let Lewallen know how you feel about stealing someone else's property.
> His e-mail is:
>
> w7el@eznec.com
>
> Thank you!

>
> Nathan Cohen, Ph.D. N1IR

[One or more binary attachments are retained only in the source text.]

2520. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <S%nI5.3017$bj.289086@news1.rdc1.il.home.com>
Source record: 70295
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Then why is this topic in an amateur NG? Take it elsewhere. Please.

Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

"Robert Sturgeon" <rsturgeon@calwest.net> wrote in message
news:fcu1vs0r40hvfju545eumvp2t74bgnijuo@4ax.com...
> On Fri, 20 Oct 2000 19:21:29 GMT, "Randy Zimmerlee"
> <n3wxg@home.com> wrote:
>
> >
> >"Noah Simoneaux" <noaj@yournet.com> wrote in message
> >news:39f06a1f.10920746@news.preferred.com...
> >> On Fri, 20 Oct 2000 11:12:00 -0400, Dwight Stewart
> >> <stewartx@sccoast.net> wrote:
> >>
> >> (snip)
> >>
> >> > I agree with Randy, Noah. CB, with its very limited channels, is
> >> >simply not designed for repeater use.
> >TY Dwight.....
> >
> >> I wasn't talking about repeaters. I was referring to relay stations
> >> manned by people. They wouldn't need to repeat every transmission
> >> made, just the ones which weren't reaching the intended station.
> >>
> >> That's where a person monitoring the radio comes in handy. I don't
> >> know how many hams are in my area, even though I listen on the
> >> repeater frequencies sometimes, and know they have a club and meet
> >> once a month, but I do know there are lots of CB's around.
> >>
> >> If we're in a survival situation congestion on the band probably won't
> >> be a problem for too long, once people start running out of fuel.
> >>
> >> (snip)
> >>
> >> Noah Simoneaux
> >Noah...that is where amateur radio has the moxy over CB radio. I doubt
very
> >many CBR's have the capability to operate under those conditions. A high
> >number of amateur radio operators have taken training in emergency
> >communications and dealing with problems that can occur during said

> >situation. Traffic handlers, ARES, RACES are just to mention the basics.
I'm
> >sorry, but I would not like to depend on CB operators for emergency
relay.
> >We are licensed and have something to be proud of.....the knowledge I can
do
> >it legal and RIGHT. Amateur radio has many, many avenues and frequencies
> >for communications during an emergency. There are far too many users of
the
> >CB's that will not honor a situation because they feel, I bought this
> >radio...you can't tell me to shut up...etc. I'm an ex-CBer from a long
time
> >ago when you could get on and have a decent conversation with someone. My
> >old call was KKM3379. When the foul language and all the carrier throwing
> >started years ago, I got away from it. I do not miss the garbage. Have a
> >great day!
> >
> >Randy
> >N3WXG
>
> With all due respect, Randy, you are missing Noah's point.
> It isn't about the sort of emergency relay that you have
> during and after "ordinary" emergencies- hurricanes,
> earthquakes, etc. It is about groups of regular folks,
> using the communications equipment they are most likely to
> have (CB and/or FRS, not ham) to communicate with each other
> and, perhaps, their immediate neighbors in extraordinary
> circumstances. All your nice ham equipment and practice
> wouldn't do a thing for them. Using depressions and low
> power for signal masking, and high points for message relay,
> just might.
>
> The part about your ham usage being "legal and RIGHT,"
> laudable as that is now, wouldn't be a consideration in such
> circumstances.
>
> --
> Robert Sturgeon-
> Proud member of The Vast Rightwing Conspiracy, and larryn's and CanopyCo's
killfiles.
> http://www.vistech.net/users/rsturge/

2521. Re: EZNEC: Copyright Violation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: "Larry D. Clark" <me@nowwhere.com>
Message-ID: <39F20CD2.A6D8073@swbell.net>
Source record: 70296

murray, very well said indeed.

Nathan Cohen, Ph.D. N1IR:
if in fact you have a legitimate complaint, contact
your lawyer that you have so often threated to do
and then sue this guy. BUT KEEP THIS STUPID
MORONIC SHIT OUT OF THIS GROUP
AND TO YOURSELF!!

Murray Neece wrote:

> Least you can do Nathan, is not screw up this group too...get the hell off of here
> and stay off. You are psycho and have already messed up the antenna group ,
> turning into nothing but FLAME CITY....GO AWAY!!! Why do we care anyway...sue him
> if you have a case...just keep it to yourself you whacko!!! Sincerely Murray
> Neece......If yall dont understand why I posted this, just go to
> ...rec.radio.amateur.antenna....and look thru the posts...
>
> Fractenna wrote:
>
> > NOTICE:
> >
> > Roy Lewallen, W7EL, d/b/a/ 'EZNEC' is in copyright violation for unauthorized
> > distribution and publication of the antenna file marked 'MI2'. Lewallen has
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> > Furthermore he has publicly advertised its availability on USENET.
> >
> > This MI2 file was first produced by me in 1994, with a revision in 1995.
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> > permission to use this file in any way.
> >
> > Mr. Lewallen's commercial publication and distribution of the MI2 file does not
> > constitute "fair use" and he has been so advised.
> >
> > On 20 October, 2000, the copyright for MI2 was transferred back to me, the
> > author. I am the sole holder of said copyright and have not authorized any
> > copies to be published or distributed by Mr. Lewallen. The file is not in the
> > public domain.
> >
> > I urge fellow amateurs to actively discourage Mr. Lewallen from unuathorized
> > use of copyrighted material. To do so undermines the edifice of creativity
> > which much of the software used by hams is built upon. Not only is it stealing,
> > but it is an insult to those who try best to educate and help others.

> >
> > Mr. Lewallen has been sent a certified letter formally asking him to cease and
> > desist. If he does not remove the material he will be sued d/b/a EZNEC.
> >
> > Please let Lewallen know how you feel about stealing someone else's property.
> > His e-mail is:
> >
> > w7el@eznec.com
> >
> > Thank you!
> >
> > Nathan Cohen, Ph.D. N1IR

2522. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:00:00 UTC
From: "Br. Roulle" <borgbuster@hotmail.com>
Message-ID: <fool5.2519$806.322626@news.uswest.net>
Source record: 70297
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

I get amused at the CB vs. Ham debate. Some hams still haven't gotten over the loss of the 11 meter band.

I spend much of my time at the family farm in a high valley in the Rockies. There have been times when a blizzard or severe cold settled in there, and the CB's provided the backbone of communications for people who had to have feed cattle, direct emergency vehicles into the community, or just plain be neighborly. The major town is about 20 miles away, and on some days of high sunspot activity, the only way to get a message to the feed co-op was by having that message relayed by a neighbor closer to town. We routinely relay messages from town to farms that are further out.

Ham radio may have worked better in these emergencies if there were hams available. As a matter of fact, every year the towns around here conduct a Civil Defense exercise, and hams do play a large part of the exercise. But there still is a need for CB's, especially in the rural areas. A ham can get a message to a anxious family member ten states away, but getting the message to the ham requires far less sophisticated equipment. CB fills that gap nicely.

We should plan for emergencies where the government isn't the enemy as well as the other scenarios. And in these scenarios, CB plays a useful role, specially for people who don't want to invest the time and energy into getting licensed. Most of the farm women here have no interest in ham radio, but will fire up the CB in the mornings and catch up on the latest information from the neighbors.

The last blizzard, I sat by the CB, ready to fire up the snowmobile and run to the aid of my neighbors house where his wife was pregnant and snowed in alone. I could have either taken her to the highway where the ambulance would have been waiting, called for assistance from other families or brought her to our home. As it turned out, she didn't go into labor until the county cleared the road, but still, help would have been there had she needed it.

"Dwight Stewart" <stewartx@sccoast.net> wrote in message
news:39F10823.5313F6F3@sccoast.net...
> Robert Sturgeon wrote:
> >
> > With all due respect, Randy, you are missing Noah's point.
> > It isn't about the sort of emergency relay that you have
> > during and after "ordinary" emergencies- hurricanes,
> > earthquakes, etc. It is about groups of regular folks,
> > using the communications equipment they are most likely to
> > have (CB and/or FRS, not ham) to communicate with each other

> > and, perhaps, their immediate neighbors in extraordinary
> > circumstances. All your nice ham equipment and practice
> > wouldn't do a thing for them. Using depressions and low
> > power for signal masking, and high points for message relay,
> > just might.
>
>
>
> But I think Randy's point is that ham radio operators are more skilled
> at emergency communications during disasters, and are therefore more
> likely to be on the air following those "extraordinary circumstances."
> Of course, if your goal is to only communicate with your immediate
> neighbors, then perhaps CB is an answer. But if your goal to to ALSO
> communicate with emergency personnel (disaster assistance), those
> operations are more likely to be manned by ham radio operators.
>
> And now that it is so easy to get a ham license (written test with no
> morse code), a well prepared survivalist would be foolish not to add ham
> radio to his communications capabilities (including the extra equipment
> needed to communicate with those immediate neighbors).
>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

2523. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:33:41 UTC
From: Dante'@inferno.net
Message-ID: <8sqo95$2u6$1@news.uky.edu>
Source record: 70261
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <ZW0I5.36588$RP.6195976@news1.rdc1.md.home.com>, n3wxg@home.com
says...
>
>
>"Noah Simoneaux" <noaj@yournet.com> wrote in message
>news:39f06a1f.10920746@news.preferred.com...
>> On Fri, 20 Oct 2000 11:12:00 -0400, Dwight Stewart
>> <stewartx@sccoast.net> wrote:
>>
>> (snip)
>>
>> > I agree with Randy, Noah. CB, with its very limited channels, is
>> >simply not designed for repeater use.
>TY Dwight.....
>
>> I wasn't talking about repeaters. I was referring to relay stations
>> manned by people. They wouldn't need to repeat every transmission
>> made, just the ones which weren't reaching the intended station.
>>
>> That's where a person monitoring the radio comes in handy. I don't
>> know how many hams are in my area, even though I listen on the
>> repeater frequencies sometimes, and know they have a club and meet
>> once a month, but I do know there are lots of CB's around.
>>
>> If we're in a survival situation congestion on the band probably won't
>> be a problem for too long, once people start running out of fuel.
>>
>> (snip)
>>
>> Noah Simoneaux
>Noah...that is where amateur radio has the moxy over CB radio. I doubt very
>many CBR's have the capability to operate under those conditions. A high
>number of amateur radio operators have taken training in emergency
>communications and dealing with problems that can occur during said
>situation. Traffic handlers, ARES, RACES are just to mention the basics. I'm
>sorry, but I would not like to depend on CB operators for emergency relay.
>We are licensed and have something to be proud of.....the knowledge I can do
>it legal and RIGHT. Amateur radio has many, many avenues and frequencies
>for communications during an emergency. There are far too many users of the
>CB's that will not honor a situation because they feel, I bought this
>radio...you can't tell me to shut up...etc. I'm an ex-CBer from a long time
>ago when you could get on and have a decent conversation with someone. My
>old call was KKM3379. When the foul language and all the carrier throwing

>started years ago, I got away from it. I do not miss the garbage. Have a
>great day!
>
>Randy
>N3WXG
>
While I tend to agree with you about hams vs cbers, I must point out that the nonesense down in the 80mtr band does not make us hams look all that better then your common, garden varity CBer. These guys are extras+, either passed or bought their ham licenses back before no-code was a gleam in the candy companies eye. And they make the filthy mouthed bums that hang out on ch14 [here in central Ky] look like decent people. So can we say, some hams could be very usefull to an emergency operation. Others might be better used for live fire drills.
I have been a ham for over 30 years and remember when Class D CB was carved from the then 11Mtr ham band. Where SSTV was developed. I was not a ham at that time, but a friend of my father was and I was interested. I still have the old Hallicrafters SW that my parents scraped up the cash for.
I even heard some of Capethorne[I may well have his first name wrong] Mcdonalds AM SSTV. God I wish that I had a recorder back then!

>

2524. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 00:49:10 UTC
From: Dante'@inferno.net
Message-ID: <8sqp66$6ub$1@news.uky.edu>
Source record: 70262
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <39F0BBBE.A4F1E01@bellsouth.net>, rrholl@bellsouth.net says...
>
>
>
>Dwight Stewart wrote:
>
>> As far as the use of a repeater, the repeater itself would be very
>> easy to locate since its signal is not highly directional.
>
>Just curious here. Suppose my goal was to communicate with a family outside
the
>range of say a 2 meter pushing five watts and I set up a repeater on a piece
of
>terrain that would allow us both to reach it with no problem, BUT , I only
>placed my receiving antenna so it was line of sight to both of us and I
placed
>say a pair cubical quad to transmit the repeater offset lower down on either
>side of the masking terrain. There would be line loss of course, but the
gain
>from the Quad could make up for a lot and be very directional. We could each
>also use a quad at our ends, again masked if possible from sides or rear and
>we might be a bit hard for someone not pretty much between us and the
repeater
>to find.
>
>Would this work?
>
>-Bob Hollingsworth
>
>
>
Why not seperate your receiver and transmitter and run audio/control/power
lines instead of coax. No coax loss. Build the receiver using something like a
Pro34, which in the monitor mode sleeps and only listens 1 a secon or so
cutting pwoer requirements by a large factor. Build a cmos controller,
dispense with the extras (CW ider time out etc). Using a Pro34 (or one of the
scanning ham HTs) as the receiver, with another HT as the TX, builing your own
controler, with a good deep cycle marine battery with a decent solar array and
you have a repeater for less than say 200. IT should be poisble to reduce this
by carefull scrounging.
What we used for backup "Secure" comms was a couple of old GLB PK1 TNC.
They used a Z80 running with a 3.58 crystal. Replace teh Z80s with Z80As, and
the crystal with a 4.0MHz Than ran 1200B*(4.00/3.58) AX25. We riiged a switch

to where it would works standard, or flip the switch and instant "secure".
We only tested it once[in the "Secure" mode] over a 25+ mile simplex path and it worked great. 25Wat mobile at my work end (inot a 1.4wave) and a 5 element yagi at the home end.
We also used it several time in the standard mode, late at night through one of the local voice repeaters. I even cobbed up a homebrew version and used the car as a digipeater with a IC-2at/Tandy TRS80/100 and the TNC for a truly portable setup. I never tested the whole system end to end in the speeded up mode, but it should have worked. And do not forget about running your tnc at a lower say 600B on VHF circuit. Fairly secure, and perfectly legal.
As long as you used two, or more, identical TNC ans do not speed (or slow) the clock too much it should work.
Yea Iknow it is not exactly legla. And there is the real risk of a smart lcoal ham have a baycom and the skill to tweak it to intercept. But this is much more secure than any voice comms. Shucks CW is getting pretty secure these day!

2525. Make a 10.5 dBd gain UHF Yagi

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 01:10:31 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <39F0ECF2.2E58F261@sprintmail.com>
Source record: 70263

Visit the below page for antenna photos and blueprints.

--
http://www.homestead.com/KK5UFO/

2526. fa: Like-NEW OMEGA-T NOISE BRIDGE@Big$6.99, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 02:03:59 UTC
From: rlucch2098@aol.com
Message-ID: <20001020220359.22067.00000528@ng-fj1.aol.com>
Source record: 70264

NoReserve, Nice pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=469821502
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2527. FA: Excellent HD-15 HEATH Phone-Patch@$15, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 02:06:07 UTC
From: rlucch2098@aol.com
Message-ID: <20001020220607.22067.00000531@ng-fj1.aol.com>
Source record: 70265

NoReserve, Nice pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=469840984
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2528. fa: Super Nice HM-102 Heath WATTMETER@$16.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 02:08:07 UTC
From: rlucch2098@aol.com
Message-ID: <20001020220807.22067.00000534@ng-fj1.aol.com>
Source record: 70266

NoReserve, Nice pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=469877442
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2529. FA: HEATHKIT 400HZ CW Filter, Excellent @$29.95, Soon!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 02:10:15 UTC
From: rlucch2098@aol.com
Message-ID: <20001020221015.22067.00000538@ng-fj1.aol.com>
Source record: 70267

NoReserve, Nice pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=469856816
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2530. FA: AMECO PT-2 XCVR Pre-amp, 1.8 to 54mhz@$20.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 02:12:37 UTC
From: rlucch2098@aol.com
Message-ID: <20001020221237.22067.00000541@ng-fj1.aol.com>
Source record: 70268

NoReserve, Nice pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=469930138
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2531. fa: MFJ-945 Mobile Tuner, Excellent@Big$20, 2-days left!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 02:14:23 UTC
From: rlucch2098@aol.com
Message-ID: <20001020221423.22067.00000543@ng-fj1.aol.com>
Source record: 70269

NoReserve, Nice pictures, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=469960687
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2532. FA: Like-New(4)JAMES MILLEN "Midget" Absorption Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 02:16:49 UTC
From: rlucch2098@aol.com
Message-ID: <20001020221649.22067.00000547@ng-fj1.aol.com>
Source record: 70270

NoReserve, Nice pictures, Ends Sunday night>>Only at $16.00, dont miss these>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=469991990
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2533. FA: Almost Mint HalliCrafters CRX-4 "civic patrol@$18,soon!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 02:56:40 UTC
From: rlucch2098@aol.com
Message-ID: <20001020225640.22067.00000565@ng-fj1.aol.com>
Source record: 70271

NoReserve, needs caps but oh so nice! Ends sunday night, gotta see this one guys>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=470019212
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2534. Re: More Communications Security (RDF, ham radio, etc)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 05:35:44 UTC
From: noaj@yournet.com
Message-ID: <39f128b0.4300435@news.preferred.com>
Source record: 70272
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 20 Oct 2000 22:48:04 -0400, Dwight Stewart
<stewartx@sccoast.net> wrote:

(snip)
> Why don't you post what you're trying to acheive again so those in the
>ham radio newsgroups can get an idea of what you're wanting to do with
>this. There are some ham operators who eat this type of stuff (RDF,
>communications security, etc) up for breakfast. If they know what
>you're seeking, they'll be better able to address the issue and you
>might gain some valuable insights from their experience.

I was posting about the measures which many people might take to make
their communications more secure in a survivalist scenario. The
specific scenario I was aiming at was one in which both sides were
somewhat equal, rather than a situation with one side having a huge
technological and manpower advantage. The situation most often brought
up in misc.survivalism involves something like a small farming
community or small town being watched by some "predators" from outside
their area. I know it's possible for the "predators" to have some RDF
capability, I wouldn't consider that a major problem if good comsec
procedures are followed.

I posted some of the measures we used in the Army for communication
security and some possible ways they could be used in the civilian
world. Things like directional antennae, low-power transmissions,
pre-planned frequency(channel) changes, terrain masking, and a few
other things straight from the Army's manuals(and my training).

The reason I stuck with CB's is because they seem to be much more
common than ham radios. I know there are some hams in my area, but I
don't think there are enough for everybody to be able to communicate
that way with each other in that situation.

I've checked out the local hams sometimes and think they could be very
handy to have around, but it just doesn't look likely that everybody
would be able to communicate locally that way. I've thought about
getting a license some day, but I already have more hobbies than I can
handle, so that's just another one on the list for the future. Between
a full time job and 45 acres of land, I seem to have enough to keep me
busy most of the time.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!

------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2535. Chinese Clone Mic News (Nady, Marshall, ADK, BPM, 797)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-21 06:29:21 UTC
From: "D. Butler" <dbsales@icnt.net>
Message-ID: <dbsales-7CBA70.23291320102000@news.earthlink.net>
Source record: 70273
Cross-posted to: rec.audio.marketplace,rec.music.makers.marketplace,rec.music.phish,rec.radio.amateur.equipment

Well, I am taking the plunge, folks. Working closely with my partner-in-crime (an ex-Neumann technician and distributor) we have a Chinese 797 mic or two that look really far superior and sound way better than most others.

We are going to offer them on a 100% money back warranty *

Are they Neumanns? No !

Are they VERY good ? Yes ?

Does this mean I am no longer selling Neumann? No way, Jose ! Lotsa U87ai, TLM103 and KM184 sitting here, although I can barely keep them in stock.
Call for the best prices in North America. Sorry, no email quotes on Neumann just now.

The First options:

Nady (I warned you !!) SCM1000 Multi-Pattern with 3 patterns, pad and rolloff, similar appearance externally to BPM type, MUCH better specs and sound: Price will go higher, but the intro deal is going to be $399 each!

I am sending an evaualion unit to Harvey as soon as they get in.

While we wait for the smaller ones, my mate pulled apart his stock of the ADK A51S and discovered the FET was the issue, not the capsule!
We have a limited number of Black ADK A51s, complete with shockmount and flight case: $295 with select low-noise FETs retrofitted

If you want one in the sexier silver finish, they are $350, also with shockmount and flight case and FET update.

We are working on a FET update kit...

A limited number of the BPM mics remain:

CR95, multipattern, U87 size, 3 patterns, rolloff and pad, transformerless output, etc: $855
(these were $995)

Give me a call or email!

db

* assuming they are returned intact, complete, with all cards and boxes within 14 days !! Shipping not included

--
David 'db' Butler, Consultant
Acoustics by db
"...all the rest are just brokers"
now on the web at http://www.home.earthlink.net/~ob1db Boston, Mass Phone 617 969-0585 Fax 617 964-1590

2536. President Lincoln

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Remco electronics <Leermakers@home.nl>
Message-ID: <oCGI5.25221$fO2.123334@dbsch1.home.nl>
Source record: 70148

Hello,
Can some body help me for a President Lincoln Schema.
To repair mij tranveiver.

--
Remco Leermakers
Leermakers@Home.nl
http://www.RE.webprovider.com

2537. Re: FA MFJ SWR analyzer **NEW**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <v3e6vskefot1f50td3u9hmoqh59rkddi86@4ax.com>
Source record: 70149
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"David Edwards" <ham@cybercomm.net>
shared these priceless pearls of wisdom:

->If you've ever wanted one of these 'gadgets', here's your chance!!

Too bad you put it on the auction. Had you placed a reasonable price on it and simply sold it, I'd have probably bought it.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

2538. Re: FA MFJ SWR analyzer **NEW**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8svg2j$d27$1@ostrich.cybercomm.net>
Source record: 70150
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

But then whoever will eventually be high bidder on the auction would not get
it.
...Dave
"Jim Weir" <jim@rst-engr.com> wrote in message
news:v3e6vskefot1f50td3u9hmoqh59rkddi86@4ax.com...
> "David Edwards" <ham@cybercomm.net>
> shared these priceless pearls of wisdom:
>
> ->If you've ever wanted one of these 'gadgets', here's your chance!!
>
>
> Too bad you put it on the auction. Had you placed a reasonable price on
it and
> simply sold it, I'd have probably bought it.
>
> Jim
> Jim Weir, VP Eng. RST Eng. WX6RST
> A&P, CFI, and other good alphabet soup

2539. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <FWHI5.41844$Ou2.1756229@news-east.usenetserver.com>
Source record: 70151
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Rob et all:

There is no desperation here at all. CSS is a no-debt software company and has been in business 12 years. If we don't sell it, we stay in business as we are doing now. It's just the DOS version doesn't get any work done on it.

What I am trying to do is allow some ham or group of hams an opportunity to support the DOS product and possible make some extra money for THEM since WE are focused on Windows.

We had discussed putting it into the public domain or with a GNU license but decided that the resources on supporting it would take away from our Windows products.

Fact: There are 80,000 Pk-232 that were sold by AEA
Fact: Each one of them had PcPakratt lite included.
Fact: Each version of PcPakRatt lite and PcPakRatt II has Y2K issues

So if just 1% of the hams who own PK-232s bought a $25 upgrade of PakRatt DOS, that's 800 units of sales for revenue of $20,000. If 2% bought the upgrade from a ham, that's $40,000 of revenue. From the information I have, I believe about 10%-20% of hams that have computers still run under DOS and are happy with that.

I'm looking for around $5,000+ for the source code.. I believe AEA invested about $100,000 in the development process. This does include the source for PakRatt Lite, PakRatt II for DOS and the PK-270 commercial version of the DOS software.

And there is market potential for 1 or 2 future upgrades for the DOS version, but we want to focus on Windows, not DOS.

Rick - W4PC

"Rob Janssen" <nomail@rob.knoware.nl> wrote in message
news:slrn8v66mv.qfc.nomail@linux.pe1chl.ampr.org...
> Ed Woodrick <ewoodrick@ed-com.nospam.com> wrote:
> >What a great idea Ken. Why don't you pay CSS what they paid for the
product
> >and then you can put in into the Public Domain?
>
> Who knows what they paid...? When it was a reasonable, small amount they
> would probably put it in the public domain themselves... it very much
> looks like a desparate last attempt to recover some of the money spent on
a
> program nobody is interested to maintain anymore.

>
> Rob
> --
>
+----------------------------------+--------------------------------------+
> | Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob
|
> | AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU
|
>
+----------------------------------+--------------------------------------+

2540. Re: HW-101 Tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <39F350E9.7E6D35E@visi.com>
Source record: 70152

dentronman wrote:
>
> It isnt diff. to use.. come on guys.. Here is what u need to do.. You have
> to have a wattmeter inline first off. Turn the unit on and let it warm up
> some 5 minutes say. Now put the band selector on the band u wish to talk
> on and turn the vfo to where u want to be.

Now tune the preselector for maximum noise on receive. This will put you
in the ballpark for the next two steps.

now switch to tune. and watch
> your meter.. DONT DO IT FULL OUT make sure the MIC knob is all the way to
> the left. THis will control your output. Watching your meter twist the mic
> till u see a slight 20 watts or so. Turn your preselctor to a peak reading
> then turn your final to peak reading.

Tune both the Tune (or is it Plate) control and the Load control.

IT might go high so what u should do
> is turn down the MIC some if it shoots up high.. thats about it tune it all
> for peak reading. You should get 100W + out of the rig. Put it back in the
> mode u wish to use then slide the mic all the way to the right and wammo
> your hamming.. hope this helps
> "Donald Peters" <petersdw@powwwer.net> wrote in message
> news:sv1s5lr2g5pp14@corp.supernews.com...
> > Hi,
> >
> > I've had a Heathkit HW-101 rig for a few years now, but I only recently
> > upgraded my HF privileges so I can actually use it.
> >
> > I've heard they are difficult to tune, and I have no instructions for it.
> > Does anyone have a procedure to tune this green beast? I'd really
> > appreciate any help you might provide me.
> >
> > 73
> > Adam, KC0EZR
> >
> >

They're not at all difficult to tune. The procedures given above -- as
modified -- should do it.

73, CJ K0CJ

2541. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Dean Martin <Dean.Martin@sands.vegas.com>
Message-ID: <sv6lnof93k8182@corp.supernews.com>
Source record: 70153
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

There is one problem with these best case "off the cuff" figures.

AX.25 packet is dead. It is dying so fast, no one knows what
to do, product wise. Here locally there is one node, one frequency
remaining, and I can't find anything on HF packet except BBS
diehards.

Visual Basic and Java, are the two programming languages of
the PC that are doing well. C is fading fast, and Object Oriented
languages are the programming style of choice today. C++ had a
beginning surge, but Java has pushed it from the scene.

The big mode today is the PSK31 and modes that use the soundcard
on HF. This is even becoming popular on VHF with all-mode rigs.

So the whole concept of AX.25 is a bad investment strategy for all
older DOS C software, in my opinion.

But let's take the figures...

You may very well make 20k the first year, and all will be well,
but you also have to factor in the post-purchase costs. Say you set up
an online web page to sell the software as downloaded credit card
purchases. You don't want to have to ship this stuff (floppy and manual
costs). Figure ISDN speed as a minimum, and that will run you about
$300 a month. Then the credit card online store gets 10% of sales, now
we're down to $18k. Given the internet connection for one year ($3600)
that leaves you with $10 k, or about $5 an hour income for the year.
Then there's taxes, figure 33% or $6600, and now you're left with $3400
or about $1.63 an hour. So you are going to need two years to show
a profit. If there is only one node on one frequency today, how many will
there be a year from now.

And no, you can't legally use your cable-modem for distribution.

I think there may be a case for liquidating the software. Just put a GNU
sticker on it, and upload it to a Linux distribution site. Zero cost, and
you
are done with it. You can even claim a tax credit.

"Rick Ruhl" <ricker@cssincorp.com> wrote
> Rob et all:
>
> There is no desperation here at all. CSS is a no-debt software company and

> has been in business 12 years. If we don't sell it, we stay in business as
> we are doing now. It's just the DOS version doesn't get any work done on
it.
>
> What I am trying to do is allow some ham or group of hams an opportunity
to
> support the DOS product and possible make some extra money for THEM since
WE
> are focused on Windows.

2542. Re: Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001022170720.02436.00000346@ng-cn1.aol.com>
Source record: 70154

>Since I have been a General Class for around 20 years, what am I going to
>need to take to move to Advanced?
>
>To go to Extra, is it just the question exam?
>
>N0DGN
>Bob
>
>

Bob,
All you will need to do is have proof of current class and take a written
exam and your Extra. Its that easy now.
73 de KG4FET Sandor

2543. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <0PII5.42172$Ou2.1771012@news-east.usenetserver.com>
Source record: 70155
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Dean.

The source code supports the multimode protocols in the PK-232, not just the AX25 packet side.

So it does CW, RTTY, ASCII, FEC, Pactor, etc... anything that the TNC supports..

And someone could add PSK-31 DOS support it it, by using soundcard code and using the TNC or TNCs serial port for the keying circut, like we're doing with the next release of Pacterm and PkTerm. It would also be good for a dos based contest or logging program that wants to add host mode TNC support to it for the PK-232.

Rick - W4PC

"Dean Martin" <Dean.Martin@sands.vegas.com> wrote in message news:sv6lnof93k8182@corp.supernews.com...
> There is one problem with these best case "off the cuff" figures.
>
> AX.25 packet is dead. It is dying so fast, no one knows what
> to do, product wise. Here locally there is one node, one frequency
> remaining, and I can't find anything on HF packet except BBS
> diehards.
>
> Visual Basic and Java, are the two programming languages of
> the PC that are doing well. C is fading fast, and Object Oriented
> languages are the programming style of choice today. C++ had a
> beginning surge, but Java has pushed it from the scene.
>
> The big mode today is the PSK31 and modes that use the soundcard
> on HF. This is even becoming popular on VHF with all-mode rigs.
>
> So the whole concept of AX.25 is a bad investment strategy for all
> older DOS C software, in my opinion.
>
> ----
> But let's take the figures...
>
> You may very well make 20k the first year, and all will be well,
> but you also have to factor in the post-purchase costs. Say you set up
> an online web page to sell the software as downloaded credit card
> purchases. You don't want to have to ship this stuff (floppy and manual
> costs). Figure ISDN speed as a minimum, and that will run you about
> $300 a month. Then the credit card online store gets 10% of sales, now

> we're down to $18k. Given the internet connection for one year ($3600)
> that leaves you with $10 k, or about $5 an hour income for the year.
> Then there's taxes, figure 33% or $6600, and now you're left with $3400
> or about $1.63 an hour. So you are going to need two years to show
> a profit. If there is only one node on one frequency today, how many will
> there be a year from now.
>
> And no, you can't legally use your cable-modem for distribution.
> -------
>
> I think there may be a case for liquidating the software. Just put a GNU
> sticker on it, and upload it to a Linux distribution site. Zero cost, and
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> are done with it. You can even claim a tax credit.
>
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> > Rob et all:
> >
> > There is no desperation here at all. CSS is a no-debt software company
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> > has been in business 12 years. If we don't sell it, we stay in business
as
> > we are doing now. It's just the DOS version doesn't get any work done on
> it.
> >
> > What I am trying to do is allow some ham or group of hams an opportunity
> to
> > support the DOS product and possible make some extra money for THEM
since
> WE
> > are focused on Windows.
>
>
>

2544. Re: FA MFJ SWR analyzer **NEW**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <5wJI5.40791$RP.6957693@news1.rdc1.md.home.com>
Source record: 70156
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

So it is the "accepted" method to sell for more than it was paid for? Go figure....

Bob

"David Edwards" <ham@cybercomm.net> wrote in message news:8svg2j$d27$1@ostrich.cybercomm.net...
> But then whoever will eventually be high bidder on the auction would not get
> it.
> ...Dave
> "Jim Weir" <jim@rst-engr.com> wrote in message
> news:v3e6vskefot1f50td3u9hmoqh59rkddi86@4ax.com...
> > "David Edwards" <ham@cybercomm.net>
> > shared these priceless pearls of wisdom:
> >
> > ->If you've ever wanted one of these 'gadgets', here's your chance!!
> >
> >
> > Too bad you put it on the auction. Had you placed a reasonable price on
> it and
> > simply sold it, I'd have probably bought it.
> >
> > Jim
> > Jim Weir, VP Eng. RST Eng. WX6RST
> > A&P, CFI, and other good alphabet soup
>
>

2545. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <hKJI5.39$TC6.7804@news-east.usenetserver.com>
Source record: 70157
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

BTW, "Dean", what is your real name and callsign? It would seem to have an discussion that is valid, the users here would want to know who you really are.

Rick - W4PC

"Rick Ruhl" <ricker@cssincorp.com> wrote in message news:0PII5.42172$Ou2.1771012@news-east.usenetserver.com...
> Dean.
>
> The source code supports the multimode protocols in the PK-232, not just the
> AX25 packet side.
>
> So it does CW, RTTY, ASCII, FEC, Pactor, etc... anything that the TNC
> supports..
>
> And someone could add PSK-31 DOS support it it, by using soundcard code and
> using the TNC or TNCs serial port for the keying circut, like we're doing
> with the next release of Pacterm and PkTerm. It would also be good for a dos
> based contest or logging program that wants to add host mode TNC support to
> it for the PK-232.
>
> Rick - W4PC
>
>
> "Dean Martin" <Dean.Martin@sands.vegas.com> wrote in message
> news:sv6lnof93k8182@corp.supernews.com...
> > There is one problem with these best case "off the cuff" figures.
> >
> > AX.25 packet is dead. It is dying so fast, no one knows what
> > to do, product wise. Here locally there is one node, one frequency
> > remaining, and I can't find anything on HF packet except BBS
> > diehards.
> >
> > Visual Basic and Java, are the two programming languages of
> > the PC that are doing well. C is fading fast, and Object Oriented
> > languages are the programming style of choice today. C++ had a
> > beginning surge, but Java has pushed it from the scene.
> >
> > The big mode today is the PSK31 and modes that use the soundcard

> > on HF. This is even becoming popular on VHF with all-mode rigs.
> >
> > So the whole concept of AX.25 is a bad investment strategy for all
> > older DOS C software, in my opinion.
> >
> > ----
> > But let's take the figures...
> >
> > You may very well make 20k the first year, and all will be well,
> > but you also have to factor in the post-purchase costs. Say you set up
> > an online web page to sell the software as downloaded credit card
> > purchases. You don't want to have to ship this stuff (floppy and manual
> > costs). Figure ISDN speed as a minimum, and that will run you about
> > $300 a month. Then the credit card online store gets 10% of sales, now
> > we're down to $18k. Given the internet connection for one year ($3600)
> > that leaves you with $10 k, or about $5 an hour income for the year.
> > Then there's taxes, figure 33% or $6600, and now you're left with $3400
> > or about $1.63 an hour. So you are going to need two years to show
> > a profit. If there is only one node on one frequency today, how many
will
> > there be a year from now.
> >
> > And no, you can't legally use your cable-modem for distribution.
> > -------
> >
> > I think there may be a case for liquidating the software. Just put a
GNU
> > sticker on it, and upload it to a Linux distribution site. Zero cost,
and
> > you
> > are done with it. You can even claim a tax credit.
> >
> > "Rick Ruhl" <ricker@cssincorp.com> wrote
> > > Rob et all:
> > >
> > > There is no desperation here at all. CSS is a no-debt software company
> and
> > >
> > > has been in business 12 years. If we don't sell it, we stay in
business
> as
> > > we are doing now. It's just the DOS version doesn't get any work done
on
> > it.
> > >
> > > What I am trying to do is allow some ham or group of hams an
opportunity
> > to
> > > support the DOS product and possible make some extra money for THEM
> since

> > WE
> > > are focused on Windows.
> >
> >
> >
>
>

2546. Re: Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8svpe5$l5e$1@iac5.navix.net>
Source record: 70158

Advanced no longer exists, you need only take the written exam for extra.
You have already completed the code portion.

"B-Squared" <rbethman@home.com> wrote in message
news:Q2BI5.40596$RP.6809704@news1.rdc1.md.home.com...
> Since I have been a General Class for around 20 years, what am I going to
> need to take to move to Advanced?
>
> To go to Extra, is it just the question exam?
>
> N0DGN
> Bob
>
>

2547. Multi-Band Mini Quad Antenna - Comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: antenna <antenna@attcanada.net>
Message-ID: <VeKI5.76424$YG5.53357@tor-nn1.netcom.ca>
Source record: 70159
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

We are currently doing our field testing on a new antenna design that you may be interested in. This antenna is a multi-band (10m, 15m, 20m) mini-quad (smaller than a full size quad) and portable (easily folded).

This antenna is designed for:

1. High performance
2. Ease of installation (and disassembly, if required). No wires to string.
3. Small turning radius (7ft).

Our field tests to date indicates that the antenna is performing as designed on all bands.

Any comments are welcome either by the newsgroups or email as we are trying to determine the interest level in this product.

If you wish to be kept update with the latest information, please drop use an email at: antenna@attcanada.net

Thank you for your interest.

GS

PS - We do not distribute an email address to others as we do not believe in spam !

2548. Re: HEIL / ICOM 706 Promotion Question ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: "Rudy Marcelletti, K8SWD" <rudym@net-link.net>
Message-ID: <39f37bfb$0$30001$44a10c7e@news.net-link.net>
Source record: 70160

I have a Heil head set with the Icom 10db gizmo. What a hassle to use mobile as it makes a big ball of wires and you can't use the gizmo with vox. It sounds pretty good I am told however, so I wonder what the differnce is between the #4 and #5 elements and the one you are refering too actually are, if any. I also wonder if it will work with vox and if it eliminates that $50.00 booster gizmo thing, which in my opinion seems to be way overpriced for what it does.

DLR18SH <dlr18sh@aol.com> wrote in message news:20001019162614.14654.00000524@ng-ct1.aol.com...
> What is the model of the FREE Heil headset promotion for the Icom 706 Mk IIG ?
> The dealer said it is the same as Heil sells for $130 but the headset in QST
> looks far different than the ones on the Heil Website. My guess is that it is a
> cheaper model that doesn't have either of the Heil voice elements in it bt
> still works.
> Any one out there have any more info ??
> Thanks, Tom

2549. Kenwood TM-741/742 differences? Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: aj.bolton@virgin.net
Message-ID: <39f37cc3.52065786@news.virgin.net>
Source record: 70161
Cross-posted to: alt.ham-radio.vhf-uhf;,rec.radio.amateur.equipment

Hi,

I'm considering buying a Kenwood TM-741E and I wonder what the difference is between the 741 and the 742? The 742 looks very similar to the 741 although the display is rather different and there are less buttons on the front panel. I'd guess that the 741 is older.

Also, is the 741 any good? The one I am considering has 2m, 70cms, 23 cms and 10m band modules so I'd be really grateful to know if it is a reliable set and if it performs well. Are there any known problems? Fixes? Worthwhile mods?

Is it possible to configure the set to have, say, 10m and 23cms or must the 2m module be fitted all the time?

Thanks in advance,
Al Bolton
G4VSQ

2550. ICOM 740 MIC AMP MOD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: W4UDX@juno.com
Message-ID: <sv70qph4f3sa10@corp.supernews.com>
Source record: 70162
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Needed before the contest:
Mod instructions related to Icom IC-740. There were 3 mods in some service manual addendums: voltage on mic jack, impedance, and sensitivity.
Needed is the mod for sensitivity of the mic audio line. I think it involved clipping one or two resistors in the mic amp circuit. Wanting to use a headset with the Icom 740 without buying that expensisve Heil preamp.

Please email W4UDX@juno.com
and / or wr4f1@juno.com

2551. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Dean Martin <Dean.Martin@sands.vegas.com>
Message-ID: <sv70v0n6lppa4c@corp.supernews.com>
Source record: 70163
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

My real name is Gabrielle, K6CAT. I'm currently playing in the
all nude Dean Martin retrospective show in Vegas. Tell the waiter
you would like to see "Gabby the Cat"! I'm also on the can-can net
at 4am when we travel back to LA on the bus.

But I disagree. There hasn't been a valid discussion on here in 5 years,
and my callsign is not going to help.

Gabby the Cat

"Rick Ruhl"
> BTW, "Dean", what is your real name and callsign? It would seem to have an
> discussion that is valid, the users here would want to know who you really
> are.
>
> Rick - W4PC

2552. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Timmins <timmins@penn.NOSPAM.com>
Message-ID: <EfMI5.25530$bM2.13623@newsfeed.slurp.net>
Source record: 70164
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Also - that program could support the PK-900 with a little tinkering.....and
additions here and there....
ACARS is also supported by the PK-900, and that should be considered in the
next version of whatever software can be redone......
Bill, N3DDY

"Rick Ruhl" <ricker@cssincorp.com> wrote in message
news:0PII5.42172$Ou2.1771012@news-east.usenetserver.com...
> Dean.
>
> The source code supports the multimode protocols in the PK-232, not just
the
> AX25 packet side.
>
> So it does CW, RTTY, ASCII, FEC, Pactor, etc... anything that the TNC
> supports..
>
> And someone could add PSK-31 DOS support it it, by using soundcard code
and
> using the TNC or TNCs serial port for the keying circut, like we're doing
> with the next release of Pacterm and PkTerm. It would also be good for a
dos
> based contest or logging program that wants to add host mode TNC support
to
> it for the PK-232.
>
> Rick - W4PC
>
>
> "Dean Martin" <Dean.Martin@sands.vegas.com> wrote in message
> news:sv6lnof93k8182@corp.supernews.com...
> > There is one problem with these best case "off the cuff" figures.
> >
> > AX.25 packet is dead. It is dying so fast, no one knows what
> > to do, product wise. Here locally there is one node, one frequency
> > remaining, and I can't find anything on HF packet except BBS
> > diehards.
> >
> > Visual Basic and Java, are the two programming languages of
> > the PC that are doing well. C is fading fast, and Object Oriented
> > languages are the programming style of choice today. C++ had a
> > beginning surge, but Java has pushed it from the scene.
> >

> > The big mode today is the PSK31 and modes that use the soundcard
> > on HF. This is even becoming popular on VHF with all-mode rigs.
> >
> > So the whole concept of AX.25 is a bad investment strategy for all
> > older DOS C software, in my opinion.
> >
> > ----
> > But let's take the figures...
> >
> > You may very well make 20k the first year, and all will be well,
> > but you also have to factor in the post-purchase costs. Say you set up
> > an online web page to sell the software as downloaded credit card
> > purchases. You don't want to have to ship this stuff (floppy and manual
> > costs). Figure ISDN speed as a minimum, and that will run you about
> > $300 a month. Then the credit card online store gets 10% of sales, now
> > we're down to $18k. Given the internet connection for one year ($3600)
> > that leaves you with $10 k, or about $5 an hour income for the year.
> > Then there's taxes, figure 33% or $6600, and now you're left with $3400
> > or about $1.63 an hour. So you are going to need two years to show
> > a profit. If there is only one node on one frequency today, how many
will
> > there be a year from now.
> >
> > And no, you can't legally use your cable-modem for distribution.
> > -------
> >
> > I think there may be a case for liquidating the software. Just put a
GNU
> > sticker on it, and upload it to a Linux distribution site. Zero cost,
and
> > you
> > are done with it. You can even claim a tax credit.
> >
> > "Rick Ruhl" <ricker@cssincorp.com> wrote
> > > Rob et all:
> > >
> > > There is no desperation here at all. CSS is a no-debt software company
> and
> > >
> > > has been in business 12 years. If we don't sell it, we stay in
business
> as
> > > we are doing now. It's just the DOS version doesn't get any work done
on
> > it.
> > >
> > > What I am trying to do is allow some ham or group of hams an
opportunity
> > to
> > > support the DOS product and possible make some extra money for THEM

> since
> > WE
> > > are focused on Windows.
> >
> >
> >
>
>

2553. Re: Kenwood TM-741/742 differences? Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <qh47vsge3lfpm2kmc8lq91bdbi71n4r6o8@4ax.com>
Source record: 70165

Hi Al -

The 741 is quite a good radio. I use one in my base station for VHF/UHF, and before that, several years in our motorhome. Mine has the 450 and 6-meter modules. As I recall, the 2-meter portion is fixed. The only problem I have had with mine was recently when I blew the 2-meter final amplifiers. Cost about $80 for a new module, and about 30 minutes to install. I have really enjoyed my 741A for a long time.

73, Dick - W6CCD
Remove 33 from address

On Sun, 22 Oct 2000 23:54:02 GMT, aj.bolton@virgin.net (Al Bolton) wrote:

>Hi,
>
>I'm considering buying a Kenwood TM-741E and I wonder what the
>difference is between the 741 and the 742? The 742 looks very similar
>to the 741 although the display is rather different and there are less
>buttons on the front panel. I'd guess that the 741 is older.
>
>Also, is the 741 any good? The one I am considering has 2m, 70cms, 23
>cms and 10m band modules so I'd be really grateful to know if it is a
>reliable set and if it performs well. Are there any known problems?
>Fixes? Worthwhile mods?
>
>Is it possible to configure the set to have, say, 10m and 23cms or
>must the 2m module be fitted all the time?
>
>Thanks in advance,
>Al Bolton
>G4VSQ

2554. Re: FA MFJ SWR analyzer **NEW**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8t04eblag1@ostrich.cybercomm.net>
Source record: 70166
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Not at all.

"B-Squared" <rbethman@home.com> wrote in message
news:5wJI5.40791$RP.6957693@news1.rdc1.md.home.com...
> So it is the "accepted" method to sell for more than it was paid for? Go
> figure....
>
> Bob
>
> "David Edwards" <ham@cybercomm.net> wrote in message
> news:8svg2j$d27$1@ostrich.cybercomm.net...
> > But then whoever will eventually be high bidder on the auction would not
> get
> > it.
> > ...Dave
> > "Jim Weir" <jim@rst-engr.com> wrote in message
> > news:v3e6vskefot1f50td3u9hmoqh59rkddi86@4ax.com...
> > > "David Edwards" <ham@cybercomm.net>
> > > shared these priceless pearls of wisdom:
> > >
> > > ->If you've ever wanted one of these 'gadgets', here's your chance!!
> > >
> > >
> > > Too bad you put it on the auction. Had you placed a reasonable price
> on
> > it and
> > > simply sold it, I'd have probably bought it.
> > >
> > > Jim
> > > Jim Weir, VP Eng. RST Eng. WX6RST
> > > A&P, CFI, and other good alphabet soup
> >
> >
>
>

2555. Re: FS: MINT MFJ-9046 6m xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Paul <pmartin@bright.net>
Message-ID: <39F39E32.4F9525A9@bright.net>
Source record: 70167
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Does it have the CW option board?

Bill wrote:

> I have FOR SALE, an MFJ-9046 in mint condition. Used very little and
> have had it only a few months. A lot of fun! But I bought another rig
> with 6m. So this is up for grabs at just $179 and I will pay for the
> PRIORITY MAIL shipping and insurance. If you're short on cash, we could
> arrange the use of a credit card through my company. If interested,
> please e-mail.
>
> 73, Bill - WA8MEA @ Jackson Co., MI QRP Club station: KC8BCR
>
> ars--kc8bcr@webtv.net

2556. Re: Upgrading question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Bill <bill@hovac.com>
Message-ID: <8t09f7$11cp$1@box6.cho.cstone.net>
Source record: 70168

You gotta take both. But it's a piece of cake!
Bill

"Sam" <alphacentauri@i-plus.net> wrote in message
news:sv4r1qpps36713@corp.supernews.com...
> I was granted a Technician license on April 13 2000 . Two days before the
> deadline . Do I still have to take a written exam plus the code exam to
> upgrade to general or do I just have to pass the 5 wpm Code exam ? Thanks,
> Sam alphacentauri@i-plus.net
>
>

2557. Re: Multi-Band Mini Quad Antenna - Comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: zd <zdano@uniserve.com>
Message-ID: <39F2B5C1.1148E891@uniserve.com>
Source record: 70169
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

antenna wrote:

> We are currently doing our field testing on a new antenna design that you
> may be interested in. This antenna is a multi-band (10m, 15m, 20m)
> mini-quad (smaller than a full size quad) and portable (easily folded).
>
> This antenna is designed for:
>
> 1. High performance
> 2. Ease of installation (and disassembly, if required). No wires to string.
> 3. Small turning radius (7ft).
>
> Our field tests to date indicates that the antenna is performing as designed
> on all bands.
>
> Any comments are welcome either by the newsgroups or email as we are trying
> to determine the interest level in this product.
>
> If you wish to be kept update with the latest information, please drop use
> an email at: antenna@attcanada.net
>
> Thank you for your interest.
>
> GS
>
> PS - We do not distribute an email address to others as we do not believe in
> spam !

Pse, keep info coming, 73! zdano@uniserve.com

2558. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: larry <larya@home.com>
Message-ID: <008301c03c50$d27f9240$1b467018@cr502157-a.shprd1.on.wave.home.com>
Source record: 70170

it is illegal to use it.

-----Original Message-----
From: no@no.no <no@no.no>
To: rec.radio.amateur.equipment@list.deja.com
<rec.radio.amateur.equipment@list.deja.com>
Date: Sunday, October 22, 2000 11:51 AM
Subject: !0 Meter Amplifier Question

> Message from the Deja.com forum:
> rec.radio.amateur.equipment
> Your subscription is set to individual email delivery
> This message was sent to larya@home.com
> Deja.com: Best way to buy a PC
> http://www.deja.com/channels/channel.xp?CID=13031
>>
>Is it legal to build your own 10 meter amplifier? How about if you buy one
from someone
>else?
>
>Paul
>
>
>
> ---
> Deja.com: Before you buy.
> http://www.deja.com/
> * To modify or remove your subscription, go to
> http://www.deja.com/edit_sub.xp?group=rec.radio.amateur.equipment
> * Read this thread at
>
http://www.deja.com/thread/%3C39ecbd9c.6148298%40news1.lig.bellsouth.net%3E
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2559. SWAP TS440SAT for MOBILE HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <39f22ff0$0$11626$7f31c96c@news01.syd.optusnet.com.au>
Source record: 70228

I am a traveller & require a SOLID HF radio.TS 50's or ICOM 706, or CODAN 8528 ETC would be IDEAL.I will swap my ex cond TS440SAT +/- CASH for top radio.The 440 has NEVER been mobile or mistreated.ANY inspection by KENWOOD conversant TECHNICIAN WELCOMED [NO self appointed experts please].
I KNOW there are some GREAT MOBILES floating around so PLEASE CONSIDER.
For specs please EMAIL rredbeak@hotmail.com [me] cheers,rod VK4XI LIC HAMS ONLY PLEASE.

2560. Re: Upgrading question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Ron Cook <roncook@bellatlantic.net>
Message-ID: <vcj5vsotq4k3jsm0bvrcims8hkaihj33uk@4ax.com>
Source record: 70229

On Sun, 22 Oct 2000 00:30:53 -0400, "Sam" <alphacentauri@i-plus.net>
wrote:

>I was granted a Technician license on April 13 2000 . Two days before the
>deadline . Do I still have to take a written exam plus the code exam to
>upgrade to general or do I just have to pass the 5 wpm Code exam ? Thanks,
>Sam alphacentauri@i-plus.net
>
As I recall, if you have not yet taken and passed the written test for
General, yes, you will need to take it.
Also, if you've not yet taken and passed the code test, you'll have to
take the 5-wpm test.

Ron n1zhi
roncook@bellatlantic.net
roncook@att.net

2561. Re: Want info on Icom 725

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: ki3b@my-deja.com
Message-ID: <8sumi5srj1@nnrp1.deja.com>
Source record: 70230
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Try Icom in Bellvue Washington. They'd most likely be the only source
for it.

73,

Jo

Sent via Deja.com http://www.deja.com/
Before you buy.

2562. FS Capacitors, Electrolytic, 105 Deg C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: sattvro@yahoo.com
Message-ID: <8sune8thd1@nnrp1.deja.com>
Source record: 70231

Electrolytic Capacitors, Brand New

105 Deg C Electrolytic Capacitors, Radial Leads, Low Profile....

4700 Uf, 16VDC, 100 ea````
4700 Uf, 35VDC, 100 ea````
2200 Uf, 35VDC, 100 ea````
3300 Uf, 35VDC, 100 ea````
1000 Uf, 16VDC, 100 ea````
1000 Uf, 35VDC, 100 ea````

$275.00 obo

I have more quantities of each item.
E Mail for Info on smaller or larger quantity pricing
and other values...
I accept Paypal...
Located in Paso Robles, Ca. 93446`````````<
--

--
www.sattvrepair.com

Sent via Deja.com http://www.deja.com/
Before you buy.

2563. Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <Q2BI5.40596$RP.6809704@news1.rdc1.md.home.com>
Source record: 70232

Since I have been a General Class for around 20 years, what am I going to need to take to move to Advanced?

To go to Extra, is it just the question exam?

N0DGN
Bob

2564. Re: Upgrading question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39F2D14A.3FD34DF7@dialpoint.net>
Source record: 70233

Yes, you will have to take the written exam. You will only have to pass the code exam one time. If you have not passed the code you will also need to pass the 5 wpm test.

The upgrade from Tech to general was for only those that hold a Tech class from sometime before the mid 1980's . The test for the Tech class at that time included the same type of questions for the low bands and VHF bands like what is now the General and Tech tests plus the code at 5 wpm. All that is required of them is to show up and fill out the correct forms and pay for the paperwork.

Sam wrote:
>
> I was granted a Technician license on April 13 2000 . Two days before the
> deadline . Do I still have to take a written exam plus the code exam to
> upgrade to general or do I just have to pass the 5 wpm Code exam ? Thanks,
> Sam alphacentauri@i-plus.net

2565. Re: Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <39F2E45A.9BCE7FE8@home.com>
Source record: 70234

You will dneed an act of Congress. It is no longer issued. You will need to take the written Extra exam.

B-Squared wrote:

> Since I have been a General Class for around 20 years, what am I going to
> need to take to move to Advanced?
>
> To go to Extra, is it just the question exam?
>
> N0DGN
> Bob

2566. Re: Does anyone knows how to contact Win Technologies Ltd?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: swoodwar@fix.net
Message-ID: <39f434b5.1239059@news.fix.net>
Source record: 70235

Win Technologies Ltd Website: http://www.wintac.com.tw/
sw

On Sat, 21 Oct 2000 17:14:56 GMT, "Francisco Jimï¿½nez"
<fjimenez33@teleline.es> wrote:

>Does anyone knows how to contact Win Technologies Ltd?
>
>If you know the the web page of Win Industries Ltd, please send me an
>e-mail. I'm looking for an user manual.
>
>Thanks
>
>

2567. FS: FT-840 xtra clean

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <B8C27C3DB3364465.BF10CC471792B22A.7AB4A270FF08B5FB@lp.airnews.net>
Source record: 70236

Have super clean FT-840 with box, mike and manual .... $495 plus shipping
....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

2568. FS: FT-757GX - very nice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <95F61CF4260314A7.A01BC93F78E41C4B.9B56CB0F432DEBF6@lp.airnews.net>
Source record: 70237

Have real nice FT-757GX with mike, manual and power cord for $395 plus shipping.....great radio

thanks.....tom, WQ5J, Weatherford, TX

wq5j@airmail.net

2569. Need your opinions...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: "t.dxnet" <t.dxnet@infonie.fr>
Message-ID: <972224472.666464@romulus.infonie.fr>
Source record: 70238

Hello,

I will like to get to a multi-bands yagi as the PKW THF5+ (10-15-20-40m) 6m
of boom. I will like to have your appreciations experiences opinions...

Thanks by advance.
73'Thierry.
t.dxnet@infonie.fr

2570. HQ110a knobs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <39f306a2$0$62624$1dc6d6e3@news.corecomm.net>
Source record: 70239
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hello all !!

I am looking for the Tuning and Function knobs for a Hammarlund Hq110a receiver. Any leads??

Thanks,,
Russ

2571. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <2c26vs0rhq3j8ns3298o7bn9g3lfavs85h@4ax.com>
Source record: 70240
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

:(snip)
:
:>If a radio is not serviced regularly, it goes out of tune. That
:>means a lost of power.
:
:Yeah, I spent lots of time with these guys discussing our commo gear
:and that was about the only difference I could find. The difference
:between our communications was huge.

That is why you need to be trained.

:(snip)
:
:>Which means that they are targets for incoming artillery.
:>Get an automatic repeater, use solar power. Then you
:>can check it remotely. Just stash it somewhere on their
:>property.
:
:In a combat scenario incoming artillery would be a big concern of
:mine, but in the survivalist situation I have in mind, I doubt there
:would be that much of a problem with artillery.

And you do not think that "an end of the world, as we know it"
situation would mean that there would be those hunting you
with whatever weapons it takes?

Sort of the God will punish everyone, including all christians,
when the Anti Christ comes as many Baptist believe.

:>Remember, 10/11m is not to different from the military 30
:>to 88 Mhz band. And there are repeaters for 10 m.
:
:Yep, but there's still the problem of availability of radios. Even
:right now when things are normal CB's probably outnumber ham radios by
:quite a big margin around here. Since I'd want to be able to
:communicate with as man people locally as possible, that's an
:important factor.

Those who have ham gear can communicate with the widest
range of individuals. It is you who needs the equipment.

2572. Re: More Communications Security (RDF, ham radio, etc)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: N9NWO <2121d@gte.net>
Message-ID: <np26vscp1f1dgd1ve6a2ghhdogt9539qt5@4ax.com>
Source record: 70241
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

:(snip)
:
:>You must have an outlaw CB group in the area. They work outside
:>the regular CB band. They either use modified CBs or modified
:>ham gear. This is the biggest element of CB, not the shit sold
:>to the public.
:
:There may be such a group in my area, but I haven't listened to the CB
:enough to know.

The outlaw CB community is very large, larger than the ham
community.

:>Why use limited equipment? And ham gear is very cheap at
:>hamfests.
:
:For me, the main factor isn't the price of the gear. It's the fact
:that a lot more people probably have CB's available in the area than
:ham radios.

What about for yourself? In an "end of the world, as we know it"
situation would you not want to have equipment that can communicate
with everyone? Ham gear can do that.

With ham gear, you can talk to the CBers as well as hams and
commercial stations.

2573. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Ed Woodrick <ewoodrick@ed-com.nospam.com>
Message-ID: <tXDI5.3$s62.78@client>
Source record: 70242
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

What a great idea Ken. Why don't you pay CSS what they paid for the product
and then you can put in into the Public Domain?

"Ken Williams" <gw3tmh@gb7abc.freeserve.co.uk> wrote in message
news:8srkkp$l6b$4@newsg4.svr.pol.co.uk...
> I will make it $20 if you throw in the C compiler and the Masm compiler, I
> junked my dos compilers years ago.
>
> Seriously though, why not do the right thing and put the source code in
the
> public domain, dos is dead, even the source code is pretty useless, nobody
> drives com ports that way anymore...
>
>
> "Dean Martin" <Dean.Martin@sands.vegas.com> wrote in message
> news:sv2h33bgjc7c11@corp.supernews.com...
> > I'll go $15, you pay shipping!
> >
> > The right thing to do would be what HiTech did with the CP/M
> > stuff. Pitch it out to the public domain. It's already depreciated
> > fully.
> >
> > "Rick Ruhl" wrote:
> > > Since that time, we've received requests to update the DOS version.
> Since
> > > the focus of CSS is Windows software and we know many of you still
> prefer
> > > DOS, we are offering the source code up for sale. We feel this is the
> > right
> > > thing to do, since many of you continue to use the older computers for
> > your
> > > TNC and logging programs.
> >
> >
> >
>
>

2574. Re: HW-101 Tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: dentronman
Message-ID: <B1EI5.7853$1I4.494423@newsfeed.intelenet.net>
Source record: 70243

It isnt diff. to use.. come on guys.. Here is what u need to do.. You have to have a wattmeter inline first off. Turn the unit on and let it warm up some 5 minutes say. Now put the band selector on the band u wish to talk on and turn the vfo to where u want to be. now switch to tune. and watch your meter.. DONT DO IT FULL OUT make sure the MIC knob is all the way to the left. THis will control your output. Watching your meter twist the mic till u see a slight 20 watts or so. Turn your preselctor to a peak reading then turn your final to peak reading. IT might go high so what u should do is turn down the MIC some if it shoots up high.. thats about it tune it all for peak reading. You should get 100W + out of the rig. Put it back in the mode u wish to use then slide the mic all the way to the right and wammo your hamming.. hope this helps
"Donald Peters" <petersdw@powwwer.net> wrote in message
news:sv1s5lr2g5pp14@corp.supernews.com...
> Hi,
>
> I've had a Heathkit HW-101 rig for a few years now, but I only recently
> upgraded my HF privileges so I can actually use it.
>
> I've heard they are difficult to tune, and I have no instructions for it.
> Does anyone have a procedure to tune this green beast? I'd really
> appreciate any help you might provide me.
>
> 73
> Adam, KC0EZR
>
>

2575. FA MFJ SWR analyzer **NEW**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8sv6jt$901$1@ostrich.cybercomm.net>
Source record: 70244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you've ever wanted one of these 'gadgets', here's your chance!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476200297

2576. JOTA PAtches - Need two Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8sv8jm$oa1$1@slb1.atl.mindspring.net>
Source record: 70245

Hi all:
We forgot to order some JOTA patches.
Anyone have any extra??
Frank KG9H

2577. Re: Semiconductor identity ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <8sv9ku$g8c$1@newsg3.svr.pol.co.uk>
Source record: 70246

Thanks Tom,
You're an Ace fellow ! You hit the nail right on the head. I brought my power optics into action and yes, it is D44H.
And you have provided the specification which would have been my next question.
The device was in a Torno switch-mode PSU, the failure blew a chunk of the package off. I've found one piece of the plastic which has no marking on it, I shall have a look around on the floor to see if I can find the fragment that follows the H, so would have the code number.
Anyway with the info you have given I will be able to repair the PSU.
Really appreciate your help.
Hope to see you on-air one day, TNX es 73, Denzil G3KXF.

"Tom Dunn" <dunnt@its.caltech.edu> wrote in message news:dunnt-1910001722360001@dhcp-40-199.caltech.edu...
> In article <8snj8iumj1@news8.svr.pol.co.uk>, "Denzil Roden"
> <denzil@rodend.freeserve.co.uk> wrote:
>
> >Hello,
> >Can anyone please help me identify a three lead semiconductor type number:
> >GE 044H.
> >It is used in a switching power supply.
> >TIA, Denzil G3KXF.
>
> Check those tired eyes. Could it be a GE D44H. GE made the D44H series.
> There should be digit after the H which refer to Vceo voltage and hfe. 1,2
> = 30VDC 4,5 = 45VDC 7,8 = 60VDC 10,11 = 80VDC. It is an NPN 10AMP 50WATT.
> hfe=35 for 1,4,7,10 hfe= 60 for 2,5,8,11. FT= 50 MHz. Hope I'm right. I
> know I sure need the magnifing glass alot these days, D45 are PNP
> complement. 73 Tom WB6IQD

2578. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8v66mv.qfc.nomail@linux.pe1chl.ampr.org>
Source record: 70247
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Ed Woodrick <ewoodrick@ed-com.nospam.com> wrote:
>What a great idea Ken. Why don't you pay CSS what they paid for the product
>and then you can put in into the Public Domain?

Who knows what they paid...? When it was a reasonable, small amount they
would probably put it in the public domain themselves... it very much
looks like a desparate last attempt to recover some of the money spent on a
program nobody is interested to maintain anymore.

Rob
--
+----------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+----------------------------------+--------------------------------------+

2579. Re: Which is Best ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 00:35:07 UTC
From: cthomas1st@my-deja.com
Message-ID: <8stcnr$f5$1@nnrp1.deja.com>
Source record: 70214

In article <suf9rg95ua0i42@corp.supernews.com>,
"Sam" <alphacentauri@i-plus.net> wrote:
> I know it depends on the person, but on an average what's the easiest
and
> fastest or BEST way to learn MORSE CODE ! Thanks, Sam
> alphacentauri@i-plus.net
>
Here is something to help you LEARN code.
DO not torture yourself learning Morse three time 5 wp 13 wp and so on,
that is the ARRL method and is wrong.
I taught my nephew Morse at 35 WPM from scratch.
Unfortunately he is not interested in radio, he resonates at frequencies
where girls resonate.
Get a computer program that generates code, set it on ONE character at a
time and DO NOT count dahs and dashes, learn to recognize the sound, or
the melody, of each character one character at a time (learn to
recognize the sound).
There is no melody on 5wpm but there is plenty on the higher speeds.
when you done schedule a QSO with me.
CT

>

Sent via Deja.com http://www.deja.com/
Before you buy.

2580. FS: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 01:16:35 UTC
From: knesbitt@nucleus.com
Message-ID: <8stf5g$24a$1@nnrp1.deja.com>
Source record: 70216

For Sale:
Kachina 505DSP/AT2, computer controlled transceiver.
As NIB (Mar/2000). Ordered with all options incl.
AT2 Auto-tuner
505ETX Extended transmit response option (4 Khz selectable)
505RPF Receiver Preselector Filter.
505XHS Extra high stability crystal oven option.

Also includes latest radio firmware (ver 4.29),and new control software
(ver 4.21).
Complete with control head, software disks, operators guide, plus
cables and connectors.
Asking: $ 1750.00 (+ship) USD.

Kirb, VE6IV

Sent via Deja.com http://www.deja.com/
Before you buy.

2581. Trade NOS 4-400's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 01:19:49 UTC
From: old man <ebjr@i-55.com>
Message-ID: <01c03bc6$4a732f40$89a6cdd1@compaq>
Source record: 70215
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a couple of NOS 4-400 tubes. Graphite anode type.
Amperex....Would like to swap for some NOS 6HF5 tubes. Also need
some 7059's

2582. FS: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 01:34:21 UTC
From: knesbitt@nucleus.com
Message-ID: <8stg6t$2td$1@nnrp1.deja.com>
Source record: 70217

For Sale:
Kachina 505DSP/AT2, computer controlled transceiver.
As NIB (Mar/2000). Ordered with all options incl.
AT2 Auto-tuner
505ETX Extended transmit response option (4 Khz selectable)
505RPF Receiver Preselector Filter.
505XHS Extra high stability crystal oven option.

Also includes latest radio firmware (ver 4.29),and new control software
(ver 4.21).
Complete with control head, software disks, operators guide, plus
cables and connectors.
Asking: $ 1750.00 (+ship) USD.

Kirb, VE6IV

Sent via Deja.com http://www.deja.com/
Before you buy.

2583. Modifying Heil Pro headset - help needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 03:01:23 UTC
From: nz8c@aol.com
Message-ID: <20001021230123.02122.00000468@ng-fm1.aol.com>
Source record: 70218

Hello!
I recently got a Heil Pro headset. It seems to work very well except I do not like the thin wire they used to run from the headset to the radio. After it's warrenty runs out I was thinking of changing that wire to a heavier, possibly coiled type, like ones found on hand mikes. Has anyone done this before? Does anyone have a wiring diagram they could email me? Any help would be greatly appreciated! Thanks in advance! Please email me direct at: NZ8C@aol.com
73,
Renee

2584. HP-95 serial cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 04:20:04 UTC
From: Steven Donnell <sdonnell@nh.ultranet.com>
Message-ID: <39F26AF4.7F188575@nh.ultranet.com>
Source record: 70219

Hi Does anyone have the pinout for the serial connector on an HP-95 PDA? The cable on there now terminates to a mod plug. I also could use some help in setting the Communications functions so the unit can be used as a dumb terminal for portable packet. Thanks Steve DE WA1YKL

2585. Upgrading question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 04:30:53 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <sv4r1qpps36713@corp.supernews.com>
Source record: 70220

I was granted a Technician license on April 13 2000 . Two days before the deadline . Do I still have to take a written exam plus the code exam to upgrade to general or do I just have to pass the 5 wpm Code exam ? Thanks, Sam alphacentauri@i-plus.net

2586. Re: Kenwood TS-570D New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 04:48:23 UTC
From: Chuck Costa <cvcosta@home.com>
Message-ID: <rkuI5.345623$i5.5283325@news1.frmt1.sfba.home.com>
Source record: 70221
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

SOLD

"Chuck Costa" <cvcosta@home.com> wrote in message
news:69KG5.325089$i5.4838309@news1.frmt1.sfba.home.com...
> As New Kenwood TS-570D with DSP. Latest version. Purchased from HRO
9/14/00.
> Warranty Transferable. Not a mark on it. Taken out of the box and tested.
> All original packing, hand mike, power cords, connectors & docs. $895
> including Shipping to lower 48.
>
> Chuck - WA6EZM
>
>
> --
> Chuck Costa - WA6EZM
> wa6ezm@home.com
>
>

2587. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 05:35:35 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <8stub7$341$1@news.hawaii.edu>
Source record: 70224
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

"Br. Roulle" <borgbuster@hotmail.com> wrote in message
news:fooI5.2519$806.322626@news.uswest.net...

>I get amused at the CB vs. Ham debate. Some hams still haven't gotten
>over the loss of the 11 meter band.

My goodness, that happened over 40 years ago. I'd guess that less
than 1% of today's hams were licensed when that occurred. The other
99% probably think that 11m has always been a citizen's band.

I believe the "debate" you mention is based on the lawlessness
some CBers display, especially those who are operating above
28 MHz; IMO that's a main cause of the animosity hams feel towards
CBers.

KH6O (on rec.radio.amateur.misc)

2588. Re: More Communications Security (RDF, ham radio, etc)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 05:40:39 UTC
From: noaj@yournet.com
Message-ID: <39f27d87.1201159@news.preferred.com>
Source record: 70222
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sat, 21 Oct 2000 22:07:54 GMT, N9NWO <2121d@gte.net> wrote:

(snip)

>You must have an outlaw CB group in the area. They work outside
>the regular CB band. They either use modified CBs or modified
>ham gear. This is the biggest element of CB, not the shit sold
>to the public.

There may be such a group in my area, but I haven't listened to the CB
enough to know.
>
>Why use limited equipment? And ham gear is very cheap at
>hamfests.

For me, the main factor isn't the price of the gear. It's the fact
that a lot more people probably have CB's available in the area than
ham radios.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2589. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 05:45:07 UTC
From: noaj@yournet.com
Message-ID: <39f27e03.1324769@news.preferred.com>
Source record: 70223
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sat, 21 Oct 2000 22:10:57 GMT, N9NWO <2121d@gte.net> wrote:

(snip)

>If a radio is not serviced regularly, it goes out of tune. That
>means a lost of power.

Yeah, I spent lots of time with these guys discussing our commo gear
and that was about the only difference I could find. The difference
between our communications was huge.

(snip)

>Which means that they are targets for incoming artillery.
>Get an automatic repeater, use solar power. Then you
>can check it remotely. Just stash it somewhere on their
>property.

In a combat scenario incoming artillery would be a big concern of
mine, but in the survivalist situation I have in mind, I doubt there
would be that much of a problem with artillery.

>Remember, 10/11m is not to different from the military 30
>to 88 Mhz band. And there are repeaters for 10 m.

Yep, but there's still the problem of availability of radios. Even
right now when things are normal CB's probably outnumber ham radios by
quite a big margin around here. Since I'd want to be able to
communicate with as man people locally as possible, that's an
important factor.

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2590. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 06:24:32 UTC
From: "Br. Roulle" <borgbuster@hotmail.com>
Message-ID: <yKvI5.1087$tj1.443510@news.uswest.net>
Source record: 70225
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

Merci! You hams are a testy lot! Make a gentle dig and look at all the responses ... obviously I am old enough to remember the event. :)

You get no argument from me as for the CB operators using illegal freqs. I have no sympathies for people who don't play by the rules. I have never ever run a linear or a "slider", nor tricked out a 10 meter rig even though I have the technical knowledge to do it.

And I don't like the foul mouthed jerks on the CB bands either.

What I was guilty of is not looking at the headers to see who I was posting to. My apologies for that, but it is too late now to trim the headers. This discussion originated on misc.survivalism and I haven't traced it back to see who started the crossposting. I am a survivalist and actively use *legal* CBs, GMRS/FRS and we even have a couple of women in the group who are into *licensed* QRP operation. It was not a discussion on the merit of hams vs. foul mouthed CBers. But such is the nature of newsgroups that things grew heated for no apparent reason. :(

The discussion as I understand it is the use of CB's in a relay net. The terms the originator used normally mean an unattended relay station to most hams, but in this case he was simply talking about a network of operators forwarding messages back and forth in an emergency to reliably cover longer distances than the nominal range of CB's.

The exercise is an entertaining one to me because I have actually lived where CB's provided a lifeline for people snowed in after a blizzard. Some of my neighbors were trapped for over two weeks before the county cleared there roads and the more distant ones messages to family/friends/feedstore were relayed into town by closer stations.

There are thousands of CB's in cars and a whole host of base stations in rural areas, and a discussion of how to utilize them in the myriad of survival situations is a necessary and proper one.

"Jeffrey Herman" <jeffreyh@Hawaii.Edu> wrote in message
news:8stub7$341$1@news.hawaii.edu...
> "Br. Roulle" <borgbuster@hotmail.com> wrote in message
> news:fooI5.2519$806.322626@news.uswest.net...
>
> >I get amused at the CB vs. Ham debate. Some hams still haven't gotten
> >over the loss of the 11 meter band.
>
> My goodness, that happened over 40 years ago. I'd guess that less
> than 1% of today's hams were licensed when that occurred. The other

> 99% probably think that 11m has always been a citizen's band.
>
> I believe the "debate" you mention is based on the lawlessness
> some CBers display, especially those who are operating above
> 28 MHz; IMO that's a main cause of the animosity hams feel towards
> CBers.
>
> KH6O (on rec.radio.amateur.misc)

2591. Which callbook CD?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 06:35:23 UTC
From: David <k4zzrNONSPAM@gate.net>
Message-ID: <8su1so$1tlq$1@news.gate.net>
Source record: 70227

Which callbook CD would you folks recommend (QRZ, HamCall, RAC)? I'll be using it to link up with my DXbase logging program. Primarily looking for international callsigns. Other feature would be nice, but I want something that works smoothly and is up-to-date.

Opinions please?

David, K4ZZR

2592. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-22 06:37:05 UTC
From: noaj@yournet.com
Message-ID: <39f28aa4.4558173@news.preferred.com>
Source record: 70226
Cross-posted to: misc.survivalism,rec.radio.amateur.misc,rec.radio.amateur.equipment

On Sun, 22 Oct 2000 00:24:32 -0600, "Br. Roulle"
<borgbuster@hotmail.com> wrote:
(snip)

>The discussion as I understand it is the use of CB's in a relay net. The
>terms the originator used normally mean an unattended relay station to most
>hams, but in this case he was simply talking about a network of operators
>forwarding messages back and forth in an emergency to reliably cover longer
>distances than the nominal range of CB's.

Yep, and to fill in gaps caused by terrain limitations, too, if
necessary.

>
>The exercise is an entertaining one to me because I have actually lived
>where CB's provided a lifeline for people snowed in after a blizzard. Some
>of my neighbors were trapped for over two weeks before the county cleared
>there roads and the more distant ones messages to family/friends/feedstore
>were relayed into town by closer stations.
>
>There are thousands of CB's in cars and a whole host of base stations in
>rural areas, and a discussion of how to utilize them in the myriad of
>survival situations is a necessary and proper one.

Seemed that way to me, too, although when I posted the original
message it was only to misc.survivalism. ;)

Noah Simoneaux

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

2593. Copper Electronics "not so" Specials

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: n7kn <n7kn@hotmail.com>
Message-ID: <wqYI5.1157$eB6.2004548@feed.centurytel.net>
Source record: 70098
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

This is an email I received from Dan Asbjornsen (kb7uxe) regarding Mike Laferla (k7jml) and his experience with a 10 Meter rig bought from Copper Electronics. The letter is addressed to Jerry Seligman (w7bun) who is very active with the Radio Club of Tacoma.
I thought you may wish to share this information with other hams.
-n7kn

Hi Jerry, my sad story goes like this:

Mike Laferla K7JML purchased an RCI 10M radio from Copper Electronics (mail order)
at a cost of just under $400... Mike had the radio for about 3 months before he installed it and tried
it for the first time... It didn't work. It had cxr on am & fm,but no audio,
and nothing on ssb or cw..
He sent it back to copper for repair or replacement. They returned it saying
it was fixed..
When he tried it again, same thing, no change........ so he sent it back a
second time...
and once again, copper returned it, still not working. once again, Mike contacted copper
they wouldn't return his calls, or answer his e-mails. Mike returned the radio addressed to the
the copper VP.. they returned it, unopened.......
Mike has spent just under $100. in return charges, and still, the radio doesn't work, and it appears
that copper does not wish to face up and deal with the problem.....
Mike has contacted Ranger communications directly, and they have said, THEY
WILL make it right...
(repair or replace ?)...
So the moral of the story,
DO NOT BUY ANYTHING FROM COPPER ELECTRONICS,
THEY WILL NOT SUPPORT WHAT THEY SELL....

2594. FS: TH-77A Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Annick <annick_100@hotmail.com>
Message-ID: <c7ZI5.3597$jq3.80288@wagner.videotron.net>
Source record: 70099

TH-77A for sale, completely unlocked. (full 800MHz). Battery PB-6 and charger. good shape! Manual included.

200$ (US)

annick_100@hotmail.com

2595. Ten-Tec 6M Transverter Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8t1n0dbum1@news.enteract.com>
Source record: 70100
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hello! I've heard lots of good things about the Ten-Tec transverters for 6M. I dug up QST review on the kit, and was startled to see a noise figure measured at 7 dB! Is this a typo? Has anyone confirmed a number like that? If that is the case, it seems like it would be a great unit for casual use, but not really for more serious 6M work.

It's a longshot, but has anyone attempted any mods to it to lower the noise figure?

Thanks,

Paul WD8DKY

2596. Re: Ten-Tec 6M Transverter Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Allan Dobler <Allan.Dobler@crha-health.ab.ca>
Message-ID: <39F46536.CEA97BEF@crha-health.ab.ca>
Source record: 70101
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I reduced the noise figure on my 10m-2m ten-tec by about 6dB. I replaced the 1N914 diode ring mixer with good Shottky diodes. I tried it on my 20M-6M ten-tec and got about 2 dB improvement. They seem to work OK. A good Ga-As FET pre-amp without an excessive amount of gain (output padded down) improved my noise figure too.

My LO xtal seems to drift quite bad. I haven't tried to cure that one yet.
Allan

Paul Knight wrote:
>
> Hello! I've heard lots of good things about the Ten-Tec transverters for
> 6M. I dug up QST review on the kit, and was startled to see a noise figure
> measured at 7 dB! Is this a typo? Has anyone confirmed a number like that?
> If that is the case, it seems like it would be a great unit for casual use,
> but not really for more serious 6M work.
>
> It's a longshot, but has anyone attempted any mods to it to lower the noise
> figure?
>
> Thanks,
>
> Paul WD8DKY

2597. FS: NEW BIRD 43P

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20001023132451.11525.00000203@ng-fn1.aol.com>
Source record: 70102

FOR SALE NEW BIRD 43P IN UNOPEN BOX WITH 250W HF ELEMENT
FPR $275.00 PLUS SHIPPING FROM LOS ANGELES
Ed K6EG

2598. FS: NEW BIRD 43

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20001023132708.04207.00001080@ng-fn1.aol.com>
Source record: 70103

FOR SALE NEW BIRD 43 WITH 250W HF ELEMENT FOR $200.00 PLUS SHIPPING FROM LOS ANGELES
Ed K6EG

2599. FS NEW EIMAC 8877 TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20001023132839.04207.00001081@ng-fn1.aol.com>
Source record: 70104

FOR SALE NEW EIMAC 8877 NEW TUBE FOR $450.00 PLUS SHIPPING FRO LOS ANGELES
Ed K6EG

2600. FS/FT: COLLINS 62S-1 2/6M TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20001023133135.04207.00001082@ng-fn1.aol.com>
Source record: 70105

FOR SALE COLLINS 62S-1 2/6M TRANVERTER EXCELLENT CONDITION NO MANUAL OR 800V ADAPTOR FOR B.R.O OR TRADE FOR??????
Ed K6EG

2601. Alinco DJ-S41 Tx alignment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8t1srtghi1@slb7.atl.mindspring.net>
Source record: 70106

Hi all:
Anyone know the locations of the controls for the TX alignment on the
DJ-S41. I need to transmit just a little lower than the modified
transmitter goes, but still in the 430 hamband.
Frank KG9H

2602. Re: HEIL / ICOM 706 Promotion Question ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: splendor_nospam@laidbak.com
Message-ID: <39f47ae7.15466787@news.niia.net>
Source record: 70107

I believe that might be in the works, but can't say for sure. There were some details that Bob said he couldn't talk about yet, so that might be one of them.

73,

Paul WD9GCO

On Mon, 23 Oct 2000 09:48:01 -0400, "Leland C. Scott" <no-spam@junk-mail.net> wrote:

>Do you know if the boom-headset can be purchased as a separate item for >those who already own a 706? And if so, how much does it cost etc.

2603. Wanted: Knight T-60 ASSEMBLY manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <co%I5.25$W94.1291@dfw-service2.ext.raytheon.com>
Source record: 70108
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Looking for the ASSEMBLY manual for a Knight T-60 transmitter.
I have the operating manual and schematic, which I downloaded
off K4XL's BAMA (I dumped the schematic to an HP-755 plotter
and plotted it out on a "D" size sheet - yeehaa!). I either
need an original manual that I can make a copy of, or a good
clean copy with all of the diagrams clearly legible.

Thanks and 73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2604. Wanted: RAYTHEON CB GEAR AND HISTORICAL INFO (Apelco and SBE info too!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <FO%I5.26$W94.1140@dfw-service2.ext.raytheon.com>
Source record: 70109
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello to all!

I am a collector and restorer of vintage Raytheon CB radios and walkie-talkies. In addition to building up a personal collection of equipment and literature, I am attempting to document the history of the Raytheon CB line, which spans the period from 1960 through about 1972. All of the info that I collect is being shared with the company archives, which, until I began feeding them information, contained NO record at all that Raytheon had ever been in the CB radio market at all!

What I'm looking for...
I am seeking Raytheon CB radios and walkie-talkies, in any condition (but preferably GOOD condition), along with parts, microphones, crystals, owner's and service manuals, sales literature, catalogs, magazine advertisements, and so forth.

I've already established that Raytheon's CB equipment was made by the company's Apelco division. I also know that Raytheon owned SBE from some time in the mid 1960s through about 1971 or 1972. The last two Raytheon CB models sold were SBE products with Raytheon logos on them. Apelco also made CB gear for Webster, Sears/Allstate, and other brands.

I'd like to correspond with folks who had some first-hand experience with Raytheon, Apelco, or SBE CB radios from 1960 through about 1972. If you worked in the CB business for one of those companies (manufacturing, design, sales, etc), or were an independent dealer who sold or serviced those brands, please contact me and share your experiences. Unless you have some real historical information, I'm not really interested in correspondence from folks who owned or operated those radios (nothing personal, but I'm really seeking historical data only at this time).

Visit my Raytheon CB radio web site:
http://www.qsl.net/k5dh/raytheon.html

Sorry if any hams are offended by my CB-related posts being placed on three ham radio newsgroups. The fact of the matter is that most of the Raytheon CB historical info that I've collected to date has come from hams and not from CBers!

Thanks and 73,

Dean W. Hemphill, K5DH -- Senior Technical Support Specialist
Raytheon Electronic Systems
Microwave Module Product Center
Dallas, Texas
Email: k5dh@raytheon.com
Phone: (972) 344-2682
Pager: (972) 297-1398
FAX: (972) 344-2885

2605. WANT: Voice Keyer Before This Weekend!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39f48e4a.91051233@news.pacbell.net>
Source record: 70110

I would like to purchase a voice keyer before this weekend's Contest. So, if someone has one to sell, please contact me. I know I can drive down to HRO and pick up a new MFJ 434 Voice Keyer, but I would like to find one a little cheaper. Does not have to be the MFJ-434, just something that will work with my Icom IC-746.

Contact me at either of the following:

E-mail: radiotek@pacbell.net
Phone: (661) 272-6949

Thank You & 73,

Mike KQ6MU

2606. Re: Ten-Tec 6M Transverter Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Jake Brodsky <frussle@erols.com>
Message-ID: <d979vskthg03182nlbkg0e9alse3jko6mn@4ax.com>
Source record: 70111
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Mon, 23 Oct 2000 10:55:29 -0500, "Paul Knight"
<paul.knight@prairiecomm.com> wrote:

>Hello! I've heard lots of good things about the Ten-Tec transverters for
>6M. I dug up QST review on the kit, and was startled to see a noise figure
>measured at 7 dB! Is this a typo? Has anyone confirmed a number like that?
>If that is the case, it seems like it would be a great unit for casual use,
>but not really for more serious 6M work.

This is not uncommon for a transverter. If you really need a better
noise figure, you should be using an external pre-amplifier close to
the antenna. Why destroy the dynamic range of your transverter by
installing a pre-amp there, after you've suffered all those
transmission line losses?

And in any case, the transverter only puts out ten watts. You'll
probably want some sort of tower mounted PA/preamp for serious DX
work.

Jake Brodsky, AB3A mailto:frussle@erols.com
"Beware of the massive impossible!"

2607. FS FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <39F4A27F.3EE1B2BA@tampabay.rr.com>
Source record: 70112

For sale Yaesu FT-847. Excellant condition. Hand mic,
DC power cord and manual. Mars Modification for wide
band Tx & Rx. $1200.00 plus shipping from 33771
E-mail K4RJL@ARRL.NET

2608. Wanted: operators manual for Icom 229H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <IN1J5.669$Bv1.56495@nnrp3.sbc.net>
Source record: 70113
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I need an operators manual for a IC-229H.. An original or copy will be fine.. If any one can help please let me know.. Thanks Ed

--
kroppel@swbell.net

2609. FS/FT Uniden Bearcat 800 BCT7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <IN1J5.670$Bv1.56457@nnrp3.sbc.net>
Source record: 70114
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

FS/FT a Uniden Bearcat 800 BCT7 scanner.. It is in exellent condition.. I covers up to 956 MHz.. If anyone is interested please email, also let me know if you have a trade.. Thanks

--
kroppel@swbell.net

2610. Re: Ten-Tec 6M Transverter Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: jim bennett <jimbennett@home.com>
Message-ID: <AQ1J5.54874$P4.17476088@news1.rdc1.tn.home.com>
Source record: 70115
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

The figure may seem high in comparison to the low noise figures that you see advertised and claimed. The high ambient noise on 6 meters, both man made and atmospheric make the need for low noise figures on six a moot point. You would hear just fine with a 7 dB noise figure.

jim K4KAE

"Paul Knight" <paul.knight@prairiecomm.com> wrote in message news:8t1n0dbum1@news.enteract.com...
> Hello! I've heard lots of good things about the Ten-Tec transverters for
> 6M. I dug up QST review on the kit, and was startled to see a noise figure
> measured at 7 dB! Is this a typo? Has anyone confirmed a number like that?
> If that is the case, it seems like it would be a great unit for casual use,
> but not really for more serious 6M work.
>
> It's a longshot, but has anyone attempted any mods to it to lower the noise
> figure?
>
> Thanks,
>
> Paul WD8DKY
>
>

2611. help !!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: "mick.vardy" <mick.vardy@ntlworld.com>
Message-ID: <39F4B608.A88A4F9D@ntlworld.com>
Source record: 70116

hi all

I want to make a small, lightweight transmitter to use in tracking my falcons.
It needs to be dead simple, small (bout as big as the last joint of your little finger excluding antenna) , run on 3v, transmit at 418mhz and weigh about 8-10grams.
All it needs to do is generate a pulse about every second....nothing else.
I've got a receiver (dedicated to 418mhz)
Range needs to be something around 8-10 miles line of sight

If someone can help, please keep it simple!!! ie a parts list and circuit diag.

To be honest instructions would help too......along the lines of connect this to this etcetc ..... :)

Thanks

Mick V

2612. FA: Service manuals for IFR-1500 service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: va3sed@rac.ca
Message-ID: <39f4bdc6@news.sentex.net>
Source record: 70117
Cross-posted to: rec.radio.amateur.equipment,ont.forsale,rec.radio.amateur.swap,rec.radio.swap,sci.electronics.repair

Greetings:

I have for auction a set of service manuals for
the IFR-1500 service monitor.

Please see:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=477272433

Tedd Doda, VE3TJD

If replying directly, remove ".no.spam."
from reply address.

2613. No Audio on HTX242 2M mobile.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Shawn Mcclintock <kd6oji@home.com>
Message-ID: <Cj3J5.112499$g6.51737319@news2.rdc2.tx.home.com>
Source record: 70118
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I recently acquired an HTX242 radio, all seems to be in good shape, except there is no TX or RX audio. I have checked the final amplifier, it is working. I am in the process of searching the scematics to find the problem, but any help that any of you could provide would be great.

A more detailed explanation:
the audio seems to be OK for about 1/10th of a second when switching from RX to TX, but goes away quickly to complete silence. test signal injected at C56 in the final audio amplifier produces good signal at the output/speaker. I can also hear the DTMF tones on the speaker when pressing the keypad on the microphone.

This radio has also had the freeband mod described at http://www.qrz.com/download/mods-e-h/htx242.txt performed prior to my obtaining it.

I am sure something simple is amiss with it.
I have also posted a file with the schematics if you wish to download them. the URL is:
http://www.kd6oji.f2s.com/HTX242.zip

2614. Re: Wanted: Knight T-60 ASSEMBLY manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Hilins Family <hilins@ispchannel.com>
Message-ID: <39F4CFBE.8216C2F9@ispchannel.com>
Source record: 70119
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have what your looking for. Its a good clean photo copy, I also have
the V-44 matching VFO if your interested

K5DH wrote:

> Looking for the ASSEMBLY manual for a Knight T-60 transmitter.
> I have the operating manual and schematic, which I downloaded
> off K4XL's BAMA (I dumped the schematic to an HP-755 plotter
> and plotted it out on a "D" size sheet - yeehaa!). I either
> need an original manual that I can make a copy of, or a good
> clean copy with all of the diagrams clearly legible.
>
> Thanks and 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

2615. Foreward from QTH...BEWARE KB2WWK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39F4DF4F.7BC214A5@qth.com>
Source record: 70120
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

I have seen several of these so thought I would foreward it...guys email
is (andnumberone@aol.com)
dont know if its so, but there "is smoke"

ANNOUNCE - LOOK OUT FOR ONGLEYN KB2WWK BAD NEWS
QST QST QST ALL HAMS LOOK OUT FOR ONGLEY HE'S A BIG CROOK HE'LL
STEAL
YOUR EYE TEETH DO NOT DEAL WITH THIS GUY WHAT A LIAR AND A CHEETER
DON'T TRUST THIS GUY HE'S A THIEF

PAUL W9QX
Listing #82160 - Submitted on 10/23/00 by PRUSSO@CSINST.COM,
Callsign: W9QX, Web Site:
WWW.CSINST.COM

[One or more binary attachments are retained only in the source text.]

2616. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20001023192241.18510.00001009@ng-fs1.aol.com>
Source record: 70121

>>Is it legal to build your own 10 meter amplifier? How about if you buy one
>from someone
>>else?

It is perfectly legal to build one, buy one or modify one to work on 10m. If
you have a ham license General class or higher, you can use it too.

73,
Steve W2ZR

2617. Re: Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <RM3J5.41945$RP.7325086@news1.rdc1.md.home.com>
Source record: 70122

Duh! Maybe I have a "real" job and don't perch on amateur radio around the clock. Then again, "trailortramp" does seem to say it all.

N0DGN

"ThomasS" <trailortramp@yahoo.com> wrote in message news:l4f7vs4c3hdqucu532hc1qqnmd86vhirgr@4ax.com...
> On Sun, 22 Oct 2000 12:27:28 GMT, "B-Squared" <rbethman@home.com>
> wrote:
>
> >Since I have been a General Class for around 20 years, what am I going to
> >need to take to move to Advanced?
>
> There is no such license class as Advance anymore.
> What cave you been hiding in?

2618. Yaesu FT712 RH for sale cheap (440)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: j <jeffkanter@hotmail.com>
Message-ID: <d1j9vscqs665cq21g3c32u0m1hdskq8v93@4ax.com>
Source record: 70123

http://page.auctions.yahoo.com/auction/42937017

2619. FS: Kenwood TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20001023193609.05236.00000065@ng-cu1.aol.com>
Source record: 70124

I have a Kenwood TS-520 HF rig 80-10 meters in very good condition.....There are few scratches on the cover and call sign engraved under the carrying handle.....It puts out full output 100 watts and would make a good starter rig or back-up.....I have the original manual and the original inner and outer cartons.....I will take $200 shipped on the East coast and from the Midwest to Ca. I'll split the shipping.....Also will consider some sort of a trade of equal value.....I can be reached at (508) 821-2993 or e-mail for more info.....WZ1U Steve / Lakeville, Ma.

Have pictures upon request !

I had it Sold, but never received the check.....

2620. WTB: SERVICE Manual for RELM/Regency RH-256NB Transciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <20001023194818.05932.00000630@ng-ci1.aol.com>
Source record: 70125

WTB: SERVICE Manual for RELM/Regency RH-256NB Transciever:also for RH-250.
THANKS ! Email Klarrg@aol.com

2621. W.T.B. Icom UI7 FM board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39f4d4f6_1@news.pacifier.com>
Source record: 70126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anyone have a Icom UI7 fm board for the 725-725 series radio they want to part with??

Thanks
Gary

reply to:
gbaker@pacifier.com

2622. Re: Help!! HP 608F Sig Generator Drifting

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Brian Yee <w6by@dnai.com>
Message-ID: <39F4F5C8.16C1599B@dnai.com>
Source record: 70127
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Frank,

The first thing I would go after is to check that the power supply is
stable.
Then I would
see if one of the frequency-determining components or a decoupling cap
might
have failed. Is the frequency drift associated with a particular band
switch
setting?

73,

Brian W6BY

Frank Sweeney wrote:

> Gentlemen,
> My HP 608F VHF signal generator after sitting for about a year has developed
> pretty severe drift at the top end of it's range. I use it for maintaining
> my UHF repeater but it drifts off freq so fast it has become a PITA (Pain in
> the ..)
>
> Anyone have any idea what may be going on here. My only tube experience is
> with Amplifiers. Every oscillator I ever built was Xtal ref PLL.

2623. Re: Copper Electronics "not so" Specials

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F4FA58.80C8627E@sccoast.net>
Source record: 70128
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.misc

n7kn wrote:
>
> This is an email I received from
> Dan Asbjornsen (kb7uxe) regarding Mike
> Laferla (k7jml) and his experience
> with a 10 Meter rig bought from Copper
> Electronics. The letter is addressed
> to Jerry Seligman (w7bun) who is very
> active with the Radio Club of Tacoma.
> I thought you may wish to share this
> information with other hams.

Well, what the heck did Mike expect from Copper Electronics? Their main business is the sell of radio equipment intended for illegal use in the CB band, which suggests they don't have a lot of respect for the law (so much for the character of the owners and employees).

In other words, if you're dumb enough to buy something from a sleazy company, then don't be surprised when that same company treats you in a sleazy manner.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2624. HF mobile wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <39f377fe$0$11626$7f31c96c@news01.syd.optusnet.com.au>
Source record: 70184

my wife & i are travellers in outback Australia.Im looking for a MOBILE TS50'S,IC706,OR codan 8528 so i can enjoy my hobby while im away touring.I know there are great mobiles round in shacks just collecting dust.
I would like to swap my TS440SAT [complete station] +/- CASH for the mobile.The 440 has NEVER been outside my house since NEW,there are No mods done other than kenwood approved mods done by kenwood agents [RX 30KHz to 30 MHz - TX 1600KHz to 30 MHz cont @ 100w [slightly less on 10 meters].LOOKS 9.5 runs ABSOLUTELY 10.I DONT want to drag the 440 through the outback as its not designed for it where as a mobile is.
ANY inspection is welcomed the radio is ex condition,cheers rod VK4XI.
rredbeak@hotmail.com email me

2625. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Roger Barker <roger@peaksys.co.uk>
Message-ID: <QjxHGIAlv+85Ew95@peaksys.co.uk>
Source record: 70185
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

In article <EfMI5.25530$bM2.13623@newsfeed.slurp.net>, Timmins
<timmins@penn.NOSPAM.com> writes
>Also - that program could support the PK-900 with a little tinkering.....and
>additions here and there....
>ACARS is also supported by the PK-900, and that should be considered in the
>next version of whatever software can be redone......

If the PK-900 properly supports the decoding of ACARS, then surely it
should display it in any terminal program, why should it need a host
mode program?

--
Roger Barker, G4IDE - roger@peaksys.co.uk
For UI-View go to - http://www.packetradio.org.uk
For WinPack go to - http://www.peaksys.co.uk

2626. FREE Amateur Radio Swap Shop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: va3wm@haybay.net
Message-ID: <484A7E47.46BE5FA7.40520a9a6d21452c488a8509eccaf572@haybay.net>
Source record: 70186

Welcome to a totally free Amateur Radio Swap 'n Shop website

http://www.va3wm.haybay.net/class/classifieds.cgi

73 de John

2627. Re: Pc PakRatt for DOS source code for sale from CSS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn8v83ub.qfc.nomail@linux.pe1chl.ampr.org>
Source record: 70187
Cross-posted to: alt.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Rick Ruhl <ricker@cssincorp.com> wrote:
>There is no desperation here at all. CSS is a no-debt software company and
>has been in business 12 years. If we don't sell it, we stay in business as
>we are doing now. It's just the DOS version doesn't get any work done on it.

I'm not suggesting your company desperately needs the money, I just think
you are desparately trying to recover some of the money spent on a dying
system.

>What I am trying to do is allow some ham or group of hams an opportunity to
>support the DOS product and possible make some extra money for THEM since WE
>are focused on Windows.

If that is what you really want, then you should give the sources to
someone at little or no charge, and sign a contract covering the price at
which upgrades are to be sold and the fraction of that amount that is to go
to CSS (maybe up to a maximum).
Then the risk stays with you, and you still allow someone to make money and
get your fair share of it.

>We had discussed putting it into the public domain or with a GNU license but
>decided that the resources on supporting it would take away from our Windows
>products.

When you put it on a server, with a GNU license and a clear indication that
you are not going to do further support, you will need no further resources
to support it. There even are special websites for "orphaned software" to
do exactly that. Others can then take up the opportunity to step in as a
new maintainer/coordinator.

>Fact: There are 80,000 Pk-232 that were sold by AEA
>Fact: Each one of them had PcPakratt lite included.
>Fact: Each version of PcPakRatt lite and PcPakRatt II has Y2K issues

Fact: Y2K has now been underway for some 300 days.
Probably most users of non-Y2K-aware programs by now have realized that
something needs to change, and when the original distributor if the program
does not release an upgrade, the option is to change to another program.
If Y2K issues were a motivation to buy an upgrade, you are at least a year
too late with this move. The "impulse" Y2K upgrade buyers are now all
gone. The Y2K patch should have been available, or at least announced,
at the time the problem occurred.

Rob
--
+----------------------------------+--------------------------------------+

| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+---------------------------------+---------------------------------------+

2628. Re: Kenwood TM-741/742 differences? Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <39F41DD0.99954732@cmcorp.com>
Source record: 70188

Yes, I "Fixed" my blown 2 meter PA.

They didn't heat sink the PA properly, the ceramic substrate cracks!
I "welded" the traces back with solder and it has worked for last few
years that way! ADD the heat grease!

The 6 meter PA has a potential problem easilly fixed...
The DC power connection to the Transistor is just attached with a solder
filet.
ADD a tinned wire to the PC board around the power pin! and re-solder.

One of my surface mount resistors on the front panel was not soldered.
It would not turn on in cold weather! (Or it would howl if you
transmitted!)

But all in all I LIKE my 741 for the last 5 or so years.

Dick Hughes wrote:

> Hi Al -
>
> The 741 is quite a good radio. I use one in my base station for
> VHF/UHF, and before that, several years in our motorhome. Mine has
> the 450 and 6-meter modules. As I recall, the 2-meter portion is
> fixed. The only problem I have had with mine was recently when I blew
> the 2-meter final amplifiers. Cost about $80 for a new module, and
> about 30 minutes to install. I have really enjoyed my 741A for a long
> time.
>
> 73, Dick - W6CCD
> Remove 33 from address
>
> On Sun, 22 Oct 2000 23:54:02 GMT, aj.bolton@virgin.net (Al Bolton)
> wrote:
>
> >Hi,
> >
> >I'm considering buying a Kenwood TM-741E and I wonder what the
> >difference is between the 741 and the 742? The 742 looks very similar
> >to the 741 although the display is rather different and there are less
> >buttons on the front panel. I'd guess that the 741 is older.
> >
> >Also, is the 741 any good? The one I am considering has 2m, 70cms, 23
> >cms and 10m band modules so I'd be really grateful to know if it is a
> >reliable set and if it performs well. Are there any known problems?
> >Fixes? Worthwhile mods?

> >
> >Is it possible to configure the set to have, say, 10m and 23cms or
> >must the 2m module be fitted all the time?
> >
> >Thanks in advance,
> >Al Bolton
> >G4VSQ

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

2629. Sell: HF SSB+CW Portable SG-2020 Transceiver 1.8 to 30MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: radioadventure@aol.com
Message-ID: <20001023074233.13336.00001698@ng-md1.aol.com>
Source record: 70189

SG-2020 Transceiver HF SSB and CW 20Watts
1.8MHz - 30MHz Portable/Mobile/Base
On eBay item number 477207403
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=477207403

2630. FS:Ameritron ARB-702K Amp Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20001023080909.02899.00000688@ng-ce1.aol.com>
Source record: 70190

Transceiver/amplifier Keying interface for Kenwood radios...Users man., fact. box...$25 shipped/insured.

Van

2631. Re: Sell: HF SSB+CW Portable SG-2020 Transceiver 1.8 to 30MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: KC0AK <alexjent@prodigy.net>
Message-ID: <8t1adl$10i0$1@newssvr05-en0.news.prodigy.com>
Source record: 70191

Another idiot that doesn't know the difference between "Sell" and "Auction".

Radioadventure <radioadventure@aol.com> wrote in message
news:20001023074233.13336.00001698@ng-md1.aol.com...
> SG-2020 Transceiver HF SSB and CW 20Watts
> 1.8MHz - 30MHz Portable/Mobile/Base
> On eBay item number 477207403
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=477207403

2632. Re: FS:Ameritron ARB-702K Amp Interface((SOLD))

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20001023082156.02893.00000642@ng-ce1.aol.com>
Source record: 70192

Thanks, Van

2633. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <ktb8vsg777g9d4351oh22k375jmaala2fh@4ax.com>
Source record: 70193

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2634. Re: Kenwood TM-741/742 differences? Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Randy Zimmerlee <n3wxg@home.com>
Message-ID: <4hWI5.41518$RP.7182687@news1.rdc1.md.home.com>
Source record: 70194
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Al,
I had a 741A for a couple of years and decided to sell it to help finance my HF mobile I wanted. I missed the 741 so much, I started a search and could not find one. I bought a new 742 instead. Both great radios. I noticed teh problems that others have listed adn that is about all I have had also. The 2 m final going out and an easy fix.Good luck in your choice and have fun with the unit.

Randy
N3WXG
"Al Bolton" <aj.bolton@virgin.net> wrote in message
news:39f37cc3.52065786@news.virgin.net...
> Hi,
>
> I'm considering buying a Kenwood TM-741E and I wonder what the
> difference is between the 741 and the 742? The 742 looks very similar
> to the 741 although the display is rather different and there are less
> buttons on the front panel. I'd guess that the 741 is older.
>
> Also, is the 741 any good? The one I am considering has 2m, 70cms, 23
> cms and 10m band modules so I'd be really grateful to know if it is a
> reliable set and if it performs well. Are there any known problems?
> Fixes? Worthwhile mods?
>
> Is it possible to configure the set to have, say, 10m and 23cms or
> must the 2m module be fitted all the time?
>
> Thanks in advance,
> Al Bolton
> G4VSQ

2635. FS: Motorola UHF Walkies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: ckg@osu.edu
Message-ID: <39f43417.264045519@nntp.service.ohio-state.edu>
Source record: 70195
Cross-posted to: cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

3 Motorola MU21CV 2 watt, UHF hand helds (currently on business
crystals)

3 new ni-cad packs

3 antennas

2 wall chargers

See at "http://onetek.com/motorolamu21cv.html"

$150.00

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

2636. Kenwood DK-520 Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: Christopher L McNabb <cmcnabbNOSPAM@vt.edu>
Message-ID: <8t1g9m$f2o$1@solaris.cc.vt.edu>
Source record: 70196
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm looking for a KenwoodDK-520. This is the interface kit that will allow a DG-5 (Digital Display) to be connected
to a Kenwood TS-520 HF tranciever.

If anyone has one, or knows where I can get one, please let me know.

73 de N2UX

--

Christopher L McNabb Tel: 540 231 7554
Operating Systems Analyst Email: cmcnabbNOSPAM@vt.edu
Virginia Tech ICBM: 37.205622N 80.414595W
http://cmcnabb.cc.vt.edu/~cmcnabb ARS: N2UX Grid Sq: EM97SD

2637. Re: HEIL / ICOM 706 Promotion Question ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <sv8i32krje1ge7@corp.supernews.com>
Source record: 70197

Do you know if the boom-headset can be purchased as a separate item for
those who already own a 706? And if so, how much does it cost etc.

--
Leland C. Scott
KC8LDO

"Paul" <splendor_nospam@laidbak.com> wrote in message
news:39f07e01.14137303@news.niia.net...
>
> It's a special model developed exclusively for the 706. Wiring and
> controls are tailored to that rig and that rig only. Also uses a
> special mic capsule with a freq response tailored to the 706's audio
> circuits.

2638. *. *FS/Trade: UHF HT750*.*

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:16:43 UTC
From: keithbrian@my-deja.com
Message-ID: <8t0018rbe1@nnrp1.deja.com>
Source record: 70173

I have one uhf HT750 for sale or trade model AAH25SDC9AA3AN I belive It
has an 450-470 split.
unit is an uhf version with 16 channels and battey.
looking to trade for other motorola portable(with uhf ham band)
Of equal or more vaule or less vaule with assys to compensate price
diff.
unit is in very good condition except for the screw that is missing
from the accy cover.
this trade is for unit with battery & ant. only
no charger.

Sent via Deja.com http://www.deja.com/
Before you buy.

2639. WTB HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:24:55 UTC
From: mdemeo@frontiernet.net
Message-ID: <39f484b6.114998104@news.frontiernet.net>
Source record: 70171

Hi All,
Just got started on 10 M and would like to find a nice working HF radio covering
at least 160, 80, and 40 meters. Tube units, solid state ok and SSB is not necessary, AM
fine.

Thanks,
Mike KA2WBG
Visit the "Telechron Gallery"
@
www.frontiernet.net/~mdemeo
Great Old Electric Clocks

2640. Re: FA MFJ SWR analyzer **NEW**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 00:25:11 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <s4TzOSnHhH8StsA379n=HYPBaGS2@4ax.com>
Source record: 70172

"B-Squared" <rbethman@home.com> wrote:

>So it is the "accepted" method to sell for more than it was paid for? Go
>figure....
>
>Bob

Well, so long as no one bids over $79.95, no one will get screwed.
Course, then, at $79.95 or over, you might as well as buy it new. At
least, then, you'll know it hasn't been dropped from the top of a
tower or something :-)

Bob
k5qwg

2641. FS: Yaesu FT2200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 01:17:04 UTC
From: nightcop21@aol.com
Message-ID: <20001022211704.10765.00000820@ng-fl1.aol.com>
Source record: 70174

I have a Yaesu FT2200 for sale. Expanded rx/tx mod done. Like new condition with original box and manual. First 150.00 plus shipping gets it.

2642. FS Kenwood TS820s + extras

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 02:09:17 UTC
From: "Dave Delaria Jr." <ddj9@earthlink.net>
Message-ID: <h5NI5.10598$1S5.1045019@newsread1.prod.itd.earthlink.net>
Source record: 70175
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am selling my ham station as one complete package, I do not want to split anything up. Package is priced at $375.00 + actual shipping costs and includes;

TS820s w/original manual
Shure desk mic
Kenwood hand mic
Kenwood sp520 external speaker
Timewave DSP9
MFJ deluxe HF SWR Wattmeter
2 to 1 coax switch

All items are in good working order. Rig tubes are fine. I have owned this setup for about 5 years. Cosmetically everything is probably an "8" showing a little wear, but again, everything works fine. The wattmeter is new. If interested contact:

Dave
ddj9@earthlink.net

2643. FS: Kenwood YK-455C-1 CW Filter!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 02:26:52 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <39F3A20E.1D60F2ED@wave.home.com>
Source record: 70176
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi ....I have a Kenwood YK-455C-1 cw filter for sale.

500 Hz bandwidth..........used in Kenwood TS-450, TS690 and other transceivers.

Asking $75.00 US.....$110.00 CDN and I'll ship.

Randy VE3OGB

2644. Re: Kenwood TM-741/742 differences? Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 02:30:25 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <5pNI5.27855$QB1.9931078@typhoon.southeast.rr.com>
Source record: 70177

The only problem I have had with mine was recently when I blew
> the 2-meter final amplifiers. Cost about $80 for a new module, and
> about 30 minutes to install. I have really enjoyed my 741A for a long
> time.

Hello Al,

I have the TM-741 as well.
It is a fine radio and has been fairly reliable.

Ditto on the blown final.
My 2 meter went out this year too.
I obtained a replacement RF module from RF Parts in California.
Took about 30 minutes to replace and around $80 as was said.
I guess 5 years or so is'nt too bad a service for a final module.
The fan on the heat-sink is quick to turn on and is a little on the noisy
side but is not really noticeable in the car.

It does have more features than I have ever learned to use though.
I always am referring to the users manual for instructions for those not
so often used features.
I even keep a copy of the quick reference guide in my glovebox.
It even has games you can play on it. (BTW I never use this)
The bonus 800 MHz receive is a nice feature and the generous memory
channels would take a while to fill up.

I do experience some interference(broadcast TV video/audio carrier)
on my 440 receive just outside the Ham Bands. The Ham band is
interference free. Also no intermod on 2 meters so the receiver is
above average in this respect.

I bought the remote panel display cables and like the feature of the
detachable display.
I also bought the tone decode and the DTMF modules.
These allow CTCSS decode and direct keypad entry of frequency.
As you can tell I must have liked this radio considering all the options
I purchased for it.
I also had the optional 10 meter module installed but recently sold it ,as
now, I have an ICOM 706 in the car and don't need duplicate band
coverage.
I like the radio so much ,as a matter of fact,
I am considering moving it into the house for base use.

Hope this helps.
Good Luck on your search

Eddie Bryant
N4UMJ

2645. FS: 6 Meter Antenna Tuner!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 02:45:09 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <39F3A657.E75EC374@wave.home.com>
Source record: 70178
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi ....I have a MFJ 906 6 Meter antenna tuner for sale.
It has a built in swr meter. Power rating is 200 watts.

Asking $60.00 US........$90.00 CDN and I'll ship.

Randy VE3OGB

2646. Re: More Communications Security

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 03:05:42 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <39F3AA8B.600D4132@att.net>
Source record: 70179
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I wish that folks would get it out of their heads that the average ham
on 75 meters is an Extra.

I would wager that 90% of the crowd that makes the most noise and
creates the most negative reactions to 75 these days are NOT holders of
an Extra ticket.

The Extra band segment is way at the bottom of the band, not up in the
3800-4000 segment where all the mess is located. Listen down there
sometimes where the REAL Extras hand out and see the difference.

C'mon folks, let's kill this particular urban legend. It just isn;t
true!

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

"T. L. Bryant" wrote:
>
> In article <8srf5e$en3$1@news.hawaii.edu>, jeffreyh@Hawaii.Edu says...
> >
> >In article <8sqo95$2u6$1@news.uky.edu>,
> >Speaker to Animals <IT is not a real name!!!> wrote:
> >>While I tend to agree with you about hams vs cbers, I must point out that the
> >>nonesense down in the 80mtr band does not make us hams look all that better
> >>then your common, garden varity CBer. These guys are extras+, either passed
> or
> >>bought their ham licenses back before no-code was a gleam in the candy
> >>companies eye. And they make the filthy mouthed bums that hang out on ch14
> >
> >If we take into account all the thousands of 80m users, the riff-raff
> >you speak of amounts to less than one percent. You paint with too broad
> >of a brush.
> >
> >KH6O

2647. FS: Stridsberg RX Multicoupler!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 03:09:27 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <39F3AC09.DAA46D2C@wave.home.com>
Source record: 70180
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi ....I have a Stridsberg Engineering MCA204 VHF/UHF receiver multicoupler for sale! It covers 25 to 1000 Mhz and has four output ports.
It functions as an amplified splitter. Both input and outputs have BNC connectors.
Comes with ac power adapter.
Asking $100.00 US........$150.00 CDN..........I pay shipping!

Randy VE3OGB.

2648. Re: Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 04:18:40 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <l4f7vs4c3hdqucu532hc1qqnmd86vhirgr@4ax.com>
Source record: 70181

On Sun, 22 Oct 2000 12:27:28 GMT, "B-Squared" <rbethman@home.com>
wrote:

>Since I have been a General Class for around 20 years, what am I going to
>need to take to move to Advanced?

There is no such license class as Advance anymore.
What cave you been hiding in?

2649. Portables Wanted / Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 05:56:44 UTC
From: Brian Wallace <posaedon@bigfoot.com>
Message-ID: <39F3D3E2.CFF169A@bigfoot.com>
Source record: 70182
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am looking for a pair of 2watt+ / 2Ch+ (or greater) UHF portables.
Preferably covers GMRS. I am a licensed ham (KF4MBI) so I will
consider ham equip. but it has to be in good shape and I need a set.

ie. Icom F4xxx, Spirit Pro SU22xxx (2w/2ch), kenwood, etc.
Even midland if I had to. :) :)

I currently have the following that I would be willing to sell / trade:

3x Spirit Pro 1W/1Ch VHF w/charger, new batteries
2x Spirit Pro 1W/2Ch VHF w/1x desk 16hr charger, batteries

Thanks!
Brian Wallace

posaedon@bigfoot.com

2650. Re: FS:Alinco Dualband Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-23 18:28:26 UTC
From: Gary <gdemasi@suffolk.lib.ny.us>
Message-ID: <39F4834A.A1408A00@suffolk.lib.ny.us>
Source record: 70183

Do You still Have this radio
I am Curious and interested, does this radio have a cross band repeater
function. and it extended frequency does transmit, if yes please get back to me

Gary N2ZQB Thanks

Monte Keller wrote:

> i have a nice alinco ALD -24T 144/440 25 watts hi power,encode/decode,built
> in duplexer,with mic,mobile mount,and manual
> extended frequency coverage,,in use daily about 10 years old
> price 125.00 shipped U.S.
>
> --
> Thanks
> Monte k9dzd@iquest.net

2651. Kenwood TS-870S control software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: The Kirsteins <obskds@netcom.ca>
Message-ID: <KYpJ5.77884$YG5.56066@tor-nn1.netcom.ca>
Source record: 70048

Hi
Could someone e-mail be the control software for the Kenwood TS-870S.
Thanks in
advance.
Dave Kirstein
VA3DMK va3dmk@rac.ca

2652. WTB PacketCluster 2m Radio/TNC Combo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: K4JJ <jab@mindspring.com>
Message-ID: <8t5fci$h9b$1@nntp9.atl.mindspring.net>
Source record: 70049

I am interested in purchasing or trading for a complete 2M PacketCluster station that can be connected to my computer for monitoring DX spots. Do not want an HT, but a late model transceiver. I would prefer purchasing the tranceiver including all interconnect cables to the TNC all in exc condition. Please call or email Joe, k4jj@arrl.net or 678-393-1911.

2653. Re: NEW AFFECTS OF RF EXPOSURE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <39F63D1A.6450@silverstar.com>
Source record: 70050

Will look for chart detailing maximum wattages per distance per band
that I uncovered while looking for Yaesu FT-227R manual I mislaid.

2654. 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <svchr9ro8a8r30@corp.supernews.com>
Source record: 70051
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone that can be of assistance to me would be much appreciated. I recently pulled out an old ICOM 551 All Mode 6 meter rig from the "warehouse" (minus the FM module, I have a HT with 6 meter FM) I have been talking with a handful of HAMS that have been telling me that 6 meters is opening up again. That was enough for me to dust off the ICOM and check it out. It is operating within specs but so far, I have only had a chance to tune the band at night.

Has anyone had any luck on 6 Meter SSB lately and what times and frequencies are you making contacts on? The 551 is / was a great little rig and I would really like to put it to use. Many years ago I made contacts out of Europe and the Pacific Rim and would love to see this action return on 6 meters.

Many thinks in advance
Mike

PS - And if anyone knows where I can get the FM module for this radio, please let me know.

2655. FS: WATTMETER (Coaxial Dynamics Model 81000-A)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <39F6537F.4AAFBA93@alltel.net>
Source record: 70052

See pics and also page 88 of new AES catalog. Much nicer than a Bird
43. Has 4 1/2" taugt band mirrored scale and uses all standard Bird 43
elements. Has female QC N-connectors same as Bird 43.
Cost $250.00 plus ship, will sell for $190.00 plus $7.00 to ship
via priority mail. Has the optional N-connectors on this one. It has
been used about 5 hours since new. Comes with original manual also.
Look at the pics. REPLY VIA E-AMIL if interested.
Here is where the pics of it are....

http://wb5apd.homestead.com/wattmeter.html

Thanks 73
Bob
WB5APD

2656. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Steve <STEVEMIKEM@prodigy.net>
Message-ID: <8t5m13$9ck2$1@newssvr05-en0.news.prodigy.com>
Source record: 70053

Have had an HTX 242 mobile for over 3 years. Works great-no problems. Extremely good resistance to cross mod interference (much better than a Kenwood of mine). I know 7 people with them (in my club) - all work well. They were on clearance recently for $129.99, but all gone.

2657. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <1rncvsgikh4s8uuivebibv9cmbqumkg9ml@4ax.com>
Source record: 70054

I admit to not listening too often during the day, but I usually turn
on 6-meters when I first enter the shack to see if anything is there.
From my QTH it has been deader than the proverbial doornail lately.
Had some good openings a few months back. I have a 5-element beam on
a tower, so it's not as if I don't have enough antenna if something
was there. QST reports periodic openings, but I never seem to be
around at the right time. Just keep trying.

Dick Hughes - W6CCD

On Tue, 24 Oct 2000 21:36:05 -0500, "Mike" <michaelj@networktel.net>
wrote:

>Anyone that can be of assistance to me would be much appreciated. I
>recently pulled out an old ICOM 551 All Mode 6 meter rig from the
>"warehouse" (minus the FM module, I have a HT with 6 meter FM) I have been
>talking with a handful of HAMS that have been telling me that 6 meters is
>opening up again. That was enough for me to dust off the ICOM and check it
>out. It is operating within specs but so far, I have only had a chance to
>tune the band at night.
>
>Has anyone had any luck on 6 Meter SSB lately and what times and frequencies
>are you making contacts on? The 551 is / was a great little rig and I would
>really like to put it to use. Many years ago I made contacts out of Europe
>and the Pacific Rim and would love to see this action return on 6 meters.
>
>Many thinks in advance
>Mike
>
>PS - And if anyone knows where I can get the FM module for this radio,
>please let me know.
>
>
>
>

2658. ? Realistic Comp-100 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: turbo22367@aol.com
Message-ID: <20001024065858.05275.00001607@ng-cb1.aol.com>
Source record: 70134

Hi Fellows! Can any one tell me how you program the Realistic Comp-100 Scanner? I have tried several approaches with no luck. i am wondering if the front end is a little weak although it did pick up some CW on a channel once. Any help would be greatly appreciated.

Thanx, Steve Utah

2659. Re: Ten-Tec 6M Transverter Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: "Ian White, G3SEK" <G3SEK@ifwtech.com>
Message-ID: <IDFa7UAf5S95EwwL@ifwtech.demon.co.uk>
Source record: 70135
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

jim bennett wrote:
>The figure may seem high in comparison to the low noise figures that you see
>advertised and claimed. The high ambient noise on 6 meters, both man made
>and atmospheric make the need for low noise figures on six a moot point. You
>would hear just fine with a 7 dB noise figure.
>
>jim K4KAE
>
That's absolutely correct. If you improve the noise figure, you won't
hear any better because the *system* noise level is determined mostly by
external noise.

A preamplifier would also be a bad idea because it adds gain, which
subtracts directly from the strong-signal handling - you may end up
hearing *less*, not more.

Note: this is the situation on 6m. On 2m the external noise level is
less, so the optimum NF is lower. On 70cm it's different again.

>"Paul Knight" <paul.knight@prairiecomm.com> wrote in message
>news:8t1n0dbum1@news.enteract.com...
>> Hello! I've heard lots of good things about the Ten-Tec transverters for
>> 6M. I dug up QST review on the kit, and was startled to see a noise
>figure
>> measured at 7 dB! Is this a typo? Has anyone confirmed a number like
>that?
>> If that is the case, it seems like it would be a great unit for casual
>use,
>> but not really for more serious 6M work.
>>
>> It's a longshot, but has anyone attempted any mods to it to lower the
>noise
>> figure?
>>
>> Thanks,
>>
>> Paul WD8DKY
>>
>>
>
>

73 from Ian G3SEK Editor, 'The VHF/UHF DX Book'
'In Practice' columnist for RadCom (RSGB)

http://www.ifwtech.com/g3sek

2660. WHOLESALER IMPORTER/EXPORTER NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: fmrnycer@aol.com
Message-ID: <20001024085831.08643.00000229@ng-da1.aol.com>
Source record: 70136

RETAILER NEEDS WHOLESALER IMPORTER/EXPORTER. NO TERMS NEEDED. WILL PAY IN ADVANCE

2661. WTB: Drake MR-3, MSR-1 and more

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <7aiJ5.13834$W31.208689@news1.online.no>
Source record: 70137

Hi,

Thanks for reading this. I'm trying to complete my collection of equipment made by R.L. Drake Company.
I'm still looking for MR 3 and MSR-1. The receiver may be working or not-working. Units in any condition are of interest.

There are also some other Drake units I'm still looking for. Below is my updated "Drake Wanted List". I have long experience in buying equipment from North-America and Europe, and I have several referencies. A friend of mine in Indiana may export for you if you are in USA.

DRAKE EQUIPMENT WANTED, UPDATED OCT. 24, 2000

- AN-5 ANTENNA KIT
- HPF100 HIGH PASS FILTER, ATTENUATES 0-52MHz
- IN-4 DC TO DC INVERTER (NOT THE IN-4B)
- L77 LINEAR AMPLIFIER; SIMILAR L7
- LN-5 INDUCTUBE; AC POWER LINE FILTER
- MMK-33 MOBILE MOUNTING KIT FOR TR-33C
- MN77 MATCHING NETWORK
- MN4438 MATCHING NETWORK
- MN4439 MATCHING NETWORK
- MODEL 505A POWER RECTIFIER UNIT FOR TRANSMITTER AN/ART-13A
- MODEL 522 POWER RECTIFIER UNIT
- MODEL 579-60 LOW PASS FILTER, 67MHz CUTOFF
- MODEL 587 AUDIO BAND PASS FILTER FOR USE BETWEEN MIC. AND TX
- MR-3 MARINE RECEIVER
- MSR-1 MARINE RECEIVER
- R77 COMMUNICATIONS RECEIVER; SIMILAR R4245
- R77-SM COMMUNICATIONS RECEIVER; SIMILAR R4245-SM
- SPEAKER MATCHING SPEAKER FOR THE 1-A RECEIVER
- TR77 TRANSCEIVER; SIMILAR TR4310
- TR-V MARINE VHF-TRANSCEIVER
- TV-300-FMT BAND REJECTION FILTER 88-108MHz
- TV-300-10HW HALF-WAVE HARMONIC FILTER
- TV-300-15HW HALF-WAVE HARMONIC FILTER
- TV-300-45T BAND REJECTOR, ADJUSTABLE 40-46MHz
- UHF-300-HP HIGH PASS FILTER

Thanks for your help to make my collection complete!

Sindre Torp, LA6OP
sindtorp@online.no
http://home.online.no/~sindtorp

Speaker at the Drake Forum, Dayton Hamvention 1999 and 2000.

2662. WTB 6 meter module 4 Yaesu ft 736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <60cbvskfudg932ib74ok4kp2762i0n2dgo@4ax.com>
Source record: 70138

I am looking for the six meter module for the Yaesu ft 736 in good working order, and at a reasonable price. thanks. C. Lorentson

2663. Re: WHOLESALER IMPORTER/EXPORTER NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC80515BE0F@www.indianarep.com>
Source record: 70139

I'll do it, just start sending the money (small bills, pplease).

FMRNYCER <fmrnycer@aol.com> wrote in message
news:20001024085831.08643.00000229@ng-da1.aol.com...
> RETAILER NEEDS WHOLESALER IMPORTER/EXPORTER. NO TERMS NEEDED. WILL PAY
IN
> ADVANCE

2664. Re: !0 Meter Amplifier Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39F5D8F6.701B@wt.net>
Source record: 70140

larry wrote:
>
> it is illegal to use it.

Sure it is. A ham can run an amp on any band as long as the power level
is kept within the levels specified for that band or the ticket held.
MK
--
http://web.wt.net/~nm5k

2665. Re: ICOM 740 MIC AMP MOD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39F5DB9A.371F@wt.net>
Source record: 70141
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

W4UDX@juno.com wrote:
>
> Needed before the contest:
> Mod instructions related to Icom IC-740. There were 3 mods in some service
> manual addendums: voltage on mic jack, impedance, and sensitivity.
> Needed is the mod for sensitivity of the mic audio line. I think it involved
> clipping one or two resistors in the mic amp circuit. Wanting to use a
> headset with the Icom 740 without buying that expensisve Heil preamp.
>
> Please email W4UDX@juno.com
> and / or wr4f1@juno.com

You can make that same preamp for dirt cheap. I use the same on my 730.
Not much to it. I sure wouldn't pay a load of money for one. I have one
"homebrew" that I run a studio mike into. Works great. And I have one
smooth sounding 730 with that mike. It's only one transister, and a few
resisters, pot, etc. Fits on a 2 inch x 1 inch strip of circuit board.
MK
--
http://web.wt.net/~nm5k

2666. Take a look!! Neat lil Amplifier..FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39F5FDEE.8E59CDCD@qth.com>
Source record: 70142
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

eBay item 476548008 (Ends Oct-29-00 14:14:08 PST) - Palomar 300 Amp-40-10m Looks NEW!!

[One or more binary attachments are retained only in the source text.]

2667. WTB: HP 8640 or HP 8654 Signal Generator Non Func ok

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Frank Sweeney <fsweeney@mail.com>
Message-ID: <nimJ5.19492$W46.277090@nntp0.chicago.il.ameritech.net>
Source record: 70143
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Good Day Gentlemen,
I am in search of a HP 8640B or HP 8640M internal freq counter can be non functional as long as the signal generator is functional.

Also looking for a HP 8654, needs to be functional

Please state price and condition.

Regards
Frank - K9IC

2668. FS: Yaesu FT-726R HF module. 15, 12 & 10 mtrs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: NS1Z / John <ns1z@arrl.net>
Message-ID: <39f5f6a2_2@news.cybertours.com>
Source record: 70144
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.space,rec.radio.amateur.swap,rec.radio.swap

I have the H.F. module for the Yaesu FT-726R that is surplus to my needs. This module allows one to work the Russian satellites (RS-13/15) or the 15, 12 and 10 meter bands. Works perfectly! Supposed to be 10 watts but, in my rig, I measure a minimum of 10 and up to 15 watts output on the 10 meter band. This unit is rare as owners of FT-726Rs can attest: the module is not listed in the owners operating manual (but it was available!). Genuine Yaesu with cables and mounting hardware. Offers? ns1z@arrl.net

--
NS1Z / John Wilcox
871 Route 120
Rumford, ME 04276-3836

fone: 207-364-2246

2669. RS12/13 and RS15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <39F60E2E.3C3BAF6A@juno.com>
Source record: 70145

Anyone know where I can find out more about these sattelites? I worked them for a short period of time a few years ago (mode A) and am considering purchasing what I need to work them again but the AMSAT listing for them says they are partially operational, what does this meen?

Thanks, Art.

2670. For Trade T-368

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <8t53cb$16m$1@news.dpc.net>
Source record: 70146
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FOR TRADE ONLY T-368
Nice! Currently working on a.m.
Trade for Broadcast Transmitter on 160 or 75 meters.
Prefer something in the Midwest but all offers considered
Call or leave e-mail. Steve W9NBC 414-389-5333
mel-0-dee@juno.com (zero not the letter "o")
Located Milwaukee area

Please reply to Steve at the above e-mail address or phone number
I am posting this for him Larry WA9VRH

2671. NEW AFFECTS OF RF EXPOSURE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <svc6o6r7tpdl44@corp.supernews.com>
Source record: 70147

This guy has had WAY TOO MUCH RF Exposure ! Check'em out :
www.paranormal.com/disc/list.php3?num=4 , but know if anyone can relate to
the several post that this guy has made , please reply to this message .
Sam alphacentauri@i-plus.net

2672. Your Password for OVER MARKET Share Pricing Exchange!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 02:27:13 UTC
From: info@innercircleinvestors.COM
Message-ID: <200010240227.WAA11394@server3.mooresolutions.com>
Source record: 70129

You are receiving this Special Membership Opportunity because of your interest in ADC Telecommunications and/or other traded securities. You may be entitled to participate in an OVER MARKET Share Pricing Exchange. Click here to see if you qualify fo a password for this limited time offer. www.smartstocksdirect.com

2673. FS: 2 Meter All Mode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 02:58:51 UTC
From: Willie Peloquin <wpeloqui@ismi.net>
Message-ID: <8t2tt9$651$1@nnrp1.deja.com>
Source record: 70130

Hi Guys,

I am moving to San Diego and would like to sell off my VHF All Mode
station. I have a Kenwood TS-700S, with a Heil Headset / Boom Mike and
a hand microphone. The radio works well. It is a oldie but a goodie. I
will consider any reasonable offer.

I can accept Pay Pal, or a check in the mail. The unit is already boxed
for shipping in its original shipping carton.

73,
N8WP
Willie

--
Willie Peloquin
Senior Software Engineer - Contract
http://www.ismi.net/~wpeloqui

Sent via Deja.com http://www.deja.com/
Before you buy.

2674. Re: Foreward from QTH...BEWARE KB2WWK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 03:38:30 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <Wu7J5.31870$x81.617616@news2.rdc1.on.home.com>
Source record: 70131
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Murray Neece <RadioRanch@qth.com> wrote in message
news:39F4DF4F.7BC214A5@qth.com...
> I have seen several of these so thought I would foreward it...guys email
> is (andnumberone@aol.com)
> dont know if its so, but there "is smoke"
>
> ANNOUNCE - LOOK OUT FOR ONGLEYN KB2WWK BAD NEWS
> QST QST QST ALL HAMS LOOK OUT FOR ONGLEY HE'S A BIG CROOK HE'LL
> STEAL
> YOUR EYE TEETH DO NOT DEAL WITH THIS GUY WHAT A LIAR AND A CHEETER
> DON'T TRUST THIS GUY HE'S A THIEF
>
>
> PAUL W9QX
> Listing #82160 - Submitted on 10/23/00 by PRUSSO@CSINST.COM,
> Callsign: W9QX, Web Site:
> WWW.CSINST.COM
>
>

Been taking that medication again Murray?

2675. WTB: Icom IC-901A Defective or Cheap Control Head

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 04:26:30 UTC
From: jennifer_junk@hotmail.com
Message-ID: <8t331i$a5f$1@nnrp1.deja.com>
Source record: 70132
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Hello all, recently I bought an Icom IC-901A from someone on Ebay and it was supposed to be working perfectly, it's not. A number of the buttons on the right hand side of the control head (Call, Band, Mhz etc.) are broken (the little plastic parts on the back of the switches are all smashed) so I'm looking for a defective control head (defective pc board or display) that I can get some plastic switch pieces from. If you have a control head that all the switches work on (say the LCD is bad or the PC board is broken, let me know how much you want for it.

Thanks, Jennifer

Sent via Deja.com http://www.deja.com/
Before you buy.

2676. WTD: 10 MTR crystals for Yaesu ft-101

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-24 06:51:54 UTC
From: "Jr. Samples" <jrsamples@dontbelieveit.com>
Message-ID: <39F5318A.AC4C0ED7@dontbelieveit.com>
Source record: 70133

I need a source for the 10B (34.520 MHz), 10C (35.020 MHz), and 10D (35.520 MHz) crystals for the Yaesu FT-101 transceiver.

Reply here or to K4ERG@ARRL.NET. TNX.

2677. Need IC-728 manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Chuck <drchuck@NOSPAMnetdoor.com>
Message-ID: <I7MJ5.144$ch.29050@twister-atl5.usenetserver.com>
Source record: 69998

I was given an ICOM 728 when I got my General license. Unfortunately, it has NO manual, but most of the buttons and connections are obvious.

However, I need the programming info and pinouts for the rear auxiliary jacks.

Could anyone out there email or FAX me this information?
PLEASE REPLY TO EMAIL as well as group.

73s,
Chuck
KD5LOI

2678. eico vtvm221

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: william p werhane <KA8UZE@prodigy.net>
Message-ID: <8t86mt$ic6$1@newssvr05-en0.news.prodigy.com>
Source record: 69999

I need diagram for eico vtvm model 221. trying to undo mods and need original plans. ka8uze@netscape.net

2679. WTB: ICOM SM-5 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: JIM RUNGE <ai6h@onemain.com>
Message-ID: <HWOJ5.21408$Xc.1117793@nntp2.onemain.com>
Source record: 70000
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I am looking to buy an ICOM SM-5 microphone. Tnx; 73 Jim AI6H

2680. Hamshack clock - Binary readout!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20001025030125.09606.00000051@ng-cj1.aol.com>
Source record: 70066

Can someone help. I have been looking for a kit or planes to build one of those binary digital clocks. The clock shows time by a string of led's for each number and the clock counts in binary.

If you know of a kit or plans, please email me or post here on the groups.

Thanks and 73's
Chuck
W0CBF

2681. FT-90 Users, opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Nick Carrigan <nickcarr@earthlink.net>
Message-ID: <oCvJ5.17466$1S5.1635605@newsread1.prod.itd.earthlink.net>
Source record: 70067

I just ordered a Yaesu FT-90 mobile. Any opinions to share?

Thanks
-Nick

2682. NEW Kenwood TS-930S WEB page!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: FJose <eb5agv@ctv.es>
Message-ID: <39F68D02.F6013397@ctv.es>
Source record: 70068

Hello!

I have just setup a new WEB page in my site. It is devoted to the
Kenwood TS-930S (SAT in this case) I have recently restored. It
includes some pictures and a long explanation of what have been done
(and why :-)!) to get it back to life.

Address of the page is:

http://www.geocities.com/eb5agv/ts930s.htm

Hope you enjoy it. Comments welcomed!

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

EB5AGV Vintage Radio Site: http://www.geocities.com/eb5agv

European Boatanchors List: http://www.eGroups.com/list/euro_ba_swap

2683. FS: Yaesu FC-20 Auto Tuner for FT-100 or FT-847, AS NEW, $185

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <IYxJ5.9082$xJ4.305525@bgtnsc06-news.ops.worldnet.att.net>
Source record: 70069
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

AS NEW FC-20 auto tuner for the FT-847 or FT-100. $185 plus shipping to your QTH. In original box with cables.

AL
K4ICL
Paris Mountain

2684. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39F69FCC.67C7165B@dialpoint.net>
Source record: 70070
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

Look around 50.125 for the US calling frequency. If there is any activity (outside of local stuff) it will be there . The overseas calling frequency is 50.110. There is some movement to make 50.200 the US calling frequency. Most of the time the band is open from my location during the daytime hours on the east coast. You can listen on ten meters and if that band is not open, chances are that 6 will not be either, most of the time.

Mike wrote:
>
> Has anyone had any luck on 6 Meter SSB lately and what times and frequencies
> are you making contacts on? The 551 is / was a great little rig and I would
> really like to put it to use. Many years ago I made contacts out of Europe
> and the Pacific Rim and would love to see this action return on 6 meters.
>
>

2685. WTB: Control Head Icom IC-2700H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Lindsay Collins <lcollins@conknet.com>
Message-ID: <39F6C9EA.B09A13F2@conknet.com>
Source record: 70071
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> Looking to buy a working control head for an Icom IC-2700H
> dual band transceiver, or a parts radio with a working head.
> Please e-mail or call with what you have. Thank you.
>
> Lindsay, K1JY
> mailto:k1jy@arrl.net
> 603-495-3983

2686. Re: Hamshack clock - Binary readout!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <waAJ5.3568$h32.1346846@typhoon.southeast.rr.com>
Source record: 70072

Heres a company that produces kit clocks and
among them is a binary style that you are looking for.

I really like their dual time zone LED clock.

http://electronicsusa.com/bc10.html

Eddie Bryant
N4UMJ

CompCnsult <compcnsult@aol.com> wrote in message
news:20001025030125.09606.00000051@ng-cj1.aol.com...
> Can someone help. I have been looking for a kit or planes to build one of
those
> binary digital clocks. The clock shows time by a string of led's for each
> number and the clock counts in binary.
>
> If you know of a kit or plans, please email me or post here on the groups.
>
> Thanks and 73's
> Chuck
> W0CBF

2687. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <vdkdvs8ht061g54fdhqo75srrbgb43mfbd@4ax.com>
Source record: 70073

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2688. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Chris <n8cop@home.com>
Message-ID: <9zAJ5.61382$hD4.13995806@news1.rdc1.mi.home.com>
Source record: 70074

The 6 meter module for the 551 is a tough animal to come by Mike. You might have to keep checking around the ng's or even E-bay for a rare sighting.

Six meters is generally open for DX from roughly the end of April to the end of August. There sometimes is a small amount of DX to be had around Christmas time give or take a few weeks. When the bands are "up" contacts are plentiful and European and Japanese contacts are there, depending on what part of the country you live in. I'm using a 100 watt rig with a 5 element beam at 55' and made some contacts to Spain this past summer!!

You might experience some enhanced ground wave around this time of year, but you will probably find that its rather dead for the most part.

Good luck and 73,

Chris
N8COP

2689. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39F6DC6D.E8A08F6A@sccoast.net>
Source record: 70075
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

Mike wrote:
>
> Has anyone had any luck on 6 Meter
> SSB lately and what times and frequencies
> are you making contacts on? The 551 is /
> was a great little rig and I would
> really like to put it to use. Many
> years ago I made contacts out of Europe
> and the Pacific Rim and would love to
> see this action return on 6 meters.

I recently spent almost three full afternoons and evenings calling about twice an hour on 50.125, 50.110, and 50.200, without a single response. This was a repeat of an experiment I tried in Washington State about six months ago, with the same results. And a friend of mine in Washington spent even more time trying to make a contact, again with no success. In fact, I've only had three contacts on 6 meter SSB in the last year (all three contacts in WA, prearranged on other bands). And I've had no contacts whatsoever since arriving here on the east coast.

As far as I can see, 6 meter SSB is totally dead. Of course, its not just SSB since I had no more success recently with FM. So I guess I really should say that the 6 meter band itself is dead.

In my opinion, its a total waste to have a 6 meter rig and, if I had it to do over again, I would not waste my money buying one.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2690. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <JSBJ5.38567$x81.729726@news2.rdc1.on.home.com>
Source record: 70076

Steve <STEVEMIKEM@prodigy.net> wrote in message
news:8t5m13$9ck2$1@newssvr05-en0.news.prodigy.com...
>
> Have had an HTX 242 mobile for over 3 years. Works great-no problems.
> Extremely good resistance to cross mod interference (much better than a
> Kenwood of mine). I know 7 people with them (in my club) - all work
well.
> They were on clearance recently for $129.99, but all gone.

I own one and they are alright. The intermod claims are a little exagerated
but for the money a good radio.

Barry D.

2691. Re: Kenwood TM-741/742 differences? Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: aj.bolton@virgin.net
Message-ID: <39f6ee68.20392753@news.virgin.net>
Source record: 70077
Cross-posted to: alt.ham-radio.vhf-uhf;,rec.radio.amateur.equipment

Many, many thanks indeed to everyone who replied to my posting, it's
been great to have the feedbacdk and I think I now have enough info to
make an offer for the 741. I'll let you all know how I get on with
it-if the seller accepts my offer that is!

Cheers,
Al Bolton
G4VSQ

==========

On Sun, 22 Oct 2000 23:54:02 GMT, aj.bolton@virgin.net (Al Bolton)
wrote:

>Hi,
>
>I'm considering buying a Kenwood TM-741E and I wonder what the
>difference is between the 741 and the 742? The 742 looks very similar
>to the 741 although the display is rather different and there are less
>buttons on the front panel. I'd guess that the 741 is older.
>
>Also, is the 741 any good? The one I am considering has 2m, 70cms, 23
>cms and 10m band modules so I'd be really grateful to know if it is a
>reliable set and if it performs well. Are there any known problems?
>Fixes? Worthwhile mods?
>
>Is it possible to configure the set to have, say, 10m and 23cms or
>must the 2m module be fitted all the time?
>
>Thanks in advance,
>Al Bolton
>G4VSQ

2692. Re: trade: IC-706II w/ DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39F6FF4A.E32443DE@hamtrader.cc>
Source record: 70078

John, look on my web page and see if there is anything you would trade
for.
http://www.hamtrader.cc
Hamtrader
73
K5JOE

jdinkel@mum.edu wrote:

> Have 706II with DSP in immaculate condition, orig box, mic. low usage.
> Will consider trade (up or down) - xceivers only!
>
> John KM4TI
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2693. Re: RS12/13 and RS15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <39F707E7.C846FF51@juno.com>
Source record: 70079

Thanks for the link, dont know how I missed it... By equipment I was thinking more of a 10 mtr reciever/tranciever like the HTX-10. Several years ago I had great fun working mode A. Maybe if I get good at that again Ill try the others.

Thanks again. cul Art. KF7GD

treynolds@email.exide.com wrote:
>
> In article <39F60E2E.3C3BAF6A@juno.com>,
> gdbear1@juno.com wrote:
> > Anyone know where I can find out more about these sattelites? I
> worked
> > them for a short period of time a few years ago (mode A) and am
> > considering purchasing what I need to work them again but the AMSAT
> > listing for them says they are partially operational, what does this
> > meen?
> >
> > Thanks, Art.
> >
> RS15 is sometimes working, most of the time it is not. RS12 is
> switched off but RS13 is working well. It is probably the most popular
> sat. It is currently in mode KA (10m down, 2m / 15m up). The AC5DK
> web site (see the AMSAT listing of RS13) has more info.
>
> Since you are considering purchasing equipment, consider FO-20, FO-29.
> They both work great but suffer from a lack of operators.
>
> Tom
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2694. FS: Heath HW-16 Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39F70EE1.18703AB3@hitter.net>
Source record: 70080

FOR SALE

Heath HW-16 QRP transceiver. Excellent physical
condx., all tubes, original knobs, etc. No scratches,
nicks, dents, rust.
"Might" have original manual (its from an estate
and thought I'd seen a manual drifting around the
club storeroom).
$75.00 plus shipping
No charge for packing (assuming we can find a
suitable box) and taking to USPO/UPS (your choice).
If not happy with it, return for full refund.
Located in central Florida.
N4GL -- boomer1@hitter.net ---

2695. FS: Carnel/Eaton EMI Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: mbender826@aol.com
Message-ID: <20001025125443.14081.00001243@ng-fz1.aol.com>
Source record: 70081

I have 2 Carnel Labs (formerly Eaton) EMI RFI receivers for sale. The first is an NM-17/27A, covering the frequency range of 9Khz to 32Mhz. The second is an NM-37/57A, covering the frequency range of 32Mhz to 1Ghz. Both receivers have peak, quasi-peak, feild intensity and special peak detectors and are great for pre-compliance or full compliance testing. They meet mil std 461 and 462d. Both are calibrated and tracable to NIST and carry a one (1) year warranty. I will pay shipping in the US.

The package price is $19,500
The NM-17/27A alone is $11,500
The NM-37/57A alone is $13,000

any questions or for a list of complete specs E-mail me at mbender826@aol.com
MIke

2696. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: "Spencer F. Ritchie" <spencerritchie@uswest.net>
Message-ID: <PwEJ5.218$FU4.188038@news.uswest.net>
Source record: 70082
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

I've been on 6m for about 20 years now. I've worked WAS and am at about 57 countries. It is a band that is a challenge. I run my my 551 from when I wake up until I go to bed. (8am to abou 11pm) I've recently worked TX0 from here in Arizona. So the band does open up from time to time. Even with a solar flux of 161. Preferably the flux should be over 200. The openings other mention are sporadic E openings which happen from April to the end of July. And November , December. The best bet is to program the 551 to scan between 50.100 and 50.130. The go on hf or do something else. If the rig is scanning and there is any activity on the band you will hear it. I've found that the fm module is quite expensive if you find on on eBay. You might be better off using a seoerate 6m fm rig.
73
Spencer KC2TX/7
"Mike" <michaelj@networktel.net> wrote in message
news:svchr9ro8a8r30@corp.supernews.com...
> Anyone that can be of assistance to me would be much appreciated. I
> recently pulled out an old ICOM 551 All Mode 6 meter rig from the
> "warehouse" (minus the FM module, I have a HT with 6 meter FM) I have
been
> talking with a handful of HAMS that have been telling me that 6 meters is
> opening up again. That was enough for me to dust off the ICOM and check
it
> out. It is operating within specs but so far, I have only had a chance to
> tune the band at night.
>
> Has anyone had any luck on 6 Meter SSB lately and what times and
frequencies
> are you making contacts on? The 551 is / was a great little rig and I
would
> really like to put it to use. Many years ago I made contacts out of
Europe
> and the Pacific Rim and would love to see this action return on 6 meters.
>
> Many thinks in advance
> Mike
>
> PS - And if anyone knows where I can get the FM module for this radio,
> please let me know.
>
>
>
>
>

2697. Want to Buy: Non-Working Icom 745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: REDBONE <redbone1@swbell.net>
Message-ID: <39F71BA8.87A51B6A@swbell.net>
Source record: 70083

Want to Buy: Non-Working Icom 745

Got burned at the local hamfest and I brought an Icom 745 HF
Transciever
that has a whole bunch of problX-MozilX-Mozilla-Status: 0009ice manual
and
I would like to buy a non working Icom 745 for parts salvage. I am also
willing to pay the shipping to Beaumont, Texas.
Please reply to:

Patrick Green....KC5WCC
Beaumont, Texas
(409)833 5697
(409)832 1632...Daytime Number

2698. Want to Buy: Non-Working Icom 745

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: REDBONE <redbone1@swbell.net>
Message-ID: <39F70EE4.84919386@swbell.net>
Source record: 70084

Want to Buy: Non-Working Icom 745

Got burned at the local hamfest and I brought an Icom 745 HF
Transciever
that has a whole bunch of problems. I have ordered the service manual
and
I would like to buy a non working Icom 745 for parts salvage. I am also
willing to pay the shipping to Beaumont, Texas.
Please reply to:

Patrick Green....KC5WCC
Beaumont, Texas
(409)833 5697
(409)832 1632...Daytime Number

2699. IC 756 and S-Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <39F71BBD.E68C233C@iea.com>
Source record: 70085

I have noticed that my original IC 756 has an extremely scotch S-Meter.
Even with the Power Amp 2 turned on, even the strongest signals will
never register more than S9 + 20 dB.

Anyone else experience this? Can anyone tell me where the adjustment(s)
are
for this?

Thanks
W7RJR

2700. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: John Austin <jaustin5@home.com>
Message-ID: <39F7224F.9B6307C3@home.com>
Source record: 70086
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tune the bottom part of the band for the beacons and that will tell you
if the band is open from your QTH to other parts of the country. Be
sure your beam is oriented horizontally. A vertical antenna can cost
you up to 20Db in signal strength! With November and December comming,
there will be an increase in sporadic E openings. Good luck.

John
WA6RLV

Mike wrote:
>
> Anyone that can be of assistance to me would be much appreciated. I
> recently pulled out an old ICOM 551 All Mode 6 meter rig from the
> "warehouse" (minus the FM module, I have a HT with 6 meter FM) I have been
> talking with a handful of HAMS that have been telling me that 6 meters is
> opening up again. That was enough for me to dust off the ICOM and check it
> out. It is operating within specs but so far, I have only had a chance to
> tune the band at night.
>
> Has anyone had any luck on 6 Meter SSB lately and what times and frequencies
> are you making contacts on? The 551 is / was a great little rig and I would
> really like to put it to use. Many years ago I made contacts out of Europe
> and the Pacific Rim and would love to see this action return on 6 meters.
>
> Many thinks in advance
> Mike
>
> PS - And if anyone knows where I can get the FM module for this radio,
> please let me know.

2701. Re: Kenwood HF rig $275

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1460d18cbff8be10989711@news.gte.net>
Source record: 70087
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

[This followup was posted to rec.radio.amateur.equipment and a copy was
sent to the cited author.]

In article <4KpJ5.39990$YX4.1245612@news2.giganews.com>,
balbert@cnmnetwork.com says...
> Kenwood TS-520S in good condition with copy of manual. $275 plus shipping
> from southern California.
>
> This is a nice rig, about the most popular ever made. Puts out 100 Watts on
> 160-80-40-20-15-10 meters. Has SSB and CW.
>
> If interested, leave email or call me between noon and midnight Pacific time
> at 818-894-2887.
>
> 73, Bob K6DDX

Consider it sold. Where in SoCal? Might be able to pick it up directly.

--

-- // Steve //

Steve Silverwood, KB6OJS Yahoo! Messenger: "steve_kb6ojs"
Fountain Valley, CA AOL Instant Messenger: "steve kb6ojs"
Email: kb6ojs@arrl.net Web: http://home1.gte.net/kb6ojs

2702. Re: RS12/13 and RS15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: treynolds@email.exide.com
Message-ID: <8t7cnprvd1@nnrp1.deja.com>
Source record: 70088

I recently picked up an HTX-10 at a swap meet. It is a nice radio but
for sat work, where you want to be transmitting and receiving at the
same time, it tends to overload easily. I couldn't use it at all to
work RS13 in mode K (15 mtrs up, 10 down). The 15 mtr tx completely
wiped it out. Going up on 2 meters (the usual way for me) was useable
but not like my regular HF rig.

RS13 will be making evening passes over the US beginning again in
early December. See you there.

Tom

In article <39F707E7.C846FF51@juno.com>,
gdbear1@juno.com wrote:
> Thanks for the link, dont know how I missed it... By equipment I was
> thinking more of a 10 mtr reciever/tranciever like the HTX-10.
Several
> years ago I had great fun working mode A. Maybe if I get good at that
> again Ill try the others.
>
> Thanks again. cul Art. KF7GD
>
> treynolds@email.exide.com wrote:
> >
> > In article <39F60E2E.3C3BAF6A@juno.com>,
> > gdbear1@juno.com wrote:
> > > Anyone know where I can find out more about these sattelites? I
> > worked
> > > them for a short period of time a few years ago (mode A) and am
> > > considering purchasing what I need to work them again but the
AMSAT
> > > listing for them says they are partially operational, what does
this
> > > meen?
> > >
> > > Thanks, Art.
> > >
> > RS15 is sometimes working, most of the time it is not. RS12 is
> > switched off but RS13 is working well. It is probably the most
popular
> > sat. It is currently in mode KA (10m down, 2m / 15m up). The AC5DK
> > web site (see the AMSAT listing of RS13) has more info.
> >
> > Since you are considering purchasing equipment, consider FO-20,
FO-29.

> > They both work great but suffer from a lack of operators.
> >
> > Tom
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2703. [srch] info and drwg for ATLAS 210x

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: MERLE Daniel <f5dm@wanadoo.fr>
Message-ID: <39F731DB.312BC80D@wanadoo.fr>
Source record: 70089

tnx to read.
I need diagram for option breaking CW
additive :
- RIT
- Filter CW
- another one
- new solid state for PA and driver (low QSJ)

To read you
tnx es 73

Dany F5DM

2704. president Lincoln on Yahoo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: l65diesel@my-deja.com
Message-ID: <8t7idq$1be$1@nnrp1.deja.com>
Source record: 70090

http://page.auctions.yahoo.com/auction/42514951

Sent via Deja.com http://www.deja.com/
Before you buy.

2705. Re: Hamshack clock - Binary readout!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20001025170939.08865.00000835@ng-bd1.aol.com>
Source record: 70091

Eddie,

Thanks for the information on the binary clock. I will give the site a look. I was sure that I had seen several of these in articles in the old Popular Electronics mags many year or so.

Thanks again!
Chuck
W0CBF
http://www.sunflowercomputer.com

2706. WTD Drake W4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Ferruccio Falcone <ferrucciofalcone@libero.it>
Message-ID: <8t7ja4haa1@nslave3.tin.it>
Source record: 70092

Hello I find a W4 for my Drake line.
pse e-mail to ik8tem@libero.it
73'

2707. Re: IC 756 and S-Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Hilins Family <hilins@ispchannel.com>
Message-ID: <39F77910.3BAE0FC8@ispchannel.com>
Source record: 70093

Don't have the problem.....
What kind of antenna you using..
Jim

Bob Raymond wrote:

> I have noticed that my original IC 756 has an extremely scotch S-Meter.
> Even with the Power Amp 2 turned on, even the strongest signals will
> never register more than S9 + 20 dB.
>
> Anyone else experience this? Can anyone tell me where the adjustment(s)
> are
> for this?
>
> Thanks
> W7RJR

2708. question about Icom FL-101 filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Mike Ryan <w4mjr@home.com>
Message-ID: <39F77140.7B5451B1@home.com>
Source record: 70094

I have a Icom IC-765 that I am adding the opt filters. It already has
the FL-52A cw filter in it and I just put the FL-101 cw filter in it.It
does not at this time have the IC-53A installed. My question is that I
can't hear any differance in the CW mode after I added the FL-101 filter
. Sounds the same in the narrow mode as if only FL-52A filter.
Should I have got the 53A first and then installed the FL-101 ?

2709. Re: Ten-Tec 6M Transverter Performance?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Paul <pmartin@bright.net>
Message-ID: <39F77D9E.F7BF3980@bright.net>
Source record: 70095
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Mine works great but in the beginning had TOO much gain for the IC-245 I use it with. Detuning the front end brought it down to an acceptable level and lowered the perceived noise level also. Your milage may vary.
Paul

2710. Jeff Warshal KF4UXW..anyone know him?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <39F7A49E.40BFE654@qth.com>
Source record: 70096
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

A tech plus in Chamblee, GA

Im having a lot of difficulty with him, on a disputed tuner deal....have my doubts about a lot of it, not accusing, just wanna know if youve had dealing with him...Mine have deteriorated to the usual , you know how thin skinned I get..hi hi...thanks Murray K5MDM "As most of you know, it isnt about money, unless it is!"

[One or more binary attachments are retained only in the source text.]

2711. Re: My first HF rig ever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:00 UTC
From: Chuck <drchuck@NOSPAMnetdoor.com>
Message-ID: <X5MJ5.143$ch.28926@twister-atl5.usenetserver.com>
Source record: 70097

Will that improve his ground plane (the leaky roof)?
HI HI

"William F. Hagen" <whagen@inreach.com> wrote in message
news:39DBE5EA.78A8912C@inreach.com...
> Surely you can live with a leaky roof! ;)
>

2712. kenwood th-22at

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:00:17 UTC
From: johnson762@aol.com
Message-ID: <20001024200017.19508.00002135@ng-fi1.aol.com>
Source record: 70055

there is a kenwood th-22at with speaker mike on ebay..right now the bidding is 60.00! the number is 478315061

2713. FS: MOTOROLA M120 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:01:13 UTC
From: kf2na@aol.com
Message-ID: <20001024200113.11199.00001034@ng-bj1.aol.com>
Source record: 70056

MOTOROLA M 120 VHF 45 Watt 2 channel mobile
Model #M43GMC20A2AA
Has 16 pin expanded options connector.

Excellent Condition 9 on a 10 scale, VERY NICE!
Palm Microphone and new mounting bracket and thumb screws.

$225.00 plus shipping

Joe KF2NA

E-Mail responses only please

2714. FS: MOTOROLA GP300 UHF 16ch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:01:49 UTC
From: kf2na@aol.com
Message-ID: <20001024200149.11199.00001035@ng-bj1.aol.com>
Source record: 70057

MOTOROLA GP300 16 channel HT - UHF Model #P94YPC20C2AA

Radio is in Very Good Condition 8 on 10 scale.

Includes:

1 Antenna
2 Good Batteries with Belt Clips
1 Spare Battery, unknown condition but it holds a charge.
1 HTN 9630C 1 hour Rapid Charger - like new

$250.00 plus shipping

Joe KF2NA

E-Mail responses only please

2715. Kenwood HF rig $275

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 00:23:28 UTC
From: Bob <balbert@cnmnetwork.com>
Message-ID: <4KpJ5.39990$YX4.1245612@news2.giganews.com>
Source record: 70058
Cross-posted to:
rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Kenwood TS-520S in good condition with copy of manual. $275 plus shipping
from southern California.

This is a nice rig, about the most popular ever made. Puts out 100 Watts on
160-80-40-20-15-10 meters. Has SSB and CW.

If interested, leave email or call me between noon and midnight Pacific time
at 818-894-2887.

73, Bob K6DDX

2716. Re: RS12/13 and RS15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 01:39:09 UTC
From: treynolds@email.exide.com
Message-ID: <8t5djs$804$1@nnrp1.deja.com>
Source record: 70059

In article <39F60E2E.3C3BAF6A@juno.com>,
gdbear1@juno.com wrote:
> Anyone know where I can find out more about these sattelites? I
worked
> them for a short period of time a few years ago (mode A) and am
> considering purchasing what I need to work them again but the AMSAT
> listing for them says they are partially operational, what does this
> meen?
>
> Thanks, Art.
>
RS15 is sometimes working, most of the time it is not. RS12 is
switched off but RS13 is working well. It is probably the most popular
sat. It is currently in mode KA (10m down, 2m / 15m up). The AC5DK
web site (see the AMSAT listing of RS13) has more info.

Since you are considering purchasing equipment, consider FO-20, FO-29.
They both work great but suffer from a lack of operators.

Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

2717. Re: Mobile HF Exposure Levels

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 01:58:04 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <39F63EB7.32DA8A8C@att.net>
Source record: 70060

Do the ARRL formulas take into account the fact that the operator is
inside a Faraday cage (his metal car)? I assume that the RF level
inside the vehicle is much less than outside. I have never worried
about RF inside the vehicle if the antenna is outside the vehicle. The
rear window opening is a kind of a slot, probably not more than 2 feet
wide, while the wavelength is probably on the order of 30 feet, so it is
hard to see much RF getting in a slot less than 0.1 wavelength. Even on
2M it is hard to get much RF from inside to outside the vehicle.

Note that the regulations offer an exemption from RF safety rules for
100W mobiles keyed by microphone, although not for repeaters or remote
bases in a vehicle.

Richard Ferguson
KA0DXM

dentronman wrote:
>
> Richard,
> Just use the formula the arrl/fcc use's and you will be fine. I believe u
> can get it on the ARRL site and or a newer lisc manual
> "Richard Smith" <rsmith@NOSPAMplaneteer.com> wrote in message
> news:8XDH5.73603$YG5.50881@tor-nn1.netcom.ca...
> > Can anybody please tell me an easy method of estimating the RF exposure
> > level for a 10 meter transciever running 100 watts through a
> > rear/trunkmounted antenna ?
> >
> > Thanks,
> >
> > Richard.
> > (Please remove the "NOSPAM" if replying via email).
> >
> >

2718. trade: IC-706II w/ DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 02:25:09 UTC
From: jdinkel@mum.edu
Message-ID: <8t5g9u$a4q$1@nnrp1.deja.com>
Source record: 70061

Have 706II with DSP in immaculate condition, orig box, mic. low usage.
Will consider trade (up or down) - xceivers only!

John KM4TI

Sent via Deja.com http://www.deja.com/
Before you buy.

2719. Sell: Index Labs QRP + CW & SSB HF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 03:10:19 UTC
From: radioadventure@aol.com
Message-ID: <20001024231019.13611.00000148@ng-cs1.aol.com>
Source record: 70062

Index Laboratories QRP Plus CW & SSB HF Transceiver
Excellent.
All Bands 160 meters to 10 meters. CW SSB
General Coverage Receiver 1.8 MHz to 30 MHz CW SSB
Built in CW keyer and sharp filters.
Great for battery portable operation.
Now Selling on eBay item #478786626
CLICK Here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=478786626

2720. Need source of Nextel M100 Mobiles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 06:07:42 UTC
From: Shawn Reeves <kleptein@hotmail.com>
Message-ID: <r3ucvs86c168poeshio7h8e1ha916rl40u@4ax.com>
Source record: 70063

I am in desperate need of several Nextel M100 Mobile units. Can anyone point me in the direction of a source for these units???

THANKS!!

2721. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 06:54:44 UTC
From: compcnsult@aol.com
Message-ID: <20001025025444.09606.00000049@ng-cj1.aol.com>
Source record: 70064

I don't see why this is called a war. When those radios were cleared out at $ 129, how in the world can you beat that much radio for that little price. I have owned the 212 and 2 of the 242's and think they all worked great, both mobile, base and on packet.

If you can find a used one for less than that price - buy it.

My 2 cents worth!
Chuck
W0CBF

2722. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 06:57:48 UTC
From: compcnsult@aol.com
Message-ID: <20001025025748.09606.00000050@ng-cj1.aol.com>
Source record: 70065

The 6 meter band is not for me. The old saying of "when my ship comes in, I will probably be at the airport", is how I feel about the 6 meter band. When it's open I'm at work!

Chuck
W0CBF

2723. FT-890 Gen TX?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-25 17:22:59 UTC
From: Ken Page <vk4akp@yahoo.com>
Message-ID: <8t74pisce1@imsp026.netvigator.com>
Source record: 70001

Hi, does anyone have the general TX mod for the Australian version of the Yaesu FT-890?

Soldering the Jumper and holding down the buttons on the front does not work with the Australian model as the CPU is different..

TNX,
Ken. VK4AKP

2724. FA: $1.00!! Jackson Vintage Audio Freq. Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39f7db45.87657389@news.pacbell.net>
Source record: 70017

I have a nice Jackson Model 652 Audio Frequency Signal Generator for auction. This was tested and puts out! This is great for when you are working with audio related circuits.

It is ONLY $1.00!! and there is NO Reserve!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479103757

Thank You & 73,

Mike KQ6MU

2725. FA: WWII Freq. Indicating Meter NAVY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <39f7db5d.87681830@news.pacbell.net>
Source record: 70018

I have a WWII Navy Surplus Frequency Indicating Equipment Set Model #:
LM 22!!! This is a very interesting piece of gear for early frequency
meters! Add this to your Radio Museum/Collection or WWII Collection!

It comes with a substitute power supply in place of a battery pack,
Calibration Manual, Spare Tubes, old Earphone Piece, 2 old testing
probes and some other docs.

It is at ONLY $1.00!!! and there is NO Reserve!!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479128784

Thank You & 73,

Mike KQ6MU

2726. For Sale SB-34

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 00:00:00 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <8t8vbuqmj1@news.dpc.net>
Source record: 70019
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale SB-34 needs work. Volume control bad/missing.
Front panel in excellent shape case very good. All original knobs
except main tuning. One small knob missing silver insert.
Original manual. Ac power cord and plug for DC included
$85.00 plus shipping from 61559
USPS money order please Larry WA9VRH

2727. Sweep tubes needed?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 01:17:27 UTC
From: aokd5fxt@cs.com
Message-ID: <20001025211727.03857.00001187@ng-ff1.news.cs.com>
Source record: 70002

Need tubes for Yaesu 101 or any good sweep tubes beginning in 6.///
tnx and pls email with info.

Bill

2728. FA: JOHNSON #210 CERAMIC Sockets(2) CHEEP @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 02:40:04 UTC
From: rlucch2098@aol.com
Message-ID: <20001025224004.02674.00001049@ng-fu1.aol.com>
Source record: 70003

NoReserve, Super clear pictures, Please check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476733490
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2729. fa: Brand-NEW DOW-KEY RELAY, Current model@$26.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 02:42:54 UTC
From: rlucch2098@aol.com
Message-ID: <20001025224254.02674.00001051@ng-fu1.aol.com>
Source record: 70004

LoReserve, Super clear pictures, Please check it out>> Cost someone over $400 new>>Dont miss this one guys!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476771958

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2730. FA: Rare & Mint LAFAYETTE External BFO Unit@big$10.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 02:44:37 UTC
From: rlucch2098@aol.com
Message-ID: <20001025224437.02674.00001055@ng-fu1.aol.com>
Source record: 70005

NoReserve, Super clear pictures, Please check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476804613
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2731. fa: "Mystery" Signal Corps Ac Line Compensator(?)@$10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 02:47:04 UTC
From: rlucch2098@aol.com
Message-ID: <20001025224704.02674.00001059@ng-fu1.aol.com>
Source record: 70006

NoReserve, Super clear pictures, Please check it out>>Looks New, with cables>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476828664
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2732. FA: Mint REGENCY HTX-1200 SCANNER w/all@$43.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 02:50:34 UTC
From: rlucch2098@aol.com
Message-ID: <20001025225034.02674.00001062@ng-fu1.aol.com>
Source record: 70007

NoReserve, Super clear pictures, Please check it out>>Comes with Box, Charger, Manual, Antenna>>Made by AOR(?)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476862676
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2733. fa: Super Nice POLY-COMM 6 AM Transceiver@big$41.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 02:52:50 UTC
From: rlucch2098@aol.com
Message-ID: <20001025225250.02674.00001065@ng-fu1.aol.com>
Source record: 70008

NoReserve, Super clear pictures, Please check it out>>Gotta see this one guys>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476926812
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2734. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 02:54:59 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <39F79D8F.EC81125F@att.net>
Source record: 70009

Unfortunately, 6 meters is seasonal, and we are off season right now.
June is peak season. I enjoy 6m a lot when it is open, but when it is
dead, it is really dead. Just set up a radio for scan, like the guy
said, and don't expect much this time of year.

Richard
KA0DXM

Dwight Stewart wrote:
>
> Mike wrote:
> >
> > Has anyone had any luck on 6 Meter
> > SSB lately and what times and frequencies
> > are you making contacts on? The 551 is /
> > was a great little rig and I would
> > really like to put it to use. Many
> > years ago I made contacts out of Europe
> > and the Pacific Rim and would love to
> > see this action return on 6 meters.
>
> I recently spent almost three full afternoons and evenings calling
> about twice an hour on 50.125, 50.110, and 50.200, without a single
> response. This was a repeat of an experiment I tried in Washington
> State about six months ago, with the same results. And a friend of mine
> in Washington spent even more time trying to make a contact, again with
> no success. In fact, I've only had three contacts on 6 meter SSB in the
> last year (all three contacts in WA, prearranged on other bands). And
> I've had no contacts whatsoever since arriving here on the east coast.
>
> As far as I can see, 6 meter SSB is totally dead. Of course, its not
> just SSB since I had no more success recently with FM. So I guess I
> really should say that the 6 meter band itself is dead.
>
> In my opinion, its a total waste to have a 6 meter rig and, if I had
> it to do over again, I would not waste my money buying one.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

2735. FA: WESTCLOX Canadian "KNEE KEY" WWII(?)@$15.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 02:56:24 UTC
From: rlucch2098@aol.com
Message-ID: <20001025225624.02674.00001069@ng-fu1.aol.com>
Source record: 70010

NoReserve, Super clear pictures, Please check it out>>Not many of these seen anymore>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476957162
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2736. AZDEN PCS-7000H 2 METER FM MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 04:05:36 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8t8ak9mei1@slb3.atl.mindspring.net>
Source record: 70011

I have a very nice Azden 2 Meter FM rig with 20 memories, DTMF Encode and decode with Encoded squelch feature. It is a 9 out of 10 in looks and a 10 in performance. I have mainly used it as a surplus rig indoors but it has been mobile for a week or so. I have upgraded to a 2000H for the car and a 706 for the house and really have no need for another extra 2 meter rig.

I purchased it at the Richmond VA Frostfest hamfest brand new shrikwrapped last January. There is no warrantee since Azden sold out to AES. I have not only the operator manual but also the service manual.

I will ship to anywhere in the continental 48 for $100 firm. 30 day money back guarrantee if it is shipped back to me in the same condition it was shipped to you in, no questions asked.

Thanks for reading this post,

73

Patrick Mason
W4PHM
W4PHM@ARRL.NET

2737. alinco or mfj?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 04:10:50 UTC
From: n7dal@my-deja.com
Message-ID: <8t8as6$l36$1@nnrp1.deja.com>
Source record: 70013

I need a roughly 30A power supply that is variable from around 2V to 14V. Only linear supplies are available with this range, so it won't be a switcher. I have narrowed it down to the Alinco DM340MVT or the MFJ 4035MV. I would like to hear good and bad experiences to help me decide. Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

2738. WTB: 80-10 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 04:14:10 UTC
From: foxblaine@aol.com
Message-ID: <20001026001410.03784.00001256@ng-fd1.aol.com>
Source record: 70012

Greetings!

I am in the market for a desktop 80-10 meter amplifier. I have $500 to spend, and seller must be willing to accept PayPal.com for payment. If you have something to get rid of in good, working condition, e-mail me and let's talk! Looking for at least 600-700 watts output.

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

2739. FS: REALISTIC HTX-202 TRUE FM 2 METER HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 04:33:52 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8t8ca6$p8h$1@slb6.atl.mindspring.net>
Source record: 70014

I have an extremely reliable HTX-202 for sale. Comes in original box with owner's manual, nickle metal hydride battery, AA alkaline battery pack, belt clip, high performance mfj antenna, battery charger and cigarette lighter plug. Does a full 6+ watts on an icom 12 bp-7 pack or on cigarette lighter plug or power supply, 4 watts on alkaline battery pack and 3.5 on 7.2 volt nickel metal hydride battery. Has pl encode and decode feature.

Has a few scratches on back where the metal belt clip goes but other than that is in great condition. It's performance is a 10. I have three of them and am selling one to make room for a dual band HT. Also comes with external hand mike. 30 day money back guarantee, no questions asked as long as it is shipped back to me in the same condition shipped to you in.

$60.00 shipped anywhere in the 48 contiguous states.

Thanks for reading this post.

Patrick Mason
W4PHM

W4PHM@ARRL.NET

2740. Re: alinco or mfj?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 05:06:08 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <8t8e3u$ng0$1@nnrp1.deja.com>
Source record: 70015

I've got the Alinco DM340MVT and think it's great!!!

--
'73' From KB9TMP

It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com http://www.deja.com/
Before you buy.

2741. IC 756 S Meter adjustment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 06:43:56 UTC
From: Bob Raymond <braymond@iea.com>
Message-ID: <MoQJ5.238$Vi.23810@sea-read.news.verio.net>
Source record: 70016

Anyone have a service manual for the IC 756 and can tell me
where the adjustments for the S-Meter are located?

Thanks

Bob, W7RJR

2742. Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 11:00:01 UTC
From: radiofreq0@aol.com
Message-ID: <20001026070001.13329.00003086@ng-md1.aol.com>
Source record: 70021

All,
Please read this thread and tell me who has a problem with who.
This guy has made it impossible for me to buy anything on the web, Ive had to stop buying, as my wife and xhildren have come to the conclusion that its too much a gamble.
How is it this guy gets favorable reports, did he threaten the people he screwed? As he did me? He threatened me, should I post this, yet he has the audacity to try to back out of his word by harrasing me.
THe follwing is the thread of emails.
You be the judge.
In my opinion, this guy is a dangerous, unstable individual who need to be dealth with through the legal process.
ANy feedback, ideas on how to deal with him and this matter is appreciated.
He clearly will go to any ends NOT to back his worthless word.
He seems to believe he can and threaten people into submission.
CAVEAT EMTOR!

Jeff

Subj: Re: AT50 dispute
Date: 10/25/2000 9:08:56 PM Eastern Daylight Time
From: RadioRanch@qth.com (Murray Neece)
Reply-to: radioranch@qth.com
To: RadioFreq0@aol.com

If you want your money back Im sure we can come to an agreement, if you want another tuner...Im afraid, we cant...Because Im not going to buy another one......and Im not going to buy that one back, til Im assured that is in proper
condition like it was when it left.....that is the only option you have at this point...DO YOU UNDERSTAND THAT?...I could not..fail to pay you if I wanted to stay here doing what I do like I have for the past 6 years...do you understand that too?...So if you are afraid you wont get your money, arrange an escrow account and we will go thru the motions...you figure out how you wanna do it....If you talked to any real regular traders , they all told you the same thing...Murry does what he say and is a man of honor...Now lets hear you plan Jeff. If you have any contacts with KNOWN hamtraders, we will use them to go between if that helps your feeling...Ive paid more than 225 to watch a monkey fuck a football, but I ll be damned if I will do it for a weasel...73 Murray

RadioFreq0@aol.com wrote:

> Murray,
> After talking to several hams involved in trading, I must again demand this
> be resolved by a third party. I will not 'send you the AT50,' on your
> 'promise; to 'send me the money.' I have made it plain I expected you to keep

> your word and trade this unit out for another. I do not want the money, as I
> have made clear.
> Now we must come to an agreement as to who shall be that third party.
> You said you use someone, who?
> Jeff
>
> In a message dated 10/21/2000 11:33:06 AM Eastern Daylight Time,
> RadioRanch@qth.com writes:
>
> > Subj: Re: AT50 dispute
> > Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
> > From: RadioRanch@qth.com (Murray Neece)
> > Reply-to: radioranch@qth.com
> > To: RadioFreq0@aol.com
> >
> > After talking with several other ham traders last nite, we are of the
> > opinion
> > that even though it makes no sense and is certainly petty on your
> part...the
> > best
> > I can do is take it back, if its in the same shape and whether it smells
> or
> > not,
> > refund your money....So I offer you this one time only opportunity...Send
> it
> > back
> > where it came from, insure it, pack it well...when it arrives I will
> refund
> > your
> > money. Anyfurther rhetoric from you will result in your continued
> > ownership of
> > said tuner....You wont have to worry about trading with me again Jeff, you
> > cant...I await your reply...my reputation is good, NO ONE and I mean NO
> ONE
> > can
> > say Ive ripped em off, I will not send the money first, but I WILL send
> > the
> > money and you know it...Ive paid more than 225 to to "See a monkey play
> > football",
> > its not a about money...73 Murray
> >
Subj: Re: AT50 dispute
Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
From: RadioRanch@qth.com (Murray Neece)
Reply-to: radioranch@qth.com
To: RadioFreq0@aol.com

After talking with several other ham traders last nite, we are of the opinion
that even though it makes no sense and is certainly petty on your part...the
best

I can do is take it back, if its in the same shape and whether it smells or
not,
refund your money....So I offer you this one time only opportunity...Send it
back
where it came from, insure it, pack it well...when it arrives I will refund
your
money. Anyfurther rhetoric from you will result in your continued ownership
of
said tuner....You wont have to worry about trading with me again Jeff, you
cant...I await your reply...my reputation is good, NO ONE and I mean NO ONE can
say Ive ripped em off, I will not send the money first, but I WILL send the
money and you know it...Ive paid more than 225 to to "See a monkey play
football",
its not a about money...73 Murray

RadioFreq0@aol.com wrote:

> Murray,
> I am not going to let you try to weasle your way out of your word, threats
> will get you know where, and I am not going to let you commit any kind of
> similar perpitration against others under the pretense.
> My only dealings with you will have to be with a third party.
> Clearly you cannot be trusted.
> I must post this publically as I take your thinly vailed threat as very
> serious and I think you are possibly dangerous, and I must protect myself
> form your bazzarr behaivior. You are unstable!!!!
> FIRST, WE WILL LET THE COURT OF PUBLIC OPINION RENDER ITS VERDICT !!!!!!
> Thanks to you Murray, my wife has protested my purchasing anything of value
> over the web from individuals!!!! Maybe for good reason!!!
> Jeff
>
> Subj: Re: AT50
> Date: 10/20/2000 11:01:11 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> READ MY LIPS>..not buying it back at any price...swap if I get the
> chance...dont
> need any questioable PR but I can handle it much better than you...you will
> be
> deemed picky pricky anal idiot...get it? EVEN if I was wrong, which Im not,
> you couldnot win this still argument...just be cause you "DONT WANT IT ' now,
> doesnt mean you get your way...wait 24 hours til I see if I trade, if not, do
> not contact me again...just go fore, be prepard...to be belittled. Im not
> nuts,
> Im just tired of little pricks like you that whine when they find they didnt
> do
> the right thing and want the seller to take it back...even when its GREAT!!
> I

> would offer you $150 for it if that will help you out...thats what I thing
> wholesale price would be.....That is all, you need not contact me further...I
> will let you know if we are trading...if not, by monday you can "have at
> it"....KMA Murray
>
> Subj: Re: AT50
> Date: 10/20/2000 10:13:23 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> In response to this particular and the previous email, let me
> say....BULLSHIT....If I get the other tuner I willl send it to
> you...otherewise
> you are on your own...I will let you know either way by tomorrow, then do as
> you
> will and Ill do as I will...You are correct , Im under too much stress and
> dont
> need petty bull shit like this to even think about...Your story is all crap
> in my
> book...ive been clearing up smelly radios half mylife..... its easily done
> using
> common sense and common practice' that I KNOW...so I will let you know by
> sunday
> or as soon as I get it done, that I got one and and will send it, OR I will
> advise you to sell it, say what you will, we both know it doesnt smell much,
> you
> could say , "slight smoke odor" and I wouldnt argue....much...though I dont
> think
> so...anything more will get you what YOU deserve...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > I do not know why you are reacting like you are. I said, it was a problem,
> my
> > wife is far more sensitive then I. I am less sensitive. In actuality, I am
> > just more willing to make things work at my expense.
> > I WANT an AT50. I do NOT want to sell it if I do not have to.
> > I am not at all anal-retentive! -:)
> > Your under too much stress Murray.
> > Really, if you have another one, lets just swap! (so long as its in the
same
> > excellent shape) Please have someone else check it out regarding the smell.
> > Really Murray, no need to become so angry. Heck, I am not angry at all.
> > I just do not feel comfortable selling it, as I will not be able to say its
> a
> > nonsmokers unit.
> > I do not know how to otherwise explain it.
> > I do not know why you are angry with me. Just swap me out.

> > I need an AT50. I WANT an AT50.
> > What else can I say?
> > The fact that my wife has more a problem with it then me, is irrelevant.
The
> > Darn smell, though not strongly of cigarettes.
> > Why does this have to be such a big deal?
> > Jeff
>
> ------------
>
> Subj: Re: AT50
> Date: 10/20/2000 10:07:09 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> The swap is an IF....if I get the other one...Ill let you
> know.....Meanwhile you try to sell it...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > You tell me how you want to do the swap.
> > Jeff
> Subj: Re: AT50
> Date: 10/20/2000 8:56:28 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> Remeber this?
> << previous in search ï¿½ next in search >>
>
> I have an AT50 auto tuner for sale. I just bought it used, it works a looks
> great.
> I have no need for it. I now have an HS1500 screwdriver and have no need
> for it.
> $250.00 plus shipping
>
> ------
>
> ubj: Re: AT50
> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, just put it on the internet for sale for $250, sell and I will take
> care of

> any difference you have to cut for the so called smell, OK...no use making a
> federal case of...my tempers pretty short but its not your fault...You will
> go on
> my list as "anal retentive' but I have lots of those and once I know , I know
> to
> "check closer"....if the other one comes thru in the meantime...WE WILL
> SWAP!!...I still dont think you "want the tuner"..If this is not
satisfactory,
> then refer to my previous message OR call my company at 1 800 888 3999.. and
> when
> you get to option #7...press that number...you should do that anyway...you
can
> always use an option #7....73 Murray
>
> --------
> ubj: Re: AT50
> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, just put it on the internet for sale for $250, sell and I will take
> care of
> any difference you have to cut for the so called smell, OK...no use making a
> federal case of...my tempers pretty short but its not your fault...You will
> go on
> my list as "anal retentive' but I have lots of those and once I know , I know
> to
> "check closer"....if the other one comes thru in the meantime...WE WILL
> SWAP!!...I still dont think you "want the tuner"..If this is not
satisfactory,
> then refer to my previous message OR call my company at 1 800 888 3999.. and
> when
> you get to option #7...press that number...you should do that anyway...you
can
> always use an option #7....73 Murray
>
> --------
> Subj: Re: AT50
> Date: 10/20/2000 8:33:40 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Well Jeff, that does it...I just bought a TS50 and AT 50 with good
intenetions
> but YOU Threatened me so Im gonna show what that will do for you...I think
> youre
> a whiner and pickly little asshole, but i was trying to help...HELP
> YOURSELF>>>

> BUt speak bad of me on the internet, and I will retaliate 10 times...I sent
> you
> a great tuner...I know it was clean as a pin, Icouldnt smell anything, first
> you
> blame it on your wife, now you say its YOU....WHats the real story guy...???
> IF
> you wanna cool your little whimpering jets for a few days, Ill try to get
this
> other one and trade...but at this point Im not so inclined.......For all I
> know ,
> your wife smokes cigars and blew em in the tuner....Id have known if it was
> BAD,
> and I have ,in two weeks ,cleaned two amps that WERE BAD, to the point that
MY
> wife cant smell em...or me either, you know....I quit singing after 35 years
> cause of smoke...dont tell me about it. Press this, and youll be very
> sorry...no
> threat...just a promise...buck up , you whined for a better price, you
> hurried,
> . and you were stupid to buy a tuner anyway...you just want me to take it
back
> cause youve found out you dont need...I can make that case too...so go for
> it. Im
> in the mood!!
>
> RadioFreq0@aol.com wrote:
>
> > No, Murray I really do not know what you mean.
> > I have not been able to use the AT50 Its been in the garage in the plastic
> > bag, as you told me to do. Ive done more then anyone would when there was a
> > promise made. You told me it a nonsmokers, it may not have been, but you
> > rapped it in smelly plastic, or the person you got it from, just did a good
> > job of cleaning it up, and you must have an allergy or something as because
> > it was not that bad. I just have no tolerance for the smell.
> > I will sell it on the web, and say why. I will say it smells of cigarette
> > smoke even though Murray said it was from a nonsmoker. Ive bent over
> backward
> > hoping this would be OK.
> > At this point I think you are not a man of your word. And have no problem
> > making my case, or substantiating it.
> > Your loss.
> > Jeff
>
> ------
>
> Subj: Re: AT50
> Date: 10/20/2000 7:26:12 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com

>
> Put it on the net and sell it Jeff, thats just a little tooooo long to
> wait.
> and I sold it to you cheap enuff to advance anyway... there is one
> possibilty,
> Im try to trade for a TS 50 at 50 pkg...will be happy to swap em out...sorry
> but
> I just cant imagine.....know what I mean? Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Well, Ive had the AT50 in a plastic bag now for weeks, Ive tried everything
> I
> > know to get that odor to leave.
> > While it is better, and not strong, it is present and does cause a problem
> > Can you find another buyer who wont notice it?
> > Can you find another mint AT50 to replace this one?
> > I really do need it for my TS50.
> > Thanks,
> > Jeff
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:44:32 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Coooooool!!! I m goin to fest this weekend, if I find a want for at 50 we
> will 'off it"...CUL Murray
>
> RadioFreq0@aol.com wrote:
>
> > Its in a big baggy w/ the dryer sheets in the garage. think it will be just
> > fine
> > Thanks
> > Jeff
> >
>
> -------
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:40:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> I must be missing something.....yes? M
>
> RadioFreq0@aol.com wrote:
>

> > Its in a b
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:33:51 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> I just went back thru correspondence...im assuming , OH I
> remmeber...gigged you on the AT 50....Dont take me to seriously, that
> was just jab!! How does it smell now? M
>
> RadioFreq0 wrote:
>
> > Wrong.
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:30:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> WHat does that mean....spit it out..... Jeff? M
>
> RadioFreq0 wrote:
>
> > Wrong.
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 9:03:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> Could be, I really did "smell the radio" to check...but somedays , with my
> sinus'
> that could be inaccurate...also put the radio in a plastic back with a few
> more
> sheets or FABREEZE on a washrag, ive cured them easily with those deals as
> long as it wasnt "greasy " with nicotene hi hi...
> eBay Buying and Selling Tools <<this is the page that tells you about the
> mediation service....Ive been there once on a a buy that was totally "wrong"
> and
> the fellow didnt agree...and didnt go along with the mediation either so was
> kicked off Ebay...dont think ours would go that far..if you try and can get
it
> smelling good...I will try to do something...73 Murray
> RadioFreq0@aol.com wrote:
>

> > Murray,
> > Let me try your suggestion about the fabric softener sheet.
> > Its not a bad smell at all, just egnouph to cause a problem.
> > Lets see if it works.
> > Ill let you know.
> > By the way, who is the mediation outfit, how are they contacted? Oh yes, It
> > seems the packaging you used may have been contaminated with the smell. I
> say
> > this because I was reusing it, and I notice just one piece of the air
bubble
> > sheets smelled. The others did not.
> > It may have been contaminated from another radio.
> >
> > Jeff
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 7:15:11 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> PS...I will be glad to swap if I come across one , and its a good
> possibilty...I
> buy and sell them regularly but mostly just the radios....dont find many
> experieced mobileers who use auto tuners...73...let me know your thinking, I
> dont
> want and hard feelings.... Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Just thought I would let you know Ive got the AT50 up for sale.
> > Aside from my having a High Sierra screwdriver, it definitely smells as if
> it
> > was owned by a smoker. It smell as if was cleaned up well.
> > My wife got in from out of town and noticed it right away. Ive got a bad
> cold
> > so it was not noticeable to me. I had it in the garage for several days,
> > thinking maybe it was the cleaning fluid or something you or the previous
> > owner used.
> > I asked you if was exposed to a smoker, you said you did not believe it
was.
> > If you get another one in, that absolutely did not get exposed to cigarette
> > smoke and looks as good, Ill swap you.
> > Anyway, I must get rid of it.
> > Do you offer any kind of satisfaction guarantee?
> > I really do want to have an AT50, so I would like to swap for another one.
> > thanks
> > Jeff
> >

>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 7:12:02 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, as best Icould tell it didnt smell and Im pretty particular too....I do
> know how to clean it up to impossible to tell if you are interested...put a
> fabric softener sheet in side it for four or five days......I went back and
> looked at our converstions and in fact said it didnt appear or seem to me
> that it
> had been smoked...and that is true, I see nowhere that I gauranteed it had
not
> been smoked around..I know that could be considered weaseling out but Ive
been
> doing this a long time and dont weasel as any will tell you. If you feel that
> you
> have been duped, lets go to the mediation service and let them solve it. I
> dont
> feel I should be required to do anything, it works and looks good...but I
dont
> have ANY unhappy customers and dont want any....if you feel something should
> be
> done, I will give you the email for the company which mediates ebay and
> newsgroup dis agreements, and we will go from there with whatever they say.
> Just let me know what you wish to do. OR before anything else gets
> started...short of taking it back which I dont think will happen, what do
you
> feel should be done? Thanks 73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Just thought I would let you know Ive got the AT50 up for sale.
> > Aside from my having a High Sierra screwdriver, it definitely smells as if
> it
> > was owned by a smoker. It smell as if was cleaned up well.
> > My wife got in from out of town and noticed it right away. Ive got a bad
> cold
> > so it was not noticeable to me. I had it in the garage for several days,
> > thinking maybe it was the cleaning fluid or something you or the previous
> > owner used.
> > I asked you if was exposed to a smoker, you said you did not believe it
was.
> > If you get another one in, that absolutely did not get exposed to cigarette
> > smoke and looks as good, Ill swap you.
> > Anyway, I must get rid of it.
> > Do you offer any kind of satisfaction guarantee?
> > I really do want to have an AT50, so I would like to swap for another one.

> > thanks
> > Jeff
> >
> >
> Subj: Re: Mobile use of AT50 w/TS50
> Date: 9/20/2000 9:36:23 AM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> HI Jeff, saw your question so I thought Id add to the info....it works great
> with
> a hamstick "FOR the individual band" to give you more frequency
> coverage...using it
> with any fixed antenna other than a long wire, will probably un acceptable,
at
> least that was my experience with the ICom tuners....I use 706 and tuner to
> work
> ALL of 40 and 80 meters as well as 17...but use a hamstick tuned in the
> middle of
> the band for each band. JUst thought Id drop that on ya...I love hamsticks
> and
> it does give them much more coverage but you do have to switch antennas...no
> much
> trouble with quik disconnects though....A screwdriver pretty much eliminate
> the
> need for tuner BUT they shift and drift enough that a tuner is handy...I
> broke so
> many screwdrivers and bug catcher that I now just use a ham stick...gonna try
> that
> expesive OUT BACKER when I find a good used one...73 I will look for
> something to
> hang it with today in my "backroom hobby shack" . CUL Murray
>
> RadioFreq0 wrote:
>
> > Any of you using an AT50 with a TS50 in a mobile setup? How are you
> configuring
> > it and with what type antenna?
> > Can I put my AT50 in the trunk? Is it a waist to use a 20 mtr hamstick for
> > multiband ops?
> > Aside from using a screwdriver, what can I do with the AT50 in my mobile?
> Or is
> > it really for base/portable ops?
> > tnx,
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/19/2000 11:20:38 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com

> To: RadioFreq0@aol.com
>
> IF you will look in the manual, I think you will see, that is not so...I
didnt
> really know either way, but thats how I got it "as complete" and the manual
> said nothing about it that I can recall, nor does my ad...I know I dont have
> one, but dont mind trying to find one, I have lots of lite weight mounts
> (unknown varieties) lying around, measure side to side for me and let me see
> if
> I can find something that looks good and may work. OK? Thanks Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > I was under the impression the AT50 came with a mobile mount. This one has
> > the mobile mounting bracket bolts screwed into it, but not mounting bracket
> > itself.
> > Might you have it laying. around, or one from another?
> > I believe its the same as comes with the TS50.
> > tnx
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/17/2000 11:43:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Got the money Jeff, thanks a bunch...enjoy...Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK,
> > Ship it.
> > MO out in the morning.
> > Let me know the tracking #
> > Thanks,
> > Jeff
> >
> > Ship to me at:
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/17/2000 4:57:23 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Got the money Jeff, thanks....let me know when you get the tuner...73
> Murray
>
> RadioFreq0@aol.com wrote:
>

> > Thanks.
> > You should receive your MO tomorrow or certainly Friday.
> > Let me know when it is received
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/13/2000 9:48:47 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Tuner out today UPS # 1Z 752 X71 03 1336 105 8...ready to work on your
> TS 50 , worked fine on mine to day!!! Enjoy, I think you should be
> happy..73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK,
> > Ship it.
> > MO out in the morning.
> > Let me know the tracking #
> > Thanks,
> > Jeff
> >
> > Ship to me at:
> >
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/12/2000 5:03:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Ill ship it tomorrow no sweat, Id forgotten I said that...will get i right
> out...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > In a message dated 9/10/2000 10:29:07 PM Eastern Daylight Time,
> > RadioRanch@qth.com writes:
> >
> > > No smoke that I can tell...credit card thru paypal is fine, all cables
> > > necessary
> > > are with it!! OK? IF you want to pay with Ccard go to www.paypal.com,
> > > sign up
> > > and give em your card # I think(not sure) you can do it all at once, but
> > may
> > > be
> > > wrong..OK??.73 murray ps if you are just in a hurry, send me the money
> > > order and
> > > give me your address now, Ill ship tomorrow...no sweat...M
> >

> > Murray,
> > As I anticipated your shipping the at50 out as soon as i let you know i
sent
> > out the MO,(per your words) would you please ship the at50 1st or 2nd day,
> > upon the receipt of the MO. I would really like to have it by the weekend
or
> > at least the first of next week if possible.
> > I am in a rush :-)
> > thanks Murray,
> > Jeff
> > >
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/12/2000 4:52:05 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> I will ship when it arrives and let you know...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > The USPS MO for $225.00 is on its way Priority Mail. (return receipt)
> > You should have it in 2 or 3 days) maybe less)
> > Let me know when you ship the AT50, include the tracking #]
> > Thanks
> > Jeff
>
> -----Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/11/2000 6:33:56 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Looks fine serial # is 50200596 Let me know if its on...have a nother
> request for it now...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK, email me the info and Ill send you the MO
> > Thanks, Jeff
> ubj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/11/2000 1:46:17 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Tried it this morning at the shop....works fine...its at the shop and Im
> not!! dont know serial number as I recall it was a 1995 unit...will check
> tonite if I get back...73 murray

>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Before I put the MO in the mail to you, please give me serial # and also
> > confirm with me that you have tested the AT50, and its 100% OK, both
> > operationally and cosmetically.
> > Thanks, Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/10/2000 10:29:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> No smoke that i can tell...credit card thru paypal is fine, all cables
> necessary
> are with it!! OK? IF you want to pay with Ccard go to www.paypal.com, sign
> up
> and give em your card # I think(not sure) you can do it all at once, but may
> be
> wrong..OK??.73 murray ps if you are just in a hurry, send me the money order
> and
> give me your address now, Ill ship tomorrow...no sweat...M
>
> RadioFreq0@aol.com wrote:
>
> > Sounds good,
> > Oh, just want to make sure it comes with the appropriate cables, etc., to
> use
> > with my TS50? (the longer the better)
> > Does it show any signs of being around a smoker?
> > Do you take credit cards?
> > Tnx,
> > Jeff
>
> ----------
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/10/2000 9:45:22 PM Eastern

2743. Re: Jeff Warshal KF4UXW..anyone know him?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 11:00:36 UTC
From: radiofreq0@aol.com
Message-ID: <20001026070036.13329.00003088@ng-md1.aol.com>
Source record: 70020

All,
Please read this thread and tell me who has a problem with who.
This guy has made it impossible for me to buy anything on the web, Ive had to stop buying, as my wife and xhildren have come to the conclusion that its too much a gamble.
How is it this guy gets favorable reports, did he threaten the people he screwed? As he did me? He threatened me, should I post this, yet he has the audacity to try to back out of his word by harrasing me.
THe follwing is the thread of emails.
You be the judge.
In my opinion, this guy is a dangerous, unstable individual who need to be dealth with through the legal process.
ANy feedback, ideas on how to deal with him and this matter is appreciated.
He clearly will go to any ends NOT to back his worthless word.
He seems to believe he can and threaten people into submission.
CAVEAT EMTOR!

Jeff

Subj: Re: AT50 dispute
Date: 10/25/2000 9:08:56 PM Eastern Daylight Time
From: RadioRanch@qth.com (Murray Neece)
Reply-to: radioranch@qth.com
To: RadioFreq0@aol.com

If you want your money back Im sure we can come to an agreement, if you want another tuner...Im afraid, we cant...Because Im not going to buy another one......and Im not going to buy that one back, til Im assured that is in proper
condition like it was when it left.....that is the only option you have at this point...DO YOU UNDERSTAND THAT?...I could not..fail to pay you if I wanted to stay here doing what I do like I have for the past 6 years...do you understand that too?...So if you are afraid you wont get your money, arrange an escrow account and we will go thru the motions...you figure out how you wanna do it....If you talked to any real regular traders , they all told you the same thing...Murry does what he say and is a man of honor...Now lets hear you plan Jeff. If you have any contacts with KNOWN hamtraders, we will use them to go between if that helps your feeling...Ive paid more than 225 to watch a monkey fuck a football, but I ll be damned if I will do it for a weasel...73 Murray

RadioFreq0@aol.com wrote:

> Murray,
> After talking to several hams involved in trading, I must again demand this
> be resolved by a third party. I will not 'send you the AT50,' on your
> 'promise; to 'send me the money.' I have made it plain I expected you to keep

> your word and trade this unit out for another. I do not want the money, as I
> have made clear.
> Now we must come to an agreement as to who shall be that third party.
> You said you use someone, who?
> Jeff
>
> In a message dated 10/21/2000 11:33:06 AM Eastern Daylight Time,
> RadioRanch@qth.com writes:
>
> > Subj: Re: AT50 dispute
> > Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
> > From: RadioRanch@qth.com (Murray Neece)
> > Reply-to: radioranch@qth.com
> > To: RadioFreq0@aol.com
> >
> > After talking with several other ham traders last nite, we are of the
> > opinion
> > that even though it makes no sense and is certainly petty on your
> part...the
> > best
> > I can do is take it back, if its in the same shape and whether it smells
> or
> > not,
> > refund your money....So I offer you this one time only opportunity...Send
> it
> > back
> > where it came from, insure it, pack it well...when it arrives I will
> refund
> > your
> > money. Anyfurther rhetoric from you will result in your continued
> > ownership of
> > said tuner....You wont have to worry about trading with me again Jeff, you
> > cant...I await your reply...my reputation is good, NO ONE and I mean NO
> ONE
> > can
> > say Ive ripped em off, I will not send the money first, but I WILL send
> > the
> > money and you know it...Ive paid more than 225 to to "See a monkey play
> > football",
> > its not a about money...73 Murray
> >
Subj: Re: AT50 dispute
Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
From: RadioRanch@qth.com (Murray Neece)
Reply-to: radioranch@qth.com
To: RadioFreq0@aol.com

After talking with several other ham traders last nite, we are of the opinion
that even though it makes no sense and is certainly petty on your part...the
best

I can do is take it back, if its in the same shape and whether it smells or
not,
refund your money....So I offer you this one time only opportunity...Send it
back
where it came from, insure it, pack it well...when it arrives I will refund
your
money. Anyfurther rhetoric from you will result in your continued ownership
of
said tuner....You wont have to worry about trading with me again Jeff, you
cant...I await your reply...my reputation is good, NO ONE and I mean NO ONE can
say Ive ripped em off, I will not send the money first, but I WILL send the
money and you know it...Ive paid more than 225 to to "See a monkey play
football",
its not a about money...73 Murray

RadioFreq0@aol.com wrote:

> Murray,
> I am not going to let you try to weasle your way out of your word, threats
> will get you know where, and I am not going to let you commit any kind of
> similar perpitration against others under the pretense.
> My only dealings with you will have to be with a third party.
> Clearly you cannot be trusted.
> I must post this publically as I take your thinly vailed threat as very
> serious and I think you are possibly dangerous, and I must protect myself
> form your bazzarr behaivior. You are unstable!!!!
> FIRST, WE WILL LET THE COURT OF PUBLIC OPINION RENDER ITS VERDICT !!!!!!
> Thanks to you Murray, my wife has protested my purchasing anything of value
> over the web from individuals!!!! Maybe for good reason!!!
> Jeff
>
> Subj: Re: AT50
> Date: 10/20/2000 11:01:11 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> READ MY LIPS>..not buying it back at any price...swap if I get the
> chance...dont
> need any questioable PR but I can handle it much better than you...you will
> be
> deemed picky pricky anal idiot...get it? EVEN if I was wrong, which Im not,
> you couldnot win this still argument...just be cause you "DONT WANT IT ' now,
> doesnt mean you get your way...wait 24 hours til I see if I trade, if not, do
> not contact me again...just go fore, be prepard...to be belittled. Im not
> nuts,
> Im just tired of little pricks like you that whine when they find they didnt
> do
> the right thing and want the seller to take it back...even when its GREAT!!
> I

> would offer you $150 for it if that will help you out...thats what I thing
> wholesale price would be.....That is all, you need not contact me further...I
> will let you know if we are trading...if not, by monday you can "have at
> it"....KMA Murray
>
> Subj: Re: AT50
> Date: 10/20/2000 10:13:23 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> In response to this particular and the previous email, let me
> say....BULLSHIT....If I get the other tuner I willl send it to
> you...otherewise
> you are on your own...I will let you know either way by tomorrow, then do as
> you
> will and Ill do as I will...You are correct , Im under too much stress and
> dont
> need petty bull shit like this to even think about...Your story is all crap
> in my
> book...ive been clearing up smelly radios half mylife..... its easily done
> using
> common sense and common practice' that I KNOW...so I will let you know by
> sunday
> or as soon as I get it done, that I got one and and will send it, OR I will
> advise you to sell it, say what you will, we both know it doesnt smell much,
> you
> could say , "slight smoke odor" and I wouldnt argue....much...though I dont
> think
> so...anything more will get you what YOU deserve...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > I do not know why you are reacting like you are. I said, it was a problem,
> my
> > wife is far more sensitive then I. I am less sensitive. In actuality, I am
> > just more willing to make things work at my expense.
> > I WANT an AT50. I do NOT want to sell it if I do not have to.
> > I am not at all anal-retentive! -:)
> > Your under too much stress Murray.
> > Really, if you have another one, lets just swap! (so long as its in the
same
> > excellent shape) Please have someone else check it out regarding the smell.
> > Really Murray, no need to become so angry. Heck, I am not angry at all.
> > I just do not feel comfortable selling it, as I will not be able to say its
> a
> > nonsmokers unit.
> > I do not know how to otherwise explain it.
> > I do not know why you are angry with me. Just swap me out.

> > I need an AT50. I WANT an AT50.
> > What else can I say?
> > The fact that my wife has more a problem with it then me, is irrelevant.
The
> > Darn smell, though not strongly of cigarettes.
> > Why does this have to be such a big deal?
> > Jeff
>
> ------------
>
> Subj: Re: AT50
> Date: 10/20/2000 10:07:09 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> The swap is an IF....if I get the other one...Ill let you
> know.....Meanwhile you try to sell it...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > You tell me how you want to do the swap.
> > Jeff
> Subj: Re: AT50
> Date: 10/20/2000 8:56:28 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> Remeber this?
> << previous in search ï¿½ next in search >>
>
> I have an AT50 auto tuner for sale. I just bought it used, it works a looks
> great.
> I have no need for it. I now have an HS1500 screwdriver and have no need
> for it.
> $250.00 plus shipping
>
> ------
>
> ubj: Re: AT50
> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, just put it on the internet for sale for $250, sell and I will take
> care of

> any difference you have to cut for the so called smell, OK...no use making a
> federal case of...my tempers pretty short but its not your fault...You will
> go on
> my list as "anal retentive' but I have lots of those and once I know , I know
> to
> "check closer"....if the other one comes thru in the meantime...WE WILL
> SWAP!!...I still dont think you "want the tuner"..If this is not
satisfactory,
> then refer to my previous message OR call my company at 1 800 888 3999.. and
> when
> you get to option #7...press that number...you should do that anyway...you
can
> always use an option #7....73 Murray
>
> --------
> ubj: Re: AT50
> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, just put it on the internet for sale for $250, sell and I will take
> care of
> any difference you have to cut for the so called smell, OK...no use making a
> federal case of...my tempers pretty short but its not your fault...You will
> go on
> my list as "anal retentive' but I have lots of those and once I know , I know
> to
> "check closer"....if the other one comes thru in the meantime...WE WILL
> SWAP!!...I still dont think you "want the tuner"..If this is not
satisfactory,
> then refer to my previous message OR call my company at 1 800 888 3999.. and
> when
> you get to option #7...press that number...you should do that anyway...you
can
> always use an option #7....73 Murray
>
> --------
> Subj: Re: AT50
> Date: 10/20/2000 8:33:40 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Well Jeff, that does it...I just bought a TS50 and AT 50 with good
intenetions
> but YOU Threatened me so Im gonna show what that will do for you...I think
> youre
> a whiner and pickly little asshole, but i was trying to help...HELP
> YOURSELF>>>

> BUt speak bad of me on the internet, and I will retaliate 10 times...I sent
> you
> a great tuner...I know it was clean as a pin, Icouldnt smell anything, first
> you
> blame it on your wife, now you say its YOU....WHats the real story guy...???
> IF
> you wanna cool your little whimpering jets for a few days, Ill try to get
this
> other one and trade...but at this point Im not so inclined.......For all I
> know ,
> your wife smokes cigars and blew em in the tuner....Id have known if it was
> BAD,
> and I have ,in two weeks ,cleaned two amps that WERE BAD, to the point that
MY
> wife cant smell em...or me either, you know....I quit singing after 35 years
> cause of smoke...dont tell me about it. Press this, and youll be very
> sorry...no
> threat...just a promise...buck up , you whined for a better price, you
> hurried,
> . and you were stupid to buy a tuner anyway...you just want me to take it
back
> cause youve found out you dont need...I can make that case too...so go for
> it. Im
> in the mood!!
>
> RadioFreq0@aol.com wrote:
>
> > No, Murray I really do not know what you mean.
> > I have not been able to use the AT50 Its been in the garage in the plastic
> > bag, as you told me to do. Ive done more then anyone would when there was a
> > promise made. You told me it a nonsmokers, it may not have been, but you
> > rapped it in smelly plastic, or the person you got it from, just did a good
> > job of cleaning it up, and you must have an allergy or something as because
> > it was not that bad. I just have no tolerance for the smell.
> > I will sell it on the web, and say why. I will say it smells of cigarette
> > smoke even though Murray said it was from a nonsmoker. Ive bent over
> backward
> > hoping this would be OK.
> > At this point I think you are not a man of your word. And have no problem
> > making my case, or substantiating it.
> > Your loss.
> > Jeff
>
> ------
>
> Subj: Re: AT50
> Date: 10/20/2000 7:26:12 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com

>
> Put it on the net and sell it Jeff, thats just a little tooooo long to
> wait.
> and I sold it to you cheap enuff to advance anyway... there is one
> possibilty,
> Im try to trade for a TS 50 at 50 pkg...will be happy to swap em out...sorry
> but
> I just cant imagine.....know what I mean? Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Well, Ive had the AT50 in a plastic bag now for weeks, Ive tried everything
> I
> > know to get that odor to leave.
> > While it is better, and not strong, it is present and does cause a problem
> > Can you find another buyer who wont notice it?
> > Can you find another mint AT50 to replace this one?
> > I really do need it for my TS50.
> > Thanks,
> > Jeff
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:44:32 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Coooooool!!! I m goin to fest this weekend, if I find a want for at 50 we
> will 'off it"...CUL Murray
>
> RadioFreq0@aol.com wrote:
>
> > Its in a big baggy w/ the dryer sheets in the garage. think it will be just
> > fine
> > Thanks
> > Jeff
> >
>
> -------
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:40:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> I must be missing something.....yes? M
>
> RadioFreq0@aol.com wrote:
>

> > Its in a b
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:33:51 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> I just went back thru correspondence...im assuming , OH I
> remmeber...gigged you on the AT 50....Dont take me to seriously, that
> was just jab!! How does it smell now? M
>
> RadioFreq0 wrote:
>
> > Wrong.
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:30:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> WHat does that mean....spit it out..... Jeff? M
>
> RadioFreq0 wrote:
>
> > Wrong.
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 9:03:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> Could be, I really did "smell the radio" to check...but somedays , with my
> sinus'
> that could be inaccurate...also put the radio in a plastic back with a few
> more
> sheets or FABREEZE on a washrag, ive cured them easily with those deals as
> long as it wasnt "greasy " with nicotene hi hi...
> eBay Buying and Selling Tools <<this is the page that tells you about the
> mediation service....Ive been there once on a a buy that was totally "wrong"
> and
> the fellow didnt agree...and didnt go along with the mediation either so was
> kicked off Ebay...dont think ours would go that far..if you try and can get
it
> smelling good...I will try to do something...73 Murray
> RadioFreq0@aol.com wrote:
>

> > Murray,
> > Let me try your suggestion about the fabric softener sheet.
> > Its not a bad smell at all, just egnouph to cause a problem.
> > Lets see if it works.
> > Ill let you know.
> > By the way, who is the mediation outfit, how are they contacted? Oh yes, It
> > seems the packaging you used may have been contaminated with the smell. I
> say
> > this because I was reusing it, and I notice just one piece of the air
bubble
> > sheets smelled. The others did not.
> > It may have been contaminated from another radio.
> >
> > Jeff
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 7:15:11 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> PS...I will be glad to swap if I come across one , and its a good
> possibilty...I
> buy and sell them regularly but mostly just the radios....dont find many
> experieced mobileers who use auto tuners...73...let me know your thinking, I
> dont
> want and hard feelings.... Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Just thought I would let you know Ive got the AT50 up for sale.
> > Aside from my having a High Sierra screwdriver, it definitely smells as if
> it
> > was owned by a smoker. It smell as if was cleaned up well.
> > My wife got in from out of town and noticed it right away. Ive got a bad
> cold
> > so it was not noticeable to me. I had it in the garage for several days,
> > thinking maybe it was the cleaning fluid or something you or the previous
> > owner used.
> > I asked you if was exposed to a smoker, you said you did not believe it
was.
> > If you get another one in, that absolutely did not get exposed to cigarette
> > smoke and looks as good, Ill swap you.
> > Anyway, I must get rid of it.
> > Do you offer any kind of satisfaction guarantee?
> > I really do want to have an AT50, so I would like to swap for another one.
> > thanks
> > Jeff
> >

>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 7:12:02 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, as best Icould tell it didnt smell and Im pretty particular too....I do
> know how to clean it up to impossible to tell if you are interested...put a
> fabric softener sheet in side it for four or five days......I went back and
> looked at our converstions and in fact said it didnt appear or seem to me
> that it
> had been smoked...and that is true, I see nowhere that I gauranteed it had
not
> been smoked around..I know that could be considered weaseling out but Ive
been
> doing this a long time and dont weasel as any will tell you. If you feel that
> you
> have been duped, lets go to the mediation service and let them solve it. I
> dont
> feel I should be required to do anything, it works and looks good...but I
dont
> have ANY unhappy customers and dont want any....if you feel something should
> be
> done, I will give you the email for the company which mediates ebay and
> newsgroup dis agreements, and we will go from there with whatever they say.
> Just let me know what you wish to do. OR before anything else gets
> started...short of taking it back which I dont think will happen, what do
you
> feel should be done? Thanks 73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Just thought I would let you know Ive got the AT50 up for sale.
> > Aside from my having a High Sierra screwdriver, it definitely smells as if
> it
> > was owned by a smoker. It smell as if was cleaned up well.
> > My wife got in from out of town and noticed it right away. Ive got a bad
> cold
> > so it was not noticeable to me. I had it in the garage for several days,
> > thinking maybe it was the cleaning fluid or something you or the previous
> > owner used.
> > I asked you if was exposed to a smoker, you said you did not believe it
was.
> > If you get another one in, that absolutely did not get exposed to cigarette
> > smoke and looks as good, Ill swap you.
> > Anyway, I must get rid of it.
> > Do you offer any kind of satisfaction guarantee?
> > I really do want to have an AT50, so I would like to swap for another one.

> > thanks
> > Jeff
> >
> >
> Subj: Re: Mobile use of AT50 w/TS50
> Date: 9/20/2000 9:36:23 AM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> HI Jeff, saw your question so I thought Id add to the info....it works great
> with
> a hamstick "FOR the individual band" to give you more frequency
> coverage...using it
> with any fixed antenna other than a long wire, will probably un acceptable,
at
> least that was my experience with the ICom tuners....I use 706 and tuner to
> work
> ALL of 40 and 80 meters as well as 17...but use a hamstick tuned in the
> middle of
> the band for each band. JUst thought Id drop that on ya...I love hamsticks
> and
> it does give them much more coverage but you do have to switch antennas...no
> much
> trouble with quik disconnects though....A screwdriver pretty much eliminate
> the
> need for tuner BUT they shift and drift enough that a tuner is handy...I
> broke so
> many screwdrivers and bug catcher that I now just use a ham stick...gonna try
> that
> expesive OUT BACKER when I find a good used one...73 I will look for
> something to
> hang it with today in my "backroom hobby shack" . CUL Murray
>
> RadioFreq0 wrote:
>
> > Any of you using an AT50 with a TS50 in a mobile setup? How are you
> configuring
> > it and with what type antenna?
> > Can I put my AT50 in the trunk? Is it a waist to use a 20 mtr hamstick for
> > multiband ops?
> > Aside from using a screwdriver, what can I do with the AT50 in my mobile?
> Or is
> > it really for base/portable ops?
> > tnx,
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/19/2000 11:20:38 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com

> To: RadioFreq0@aol.com
>
> IF you will look in the manual, I think you will see, that is not so...I
didnt
> really know either way, but thats how I got it "as complete" and the manual
> said nothing about it that I can recall, nor does my ad...I know I dont have
> one, but dont mind trying to find one, I have lots of lite weight mounts
> (unknown varieties) lying around, measure side to side for me and let me see
> if
> I can find something that looks good and may work. OK? Thanks Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > I was under the impression the AT50 came with a mobile mount. This one has
> > the mobile mounting bracket bolts screwed into it, but not mounting bracket
> > itself.
> > Might you have it laying. around, or one from another?
> > I believe its the same as comes with the TS50.
> > tnx
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/17/2000 11:43:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Got the money Jeff, thanks a bunch...enjoy...Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK,
> > Ship it.
> > MO out in the morning.
> > Let me know the tracking #
> > Thanks,
> > Jeff
> >
> > Ship to me at:
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/17/2000 4:57:23 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Got the money Jeff, thanks....let me know when you get the tuner...73
> Murray
>
> RadioFreq0@aol.com wrote:
>

> > Thanks.
> > You should receive your MO tomorrow or certainly Friday.
> > Let me know when it is received
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/13/2000 9:48:47 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Tuner out today UPS # 1Z 752 X71 03 1336 105 8...ready to work on your
> TS 50 , worked fine on mine to day!!! Enjoy, I think you should be
> happy..73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK,
> > Ship it.
> > MO out in the morning.
> > Let me know the tracking #
> > Thanks,
> > Jeff
> >
> > Ship to me at:
> >
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/12/2000 5:03:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Ill ship it tomorrow no sweat, Id forgotten I said that...will get i right
> out...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > In a message dated 9/10/2000 10:29:07 PM Eastern Daylight Time,
> > RadioRanch@qth.com writes:
> >
> > > No smoke that I can tell...credit card thru paypal is fine, all cables
> > > necessary
> > > are with it!! OK? IF you want to pay with Ccard go to www.paypal.com,
> > > sign up
> > > and give em your card # I think(not sure) you can do it all at once, but
> > may
> > > be
> > > wrong..OK??.73 murray ps if you are just in a hurry, send me the money
> > > order and
> > > give me your address now, Ill ship tomorrow...no sweat...M
> >

> > Murray,
> > As I anticipated your shipping the at50 out as soon as i let you know i
sent
> > out the MO,(per your words) would you please ship the at50 1st or 2nd day,
> > upon the receipt of the MO. I would really like to have it by the weekend
or
> > at least the first of next week if possible.
> > I am in a rush :-)
> > thanks Murray,
> > Jeff
> > >
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/12/2000 4:52:05 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> I will ship when it arrives and let you know...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > The USPS MO for $225.00 is on its way Priority Mail. (return receipt)
> > You should have it in 2 or 3 days) maybe less)
> > Let me know when you ship the AT50, include the tracking #]
> > Thanks
> > Jeff
>
> -----Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/11/2000 6:33:56 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Looks fine serial # is 50200596 Let me know if its on...have a nother
> request for it now...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK, email me the info and Ill send you the MO
> > Thanks, Jeff
> ubj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/11/2000 1:46:17 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Tried it this morning at the shop....works fine...its at the shop and Im
> not!! dont know serial number as I recall it was a 1995 unit...will check
> tonite if I get back...73 murray

>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Before I put the MO in the mail to you, please give me serial # and also
> > confirm with me that you have tested the AT50, and its 100% OK, both
> > operationally and cosmetically.
> > Thanks, Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/10/2000 10:29:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> No smoke that i can tell...credit card thru paypal is fine, all cables
> necessary
> are with it!! OK? IF you want to pay with Ccard go to www.paypal.com, sign
> up
> and give em your card # I think(not sure) you can do it all at once, but may
> be
> wrong..OK??.73 murray ps if you are just in a hurry, send me the money order
> and
> give me your address now, Ill ship tomorrow...no sweat...M
>
> RadioFreq0@aol.com wrote:
>
> > Sounds good,
> > Oh, just want to make sure it comes with the appropriate cables, etc., to
> use
> > with my TS50? (the longer the better)
> > Does it show any signs of being around a smoker?
> > Do you take credit cards?
> > Tnx,
> > Jeff
>
> ----------
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/10/2000 9:45:22 PM Eastern

2744. Re: Jeff Warshal KF4UXW..anyone know him?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 11:00:59 UTC
From: radiofreq0@aol.com
Message-ID: <20001026070059.13329.00003089@ng-md1.aol.com>
Source record: 70022

All,
Please read this thread and tell me who has a problem with who.
This guy has made it impossible for me to buy anything on the web, Ive had to stop buying, as my wife and xhildren have come to the conclusion that its too much a gamble.
How is it this guy gets favorable reports, did he threaten the people he screwed? As he did me? He threatened me, should I post this, yet he has the audacity to try to back out of his word by harrasing me.
THe follwing is the thread of emails.
You be the judge.
In my opinion, this guy is a dangerous, unstable individual who need to be dealth with through the legal process.
ANy feedback, ideas on how to deal with him and this matter is appreciated.
He clearly will go to any ends NOT to back his worthless word.
He seems to believe he can and threaten people into submission.
CAVEAT EMTOR!

Jeff

Subj: Re: AT50 dispute
Date: 10/25/2000 9:08:56 PM Eastern Daylight Time
From: RadioRanch@qth.com (Murray Neece)
Reply-to: radioranch@qth.com
To: RadioFreq0@aol.com

If you want your money back Im sure we can come to an agreement, if you want another tuner...Im afraid, we cant...Because Im not going to buy another one......and Im not going to buy that one back, til Im assured that is in proper
condition like it was when it left.....that is the only option you have at this point...DO YOU UNDERSTAND THAT?...I could not..fail to pay you if I wanted to stay here doing what I do like I have for the past 6 years...do you understand that too?...So if you are afraid you wont get your money, arrange an escrow account and we will go thru the motions...you figure out how you wanna do it....If you talked to any real regular traders , they all told you the same thing...Murry does what he say and is a man of honor...Now lets hear you plan Jeff. If you have any contacts with KNOWN hamtraders, we will use them to go between if that helps your feeling...Ive paid more than 225 to watch a monkey fuck a football, but I ll be damned if I will do it for a weasel...73 Murray

RadioFreq0@aol.com wrote:

> Murray,
> After talking to several hams involved in trading, I must again demand this
> be resolved by a third party. I will not 'send you the AT50,' on your
> 'promise; to 'send me the money.' I have made it plain I expected you to keep

> your word and trade this unit out for another. I do not want the money, as I
> have made clear.
> Now we must come to an agreement as to who shall be that third party.
> You said you use someone, who?
> Jeff
>
> In a message dated 10/21/2000 11:33:06 AM Eastern Daylight Time,
> RadioRanch@qth.com writes:
>
> > Subj: Re: AT50 dispute
> > Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
> > From: RadioRanch@qth.com (Murray Neece)
> > Reply-to: radioranch@qth.com
> > To: RadioFreq0@aol.com
> >
> > After talking with several other ham traders last nite, we are of the
> > opinion
> > that even though it makes no sense and is certainly petty on your
> part...the
> > best
> > I can do is take it back, if its in the same shape and whether it smells
> or
> > not,
> > refund your money....So I offer you this one time only opportunity...Send
> it
> > back
> > where it came from, insure it, pack it well...when it arrives I will
> refund
> > your
> > money. Anyfurther rhetoric from you will result in your continued
> > ownership of
> > said tuner....You wont have to worry about trading with me again Jeff, you
> > cant...I await your reply...my reputation is good, NO ONE and I mean NO
> ONE
> > can
> > say Ive ripped em off, I will not send the money first, but I WILL send
> > the
> > money and you know it...Ive paid more than 225 to to "See a monkey play
> > football",
> > its not a about money...73 Murray
> >
Subj: Re: AT50 dispute
Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
From: RadioRanch@qth.com (Murray Neece)
Reply-to: radioranch@qth.com
To: RadioFreq0@aol.com

After talking with several other ham traders last nite, we are of the opinion
that even though it makes no sense and is certainly petty on your part...the
best

I can do is take it back, if its in the same shape and whether it smells or
not,
refund your money....So I offer you this one time only opportunity...Send it
back
where it came from, insure it, pack it well...when it arrives I will refund
your
money. Anyfurther rhetoric from you will result in your continued ownership
of
said tuner....You wont have to worry about trading with me again Jeff, you
cant...I await your reply...my reputation is good, NO ONE and I mean NO ONE can
say Ive ripped em off, I will not send the money first, but I WILL send the
money and you know it...Ive paid more than 225 to to "See a monkey play
football",
its not a about money...73 Murray

RadioFreq0@aol.com wrote:

> Murray,
> I am not going to let you try to weasle your way out of your word, threats
> will get you know where, and I am not going to let you commit any kind of
> similar perpitration against others under the pretense.
> My only dealings with you will have to be with a third party.
> Clearly you cannot be trusted.
> I must post this publically as I take your thinly vailed threat as very
> serious and I think you are possibly dangerous, and I must protect myself
> form your bazzarr behaivior. You are unstable!!!!
> FIRST, WE WILL LET THE COURT OF PUBLIC OPINION RENDER ITS VERDICT !!!!!!
> Thanks to you Murray, my wife has protested my purchasing anything of value
> over the web from individuals!!!! Maybe for good reason!!!
> Jeff
>
> Subj: Re: AT50
> Date: 10/20/2000 11:01:11 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> READ MY LIPS>..not buying it back at any price...swap if I get the
> chance...dont
> need any questioable PR but I can handle it much better than you...you will
> be
> deemed picky pricky anal idiot...get it? EVEN if I was wrong, which Im not,
> you couldnot win this still argument...just be cause you "DONT WANT IT ' now,
> doesnt mean you get your way...wait 24 hours til I see if I trade, if not, do
> not contact me again...just go fore, be prepard...to be belittled. Im not
> nuts,
> Im just tired of little pricks like you that whine when they find they didnt
> do
> the right thing and want the seller to take it back...even when its GREAT!!
> I

> would offer you $150 for it if that will help you out...thats what I thing
> wholesale price would be.....That is all, you need not contact me further...I
> will let you know if we are trading...if not, by monday you can "have at
> it"....KMA Murray
>
> Subj: Re: AT50
> Date: 10/20/2000 10:13:23 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> In response to this particular and the previous email, let me
> say....BULLSHIT....If I get the other tuner I willl send it to
> you...otherewise
> you are on your own...I will let you know either way by tomorrow, then do as
> you
> will and Ill do as I will...You are correct , Im under too much stress and
> dont
> need petty bull shit like this to even think about...Your story is all crap
> in my
> book...ive been clearing up smelly radios half mylife..... its easily done
> using
> common sense and common practice' that I KNOW...so I will let you know by
> sunday
> or as soon as I get it done, that I got one and and will send it, OR I will
> advise you to sell it, say what you will, we both know it doesnt smell much,
> you
> could say , "slight smoke odor" and I wouldnt argue....much...though I dont
> think
> so...anything more will get you what YOU deserve...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > I do not know why you are reacting like you are. I said, it was a problem,
> my
> > wife is far more sensitive then I. I am less sensitive. In actuality, I am
> > just more willing to make things work at my expense.
> > I WANT an AT50. I do NOT want to sell it if I do not have to.
> > I am not at all anal-retentive! -:)
> > Your under too much stress Murray.
> > Really, if you have another one, lets just swap! (so long as its in the
same
> > excellent shape) Please have someone else check it out regarding the smell.
> > Really Murray, no need to become so angry. Heck, I am not angry at all.
> > I just do not feel comfortable selling it, as I will not be able to say its
> a
> > nonsmokers unit.
> > I do not know how to otherwise explain it.
> > I do not know why you are angry with me. Just swap me out.

> > I need an AT50. I WANT an AT50.
> > What else can I say?
> > The fact that my wife has more a problem with it then me, is irrelevant.
The
> > Darn smell, though not strongly of cigarettes.
> > Why does this have to be such a big deal?
> > Jeff
>
> ------------
>
> Subj: Re: AT50
> Date: 10/20/2000 10:07:09 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> The swap is an IF....if I get the other one...Ill let you
> know.....Meanwhile you try to sell it...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > You tell me how you want to do the swap.
> > Jeff
> Subj: Re: AT50
> Date: 10/20/2000 8:56:28 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> Remeber this?
> << previous in search ï¿½ next in search >>
>
> I have an AT50 auto tuner for sale. I just bought it used, it works a looks
> great.
> I have no need for it. I now have an HS1500 screwdriver and have no need
> for it.
> $250.00 plus shipping
>
> ------
>
> ubj: Re: AT50
> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, just put it on the internet for sale for $250, sell and I will take
> care of

> any difference you have to cut for the so called smell, OK...no use making a
> federal case of...my tempers pretty short but its not your fault...You will
> go on
> my list as "anal retentive' but I have lots of those and once I know , I know
> to
> "check closer"....if the other one comes thru in the meantime...WE WILL
> SWAP!!...I still dont think you "want the tuner"..If this is not
satisfactory,
> then refer to my previous message OR call my company at 1 800 888 3999.. and
> when
> you get to option #7...press that number...you should do that anyway...you
can
> always use an option #7....73 Murray
>
> --------
> ubj: Re: AT50
> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, just put it on the internet for sale for $250, sell and I will take
> care of
> any difference you have to cut for the so called smell, OK...no use making a
> federal case of...my tempers pretty short but its not your fault...You will
> go on
> my list as "anal retentive' but I have lots of those and once I know , I know
> to
> "check closer"....if the other one comes thru in the meantime...WE WILL
> SWAP!!...I still dont think you "want the tuner"..If this is not
satisfactory,
> then refer to my previous message OR call my company at 1 800 888 3999.. and
> when
> you get to option #7...press that number...you should do that anyway...you
can
> always use an option #7....73 Murray
>
> --------
> Subj: Re: AT50
> Date: 10/20/2000 8:33:40 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Well Jeff, that does it...I just bought a TS50 and AT 50 with good
intenetions
> but YOU Threatened me so Im gonna show what that will do for you...I think
> youre
> a whiner and pickly little asshole, but i was trying to help...HELP
> YOURSELF>>>

> BUt speak bad of me on the internet, and I will retaliate 10 times...I sent
> you
> a great tuner...I know it was clean as a pin, Icouldnt smell anything, first
> you
> blame it on your wife, now you say its YOU....WHats the real story guy...???
> IF
> you wanna cool your little whimpering jets for a few days, Ill try to get
this
> other one and trade...but at this point Im not so inclined.......For all I
> know ,
> your wife smokes cigars and blew em in the tuner....Id have known if it was
> BAD,
> and I have ,in two weeks ,cleaned two amps that WERE BAD, to the point that
MY
> wife cant smell em...or me either, you know....I quit singing after 35 years
> cause of smoke...dont tell me about it. Press this, and youll be very
> sorry...no
> threat...just a promise...buck up , you whined for a better price, you
> hurried,
> . and you were stupid to buy a tuner anyway...you just want me to take it
back
> cause youve found out you dont need...I can make that case too...so go for
> it. Im
> in the mood!!
>
> RadioFreq0@aol.com wrote:
>
> > No, Murray I really do not know what you mean.
> > I have not been able to use the AT50 Its been in the garage in the plastic
> > bag, as you told me to do. Ive done more then anyone would when there was a
> > promise made. You told me it a nonsmokers, it may not have been, but you
> > rapped it in smelly plastic, or the person you got it from, just did a good
> > job of cleaning it up, and you must have an allergy or something as because
> > it was not that bad. I just have no tolerance for the smell.
> > I will sell it on the web, and say why. I will say it smells of cigarette
> > smoke even though Murray said it was from a nonsmoker. Ive bent over
> backward
> > hoping this would be OK.
> > At this point I think you are not a man of your word. And have no problem
> > making my case, or substantiating it.
> > Your loss.
> > Jeff
>
> ------
>
> Subj: Re: AT50
> Date: 10/20/2000 7:26:12 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com

>
> Put it on the net and sell it Jeff, thats just a little tooooo long to
> wait.
> and I sold it to you cheap enuff to advance anyway... there is one
> possibilty,
> Im try to trade for a TS 50 at 50 pkg...will be happy to swap em out...sorry
> but
> I just cant imagine.....know what I mean? Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Well, Ive had the AT50 in a plastic bag now for weeks, Ive tried everything
> I
> > know to get that odor to leave.
> > While it is better, and not strong, it is present and does cause a problem
> > Can you find another buyer who wont notice it?
> > Can you find another mint AT50 to replace this one?
> > I really do need it for my TS50.
> > Thanks,
> > Jeff
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:44:32 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Coooooool!!! I m goin to fest this weekend, if I find a want for at 50 we
> will 'off it"...CUL Murray
>
> RadioFreq0@aol.com wrote:
>
> > Its in a big baggy w/ the dryer sheets in the garage. think it will be just
> > fine
> > Thanks
> > Jeff
> >
>
> -------
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:40:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> I must be missing something.....yes? M
>
> RadioFreq0@aol.com wrote:
>

> > Its in a b
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:33:51 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> I just went back thru correspondence...im assuming , OH I
> remmeber...gigged you on the AT 50....Dont take me to seriously, that
> was just jab!! How does it smell now? M
>
> RadioFreq0 wrote:
>
> > Wrong.
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:30:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> WHat does that mean....spit it out..... Jeff? M
>
> RadioFreq0 wrote:
>
> > Wrong.
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 9:03:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> Could be, I really did "smell the radio" to check...but somedays , with my
> sinus'
> that could be inaccurate...also put the radio in a plastic back with a few
> more
> sheets or FABREEZE on a washrag, ive cured them easily with those deals as
> long as it wasnt "greasy " with nicotene hi hi...
> eBay Buying and Selling Tools <<this is the page that tells you about the
> mediation service....Ive been there once on a a buy that was totally "wrong"
> and
> the fellow didnt agree...and didnt go along with the mediation either so was
> kicked off Ebay...dont think ours would go that far..if you try and can get
it
> smelling good...I will try to do something...73 Murray
> RadioFreq0@aol.com wrote:
>

> > Murray,
> > Let me try your suggestion about the fabric softener sheet.
> > Its not a bad smell at all, just egnouph to cause a problem.
> > Lets see if it works.
> > Ill let you know.
> > By the way, who is the mediation outfit, how are they contacted? Oh yes, It
> > seems the packaging you used may have been contaminated with the smell. I
> say
> > this because I was reusing it, and I notice just one piece of the air
bubble
> > sheets smelled. The others did not.
> > It may have been contaminated from another radio.
> >
> > Jeff
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 7:15:11 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> PS...I will be glad to swap if I come across one , and its a good
> possibilty...I
> buy and sell them regularly but mostly just the radios....dont find many
> experieced mobileers who use auto tuners...73...let me know your thinking, I
> dont
> want and hard feelings.... Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Just thought I would let you know Ive got the AT50 up for sale.
> > Aside from my having a High Sierra screwdriver, it definitely smells as if
> it
> > was owned by a smoker. It smell as if was cleaned up well.
> > My wife got in from out of town and noticed it right away. Ive got a bad
> cold
> > so it was not noticeable to me. I had it in the garage for several days,
> > thinking maybe it was the cleaning fluid or something you or the previous
> > owner used.
> > I asked you if was exposed to a smoker, you said you did not believe it
was.
> > If you get another one in, that absolutely did not get exposed to cigarette
> > smoke and looks as good, Ill swap you.
> > Anyway, I must get rid of it.
> > Do you offer any kind of satisfaction guarantee?
> > I really do want to have an AT50, so I would like to swap for another one.
> > thanks
> > Jeff
> >

>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 7:12:02 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, as best Icould tell it didnt smell and Im pretty particular too....I do
> know how to clean it up to impossible to tell if you are interested...put a
> fabric softener sheet in side it for four or five days......I went back and
> looked at our converstions and in fact said it didnt appear or seem to me
> that it
> had been smoked...and that is true, I see nowhere that I gauranteed it had
not
> been smoked around..I know that could be considered weaseling out but Ive
been
> doing this a long time and dont weasel as any will tell you. If you feel that
> you
> have been duped, lets go to the mediation service and let them solve it. I
> dont
> feel I should be required to do anything, it works and looks good...but I
dont
> have ANY unhappy customers and dont want any....if you feel something should
> be
> done, I will give you the email for the company which mediates ebay and
> newsgroup dis agreements, and we will go from there with whatever they say.
> Just let me know what you wish to do. OR before anything else gets
> started...short of taking it back which I dont think will happen, what do
you
> feel should be done? Thanks 73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Just thought I would let you know Ive got the AT50 up for sale.
> > Aside from my having a High Sierra screwdriver, it definitely smells as if
> it
> > was owned by a smoker. It smell as if was cleaned up well.
> > My wife got in from out of town and noticed it right away. Ive got a bad
> cold
> > so it was not noticeable to me. I had it in the garage for several days,
> > thinking maybe it was the cleaning fluid or something you or the previous
> > owner used.
> > I asked you if was exposed to a smoker, you said you did not believe it
was.
> > If you get another one in, that absolutely did not get exposed to cigarette
> > smoke and looks as good, Ill swap you.
> > Anyway, I must get rid of it.
> > Do you offer any kind of satisfaction guarantee?
> > I really do want to have an AT50, so I would like to swap for another one.

> > thanks
> > Jeff
> >
> >
> Subj: Re: Mobile use of AT50 w/TS50
> Date: 9/20/2000 9:36:23 AM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> HI Jeff, saw your question so I thought Id add to the info....it works great
> with
> a hamstick "FOR the individual band" to give you more frequency
> coverage...using it
> with any fixed antenna other than a long wire, will probably un acceptable,
at
> least that was my experience with the ICom tuners....I use 706 and tuner to
> work
> ALL of 40 and 80 meters as well as 17...but use a hamstick tuned in the
> middle of
> the band for each band. JUst thought Id drop that on ya...I love hamsticks
> and
> it does give them much more coverage but you do have to switch antennas...no
> much
> trouble with quik disconnects though....A screwdriver pretty much eliminate
> the
> need for tuner BUT they shift and drift enough that a tuner is handy...I
> broke so
> many screwdrivers and bug catcher that I now just use a ham stick...gonna try
> that
> expesive OUT BACKER when I find a good used one...73 I will look for
> something to
> hang it with today in my "backroom hobby shack" . CUL Murray
>
> RadioFreq0 wrote:
>
> > Any of you using an AT50 with a TS50 in a mobile setup? How are you
> configuring
> > it and with what type antenna?
> > Can I put my AT50 in the trunk? Is it a waist to use a 20 mtr hamstick for
> > multiband ops?
> > Aside from using a screwdriver, what can I do with the AT50 in my mobile?
> Or is
> > it really for base/portable ops?
> > tnx,
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/19/2000 11:20:38 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com

> To: RadioFreq0@aol.com
>
> IF you will look in the manual, I think you will see, that is not so...I
didnt
> really know either way, but thats how I got it "as complete" and the manual
> said nothing about it that I can recall, nor does my ad...I know I dont have
> one, but dont mind trying to find one, I have lots of lite weight mounts
> (unknown varieties) lying around, measure side to side for me and let me see
> if
> I can find something that looks good and may work. OK? Thanks Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > I was under the impression the AT50 came with a mobile mount. This one has
> > the mobile mounting bracket bolts screwed into it, but not mounting bracket
> > itself.
> > Might you have it laying. around, or one from another?
> > I believe its the same as comes with the TS50.
> > tnx
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/17/2000 11:43:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Got the money Jeff, thanks a bunch...enjoy...Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK,
> > Ship it.
> > MO out in the morning.
> > Let me know the tracking #
> > Thanks,
> > Jeff
> >
> > Ship to me at:
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/17/2000 4:57:23 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Got the money Jeff, thanks....let me know when you get the tuner...73
> Murray
>
> RadioFreq0@aol.com wrote:
>

> > Thanks.
> > You should receive your MO tomorrow or certainly Friday.
> > Let me know when it is received
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/13/2000 9:48:47 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Tuner out today UPS # 1Z 752 X71 03 1336 105 8...ready to work on your
> TS 50 , worked fine on mine to day!!! Enjoy, I think you should be
> happy..73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK,
> > Ship it.
> > MO out in the morning.
> > Let me know the tracking #
> > Thanks,
> > Jeff
> >
> > Ship to me at:
> >
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/12/2000 5:03:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Ill ship it tomorrow no sweat, Id forgotten I said that...will get i right
> out...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > In a message dated 9/10/2000 10:29:07 PM Eastern Daylight Time,
> > RadioRanch@qth.com writes:
> >
> > > No smoke that I can tell...credit card thru paypal is fine, all cables
> > > necessary
> > > are with it!! OK? IF you want to pay with Ccard go to www.paypal.com,
> > > sign up
> > > and give em your card # I think(not sure) you can do it all at once, but
> > may
> > > be
> > > wrong..OK??.73 murray ps if you are just in a hurry, send me the money
> > > order and
> > > give me your address now, Ill ship tomorrow...no sweat...M
> >

> > Murray,
> > As I anticipated your shipping the at50 out as soon as i let you know i
sent
> > out the MO,(per your words) would you please ship the at50 1st or 2nd day,
> > upon the receipt of the MO. I would really like to have it by the weekend
or
> > at least the first of next week if possible.
> > I am in a rush :-)
> > thanks Murray,
> > Jeff
> > >
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/12/2000 4:52:05 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> I will ship when it arrives and let you know...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > The USPS MO for $225.00 is on its way Priority Mail. (return receipt)
> > You should have it in 2 or 3 days) maybe less)
> > Let me know when you ship the AT50, include the tracking #]
> > Thanks
> > Jeff
>
> -----Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/11/2000 6:33:56 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Looks fine serial # is 50200596 Let me know if its on...have a nother
> request for it now...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK, email me the info and Ill send you the MO
> > Thanks, Jeff
> ubj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/11/2000 1:46:17 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Tried it this morning at the shop....works fine...its at the shop and Im
> not!! dont know serial number as I recall it was a 1995 unit...will check
> tonite if I get back...73 murray

>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Before I put the MO in the mail to you, please give me serial # and also
> > confirm with me that you have tested the AT50, and its 100% OK, both
> > operationally and cosmetically.
> > Thanks, Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/10/2000 10:29:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> No smoke that i can tell...credit card thru paypal is fine, all cables
> necessary
> are with it!! OK? IF you want to pay with Ccard go to www.paypal.com, sign
> up
> and give em your card # I think(not sure) you can do it all at once, but may
> be
> wrong..OK??.73 murray ps if you are just in a hurry, send me the money order
> and
> give me your address now, Ill ship tomorrow...no sweat...M
>
> RadioFreq0@aol.com wrote:
>
> > Sounds good,
> > Oh, just want to make sure it comes with the appropriate cables, etc., to
> use
> > with my TS50? (the longer the better)
> > Does it show any signs of being around a smoker?
> > Do you take credit cards?
> > Tnx,
> > Jeff
>
> ----------
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/10/2000 9:45:22 PM Eastern

2745. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 12:00:54 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <W1VJ5.41730$x81.821072@news2.rdc1.on.home.com>
Source record: 70023

RadioFreq0 <radiofreq0@aol.com> wrote in message
news:20001026070001.13329.00003086@ng-md1.aol.com...
> All,
> Please read this thread and tell me who has a problem with who.
> This guy has made it impossible for me to buy anything on the web, Ive
had to
> stop buying, as my wife and xhildren have come to the conclusion that its
too
> much a gamble.
> How is it this guy gets favorable reports, did he threaten the people he
> screwed? As he did me? He threatened me, should I post this, yet he has
the
> audacity to try to back out of his word by harrasing me.
> THe follwing is the thread of emails.
> You be the judge.
> In my opinion, this guy is a dangerous, unstable individual who need to be
> dealth with through the legal process.
> ANy feedback, ideas on how to deal with him and this matter is
appreciated.
> He clearly will go to any ends NOT to back his worthless word.
> He seems to believe he can and threaten people into submission.
> CAVEAT EMTOR!
>
> Jeff

Jeff

Murray has proven himself to be of questionable character on this group before. He is a racist for one. He thinks that he is always right. Just because two other bozos on this group will lie for him and say he is a good guy he thinks he is a saint. I wouldn't buy manure off him. I guess it cost you some money to find this out. You can probably sell the tuner and get most of your money back. I wouldn't worry about Murray's threats they are just that, empty threats. Later he will blame it on medication. He's an idiot plain and simple.

Barry D.

2746. Murray Neece: common THUG?, you be the judge,in his own words

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 12:15:29 UTC
From: radiofreq0@aol.com
Message-ID: <20001026081529.13348.00002965@ng-md1.aol.com>
Source record: 70024

All,
Please read this thread and tell me who has a problem with whom.
This guy has made it impossible for me to buy anything on the web, I've had to stop buying, as my wife and children have come to the conclusion that its too much a gamble.
How is it this guy gets favorable reports, did he threaten the people he screwed? As he did me? He threatened me, should I post this, yet he has the audacity to try to back out of his word by harrasing me.
The follwing is the thread of emails.
You be the judge.
In my opinion, this guy is a dangerous, unstable individual who needs to be dealt with through the legal process.
Any feedback, ideas on how to deal with him and this matter is appreciated.
He seems to believe he can and threaten people into submission.
Is there a type of syndicate on the web of people who procure for each other, thus having a vestid interest in falsly
recomending,falsly giving favorable comments on a trader for their own personal gain?
Lets see who comes out in his defense! There is a disturbing pattern
CAVEAT EMTOR!

Jeff

Subj: Re: AT50 dispute
Date: 10/25/2000 9:08:56 PM Eastern Daylight Time
From: RadioRanch@qth.com (Murray Neece)
Reply-to: radioranch@qth.com
To: RadioFreq0@aol.com

If you want your money back Im sure we can come to an agreement, if you want another tuner...Im afraid, we cant...Because Im not going to buy another one......and Im not going to buy that one back, til Im assured that is in proper
condition like it was when it left.....that is the only option you have at this point...DO YOU UNDERSTAND THAT?...I could not..fail to pay you if I wanted to stay here doing what I do like I have for the past 6 years...do you understand that too?...So if you are afraid you wont get your money, arrange an escrow account and we will go thru the motions...you figure out how you wanna do it....If you talked to any real regular traders , they all told you the same thing...Murry does what he say and is a man of honor...Now lets hear you plan Jeff. If you have any contacts with KNOWN hamtraders, we will use them to go between if that helps your feeling...Ive paid more than 225 to watch a monkey fuck a football, but I ll be damned if I will do it for a weasel...73 Murray

RadioFreq0@aol.com wrote:

> Murray,
> After talking to several hams involved in trading, I must again demand this
> be resolved by a third party. I will not 'send you the AT50,' on your
> 'promise; to 'send me the money.' I have made it plain I expected you to keep
> your word and trade this unit out for another. I do not want the money, as I
> have made clear.
> Now we must come to an agreement as to who shall be that third party.
> You said you use someone, who?
> Jeff
>
> In a message dated 10/21/2000 11:33:06 AM Eastern Daylight Time,
> RadioRanch@qth.com writes:
>
> > Subj: Re: AT50 dispute
> > Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
> > From: RadioRanch@qth.com (Murray Neece)
> > Reply-to: radioranch@qth.com
> > To: RadioFreq0@aol.com
> >
> > After talking with several other ham traders last nite, we are of the
> > opinion
> > that even though it makes no sense and is certainly petty on your
> part...the
> > best
> > I can do is take it back, if its in the same shape and whether it smells
> or
> > not,
> > refund your money....So I offer you this one time only opportunity...Send
> it
> > back
> > where it came from, insure it, pack it well...when it arrives I will
> refund
> > your
> > money. Anyfurther rhetoric from you will result in your continued
> > ownership of
> > said tuner....You wont have to worry about trading with me again Jeff, you
> > cant...I await your reply...my reputation is good, NO ONE and I mean NO
> ONE
> > can
> > say Ive ripped em off, I will not send the money first, but I WILL send
> > the
> > money and you know it...Ive paid more than 225 to to "See a monkey play
> > football",
> > its not a about money...73 Murray
> >
Subj: Re: AT50 dispute
Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
From: RadioRanch@qth.com (Murray Neece)
Reply-to: radioranch@qth.com
To: RadioFreq0@aol.com

After talking with several other ham traders last nite, we are of the opinion
that even though it makes no sense and is certainly petty on your part...the
best
I can do is take it back, if its in the same shape and whether it smells or
not,
refund your money....So I offer you this one time only opportunity...Send it
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where it came from, insure it, pack it well...when it arrives I will refund
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money. Anyfurther rhetoric from you will result in your continued ownership
of
said tuner....You wont have to worry about trading with me again Jeff, you
cant...I await your reply...my reputation is good, NO ONE and I mean NO ONE can
say Ive ripped em off, I will not send the money first, but I WILL send the
money and you know it...Ive paid more than 225 to to "See a monkey play
football",
its not a about money...73 Murray

RadioFreq0@aol.com wrote:

> Murray,
> I am not going to let you try to weasle your way out of your word, threats
> will get you know where, and I am not going to let you commit any kind of
> similar perpitration against others under the pretense.
> My only dealings with you will have to be with a third party.
> Clearly you cannot be trusted.
> I must post this publically as I take your thinly vailed threat as very
> serious and I think you are possibly dangerous, and I must protect myself
> form your bazzarr behaivior. You are unstable!!!!
> FIRST, WE WILL LET THE COURT OF PUBLIC OPINION RENDER ITS VERDICT !!!!!!
> Thanks to you Murray, my wife has protested my purchasing anything of value
> over the web from individuals!!!! Maybe for good reason!!!
> Jeff
>
> Subj: Re: AT50
> Date: 10/20/2000 11:01:11 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> READ MY LIPS>..not buying it back at any price...swap if I get the
> chance...dont
> need any questioable PR but I can handle it much better than you...you will
> be
> deemed picky pricky anal idiot...get it? EVEN if I was wrong, which Im not,
> you couldnot win this still argument...just be cause you "DONT WANT IT ' now,
> doesnt mean you get your way...wait 24 hours til I see if I trade, if not, do
> not contact me again...just go fore, be prepard...to be belittled. Im not
> nuts,
> Im just tired of little pricks like you that whine when they find they didnt
> do

> the right thing and want the seller to take it back...even when its GREAT!!
> I
> would offer you $150 for it if that will help you out...thats what I thing
> wholesale price would be.....That is all, you need not contact me further...I
> will let you know if we are trading...if not, by monday you can "have at
> it"....KMA Murray
>
> Subj: Re: AT50
> Date: 10/20/2000 10:13:23 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> In response to this particular and the previous email, let me
> say....BULLSHIT....If I get the other tuner I willl send it to
> you...otherewise
> you are on your own...I will let you know either way by tomorrow, then do as
> you
> will and Ill do as I will...You are correct , Im under too much stress and
> dont
> need petty bull shit like this to even think about...Your story is all crap
> in my
> book...ive been clearing up smelly radios half mylife..... its easily done
> using
> common sense and common practice' that I KNOW...so I will let you know by
> sunday
> or as soon as I get it done, that I got one and and will send it, OR I will
> advise you to sell it, say what you will, we both know it doesnt smell much,
> you
> could say , "slight smoke odor" and I wouldnt argue....much...though I dont
> think
> so...anything more will get you what YOU deserve...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > I do not know why you are reacting like you are. I said, it was a problem,
> my
> > wife is far more sensitive then I. I am less sensitive. In actuality, I am
> > just more willing to make things work at my expense.
> > I WANT an AT50. I do NOT want to sell it if I do not have to.
> > I am not at all anal-retentive! -:)
> > Your under too much stress Murray.
> > Really, if you have another one, lets just swap! (so long as its in the
same
> > excellent shape) Please have someone else check it out regarding the smell.
> > Really Murray, no need to become so angry. Heck, I am not angry at all.
> > I just do not feel comfortable selling it, as I will not be able to say its
> a
> > nonsmokers unit.

> > I do not know how to otherwise explain it.
> > I do not know why you are angry with me. Just swap me out.
> > I need an AT50. I WANT an AT50.
> > What else can I say?
> > The fact that my wife has more a problem with it then me, is irrelevant.
The
> > Darn smell, though not strongly of cigarettes.
> > Why does this have to be such a big deal?
> > Jeff
>
> ------------
>
> Subj: Re: AT50
> Date: 10/20/2000 10:07:09 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> The swap is an IF....if I get the other one...Ill let you
> know.....Meanwhile you try to sell it...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > You tell me how you want to do the swap.
> > Jeff
> Subj: Re: AT50
> Date: 10/20/2000 8:56:28 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> Remeber this?
> << previous in search ï¿½ next in search >>
>
> I have an AT50 auto tuner for sale. I just bought it used, it works a looks
> great.
> I have no need for it. I now have an HS1500 screwdriver and have no need
> for it.
> $250.00 plus shipping
>
> ------
>
> ubj: Re: AT50
> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>

> Jeff, just put it on the internet for sale for $250, sell and I will take
> care of
> any difference you have to cut for the so called smell, OK...no use making a
> federal case of...my tempers pretty short but its not your fault...You will
> go on
> my list as "anal retentive' but I have lots of those and once I know , I know
> to
> "check closer"....if the other one comes thru in the meantime...WE WILL
> SWAP!!...I still dont think you "want the tuner"..If this is not
satisfactory,
> then refer to my previous message OR call my company at 1 800 888 3999.. and
> when
> you get to option #7...press that number...you should do that anyway...you
can
> always use an option #7....73 Murray
>
> --------
> ubj: Re: AT50
> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, just put it on the internet for sale for $250, sell and I will take
> care of
> any difference you have to cut for the so called smell, OK...no use making a
> federal case of...my tempers pretty short but its not your fault...You will
> go on
> my list as "anal retentive' but I have lots of those and once I know , I know
> to
> "check closer"....if the other one comes thru in the meantime...WE WILL
> SWAP!!...I still dont think you "want the tuner"..If this is not
satisfactory,
> then refer to my previous message OR call my company at 1 800 888 3999.. and
> when
> you get to option #7...press that number...you should do that anyway...you
can
> always use an option #7....73 Murray
>
> --------
> Subj: Re: AT50
> Date: 10/20/2000 8:33:40 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Well Jeff, that does it...I just bought a TS50 and AT 50 with good
intenetions
> but YOU Threatened me so Im gonna show what that will do for you...I think
> youre

> a whiner and pickly little asshole, but i was trying to help...HELP
> YOURSELF>>>
> BUt speak bad of me on the internet, and I will retaliate 10 times...I sent
> you
> a great tuner...I know it was clean as a pin, Icouldnt smell anything, first
> you
> blame it on your wife, now you say its YOU....WHats the real story guy...???
> IF
> you wanna cool your little whimpering jets for a few days, Ill try to get
this
> other one and trade...but at this point Im not so inclined.......For all I
> know ,
> your wife smokes cigars and blew em in the tuner....Id have known if it was
> BAD,
> and I have ,in two weeks ,cleaned two amps that WERE BAD, to the point that
MY
> wife cant smell em...or me either, you know....I quit singing after 35 years
> cause of smoke...dont tell me about it. Press this, and youll be very
> sorry...no
> threat...just a promise...buck up , you whined for a better price, you
> hurried,
> . and you were stupid to buy a tuner anyway...you just want me to take it
back
> cause youve found out you dont need...I can make that case too...so go for
> it. Im
> in the mood!!
>
> RadioFreq0@aol.com wrote:
>
> > No, Murray I really do not know what you mean.
> > I have not been able to use the AT50 Its been in the garage in the plastic
> > bag, as you told me to do. Ive done more then anyone would when there was a
> > promise made. You told me it a nonsmokers, it may not have been, but you
> > rapped it in smelly plastic, or the person you got it from, just did a good
> > job of cleaning it up, and you must have an allergy or something as because
> > it was not that bad. I just have no tolerance for the smell.
> > I will sell it on the web, and say why. I will say it smells of cigarette
> > smoke even though Murray said it was from a nonsmoker. Ive bent over
> backward
> > hoping this would be OK.
> > At this point I think you are not a man of your word. And have no problem
> > making my case, or substantiating it.
> > Your loss.
> > Jeff
>
> ------
>
> Subj: Re: AT50
> Date: 10/20/2000 7:26:12 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)

> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Put it on the net and sell it Jeff, thats just a little tooooo long to
> wait.
> and I sold it to you cheap enuff to advance anyway... there is one
> possibilty,
> Im try to trade for a TS 50 at 50 pkg...will be happy to swap em out...sorry
> but
> I just cant imagine.....know what I mean? Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Well, Ive had the AT50 in a plastic bag now for weeks, Ive tried everything
> I
> > know to get that odor to leave.
> > While it is better, and not strong, it is present and does cause a problem
> > Can you find another buyer who wont notice it?
> > Can you find another mint AT50 to replace this one?
> > I really do need it for my TS50.
> > Thanks,
> > Jeff
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:44:32 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Coooooool!!! I m goin to fest this weekend, if I find a want for at 50 we
> will 'off it"...CUL Murray
>
> RadioFreq0@aol.com wrote:
>
> > Its in a big baggy w/ the dryer sheets in the garage. think it will be just
> > fine
> > Thanks
> > Jeff
> >
>
> -------
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:40:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> I must be missing something.....yes? M
>

> RadioFreq0@aol.com wrote:
>
> > Its in a b
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:33:51 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> I just went back thru correspondence...im assuming , OH I
> remmeber...gigged you on the AT 50....Dont take me to seriously, that
> was just jab!! How does it smell now? M
>
> RadioFreq0 wrote:
>
> > Wrong.
>
> Subj: Re: FS: AT50 autotuner (Kenwood)
> Date: 10/4/2000 10:30:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> WHat does that mean....spit it out..... Jeff? M
>
> RadioFreq0 wrote:
>
> > Wrong.
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 9:03:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> --------------------
> Could be, I really did "smell the radio" to check...but somedays , with my
> sinus'
> that could be inaccurate...also put the radio in a plastic back with a few
> more
> sheets or FABREEZE on a washrag, ive cured them easily with those deals as
> long as it wasnt "greasy " with nicotene hi hi...
> eBay Buying and Selling Tools <<this is the page that tells you about the
> mediation service....Ive been there once on a a buy that was totally "wrong"
> and
> the fellow didnt agree...and didnt go along with the mediation either so was
> kicked off Ebay...dont think ours would go that far..if you try and can get
it
> smelling good...I will try to do something...73 Murray

> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Let me try your suggestion about the fabric softener sheet.
> > Its not a bad smell at all, just egnouph to cause a problem.
> > Lets see if it works.
> > Ill let you know.
> > By the way, who is the mediation outfit, how are they contacted? Oh yes, It
> > seems the packaging you used may have been contaminated with the smell. I
> say
> > this because I was reusing it, and I notice just one piece of the air
bubble
> > sheets smelled. The others did not.
> > It may have been contaminated from another radio.
> >
> > Jeff
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 7:15:11 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> PS...I will be glad to swap if I come across one , and its a good
> possibilty...I
> buy and sell them regularly but mostly just the radios....dont find many
> experieced mobileers who use auto tuners...73...let me know your thinking, I
> dont
> want and hard feelings.... Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Just thought I would let you know Ive got the AT50 up for sale.
> > Aside from my having a High Sierra screwdriver, it definitely smells as if
> it
> > was owned by a smoker. It smell as if was cleaned up well.
> > My wife got in from out of town and noticed it right away. Ive got a bad
> cold
> > so it was not noticeable to me. I had it in the garage for several days,
> > thinking maybe it was the cleaning fluid or something you or the previous
> > owner used.
> > I asked you if was exposed to a smoker, you said you did not believe it
was.
> > If you get another one in, that absolutely did not get exposed to cigarette
> > smoke and looks as good, Ill swap you.
> > Anyway, I must get rid of it.
> > Do you offer any kind of satisfaction guarantee?
> > I really do want to have an AT50, so I would like to swap for another one.
> > thanks

> > Jeff
> >
>
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/29/2000 7:12:02 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Jeff, as best Icould tell it didnt smell and Im pretty particular too....I do
> know how to clean it up to impossible to tell if you are interested...put a
> fabric softener sheet in side it for four or five days......I went back and
> looked at our converstions and in fact said it didnt appear or seem to me
> that it
> had been smoked...and that is true, I see nowhere that I gauranteed it had
not
> been smoked around..I know that could be considered weaseling out but Ive
been
> doing this a long time and dont weasel as any will tell you. If you feel that
> you
> have been duped, lets go to the mediation service and let them solve it. I
> dont
> feel I should be required to do anything, it works and looks good...but I
dont
> have ANY unhappy customers and dont want any....if you feel something should
> be
> done, I will give you the email for the company which mediates ebay and
> newsgroup dis agreements, and we will go from there with whatever they say.
> Just let me know what you wish to do. OR before anything else gets
> started...short of taking it back which I dont think will happen, what do
you
> feel should be done? Thanks 73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Just thought I would let you know Ive got the AT50 up for sale.
> > Aside from my having a High Sierra screwdriver, it definitely smells as if
> it
> > was owned by a smoker. It smell as if was cleaned up well.
> > My wife got in from out of town and noticed it right away. Ive got a bad
> cold
> > so it was not noticeable to me. I had it in the garage for several days,
> > thinking maybe it was the cleaning fluid or something you or the previous
> > owner used.
> > I asked you if was exposed to a smoker, you said you did not believe it
was.
> > If you get another one in, that absolutely did not get exposed to cigarette
> > smoke and looks as good, Ill swap you.
> > Anyway, I must get rid of it.

> > Do you offer any kind of satisfaction guarantee?
> > I really do want to have an AT50, so I would like to swap for another one.
> > thanks
> > Jeff
> >
> >
> Subj: Re: Mobile use of AT50 w/TS50
> Date: 9/20/2000 9:36:23 AM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: radiofreq0@aol.com (RadioFreq0)
>
> HI Jeff, saw your question so I thought Id add to the info....it works great
> with
> a hamstick "FOR the individual band" to give you more frequency
> coverage...using it
> with any fixed antenna other than a long wire, will probably un acceptable,
at
> least that was my experience with the ICom tuners....I use 706 and tuner to
> work
> ALL of 40 and 80 meters as well as 17...but use a hamstick tuned in the
> middle of
> the band for each band. JUst thought Id drop that on ya...I love hamsticks
> and
> it does give them much more coverage but you do have to switch antennas...no
> much
> trouble with quik disconnects though....A screwdriver pretty much eliminate
> the
> need for tuner BUT they shift and drift enough that a tuner is handy...I
> broke so
> many screwdrivers and bug catcher that I now just use a ham stick...gonna try
> that
> expesive OUT BACKER when I find a good used one...73 I will look for
> something to
> hang it with today in my "backroom hobby shack" . CUL Murray
>
> RadioFreq0 wrote:
>
> > Any of you using an AT50 with a TS50 in a mobile setup? How are you
> configuring
> > it and with what type antenna?
> > Can I put my AT50 in the trunk? Is it a waist to use a 20 mtr hamstick for
> > multiband ops?
> > Aside from using a screwdriver, what can I do with the AT50 in my mobile?
> Or is
> > it really for base/portable ops?
> > tnx,
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/19/2000 11:20:38 PM Eastern Daylight Time

> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> IF you will look in the manual, I think you will see, that is not so...I
didnt
> really know either way, but thats how I got it "as complete" and the manual
> said nothing about it that I can recall, nor does my ad...I know I dont have
> one, but dont mind trying to find one, I have lots of lite weight mounts
> (unknown varieties) lying around, measure side to side for me and let me see
> if
> I can find something that looks good and may work. OK? Thanks Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > I was under the impression the AT50 came with a mobile mount. This one has
> > the mobile mounting bracket bolts screwed into it, but not mounting bracket
> > itself.
> > Might you have it laying. around, or one from another?
> > I believe its the same as comes with the TS50.
> > tnx
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/17/2000 11:43:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Got the money Jeff, thanks a bunch...enjoy...Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK,
> > Ship it.
> > MO out in the morning.
> > Let me know the tracking #
> > Thanks,
> > Jeff
> >
> > Ship to me at:
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/17/2000 4:57:23 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Got the money Jeff, thanks....let me know when you get the tuner...73
> Murray
>

> RadioFreq0@aol.com wrote:
>
> > Thanks.
> > You should receive your MO tomorrow or certainly Friday.
> > Let me know when it is received
> > Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/13/2000 9:48:47 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranch@qth.com
> To: RadioFreq0@aol.com
>
> Tuner out today UPS # 1Z 752 X71 03 1336 105 8...ready to work on your
> TS 50 , worked fine on mine to day!!! Enjoy, I think you should be
> happy..73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK,
> > Ship it.
> > MO out in the morning.
> > Let me know the tracking #
> > Thanks,
> > Jeff
> >
> > Ship to me at:
> >
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/12/2000 5:03:35 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Ill ship it tomorrow no sweat, Id forgotten I said that...will get i right
> out...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > In a message dated 9/10/2000 10:29:07 PM Eastern Daylight Time,
> > RadioRanch@qth.com writes:
> >
> > > No smoke that I can tell...credit card thru paypal is fine, all cables
> > > necessary
> > > are with it!! OK? IF you want to pay with Ccard go to www.paypal.com,
> > > sign up
> > > and give em your card # I think(not sure) you can do it all at once, but
> > may
> > > be
> > > wrong..OK??.73 murray ps if you are just in a hurry, send me the money
> > > order and

> > > give me your address now, Ill ship tomorrow...no sweat...M
> >
> > Murray,
> > As I anticipated your shipping the at50 out as soon as i let you know i
sent
> > out the MO,(per your words) would you please ship the at50 1st or 2nd day,
> > upon the receipt of the MO. I would really like to have it by the weekend
or
> > at least the first of next week if possible.
> > I am in a rush :-)
> > thanks Murray,
> > Jeff
> > >
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/12/2000 4:52:05 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> I will ship when it arrives and let you know...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > The USPS MO for $225.00 is on its way Priority Mail. (return receipt)
> > You should have it in 2 or 3 days) maybe less)
> > Let me know when you ship the AT50, include the tracking #]
> > Thanks
> > Jeff
>
> -----Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/11/2000 6:33:56 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Looks fine serial # is 50200596 Let me know if its on...have a nother
> request for it now...73 Murray
>
> RadioFreq0@aol.com wrote:
>
> > OK, email me the info and Ill send you the MO
> > Thanks, Jeff
> ubj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/11/2000 1:46:17 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> Tried it this morning at the shop....works fine...its at the shop and Im

> not!! dont know serial number as I recall it was a 1995 unit...will check
> tonite if I get back...73 murray
>
> RadioFreq0@aol.com wrote:
>
> > Murray,
> > Before I put the MO in the mail to you, please give me serial # and also
> > confirm with me that you have tested the AT50, and its 100% OK, both
> > operationally and cosmetically.
> > Thanks, Jeff
> Subj: Re: WTB:Kenwood AT50 (matches TS50)
> Date: 9/10/2000 10:29:07 PM Eastern Daylight Time
> From: RadioRanch@qth.com (Murray Neece)
> Reply-to: radioranchNOSPAM@qth.com>
> To: RadioFreq0@aol.com
>
> No smoke that i can tell...credit card thru paypal is fine, all cables
> necessary
> are with it!! OK? IF you want to pay with Ccard go to www.paypal.com, sign
> up
> and give em your card # I think(not sure) you can do it all at once, but may
> be
> wrong..OK??.73 murray ps if you are just in a hurry, send me the money order
> and
> give me your address now, Ill ship tomorrow...no sweat...M
>
> RadioFreq0@aol.com wrote:
>
> > Sounds good,
> > Oh, just want to make sure it comes with the appropriate cables, etc., to
>

2747. DISTRIBUTOR IMPORT/EXPORT NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 12:43:06 UTC
From: fmrnycer@aol.com
Message-ID: <20001026084306.21730.00001887@ng-cd1.aol.com>
Source record: 70025

RETAILER IN NEED OF DISTRIBUTOR IMPORT/EXPORT. CB, AMATUER. WILL MARKET ALL LINES.

2748. IC-290a frequency tuning ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 13:07:00 UTC
From: Vytautas Mickevicius <ke@spkaunas.omnitel.net>
Message-ID: <39F82C74.E33@spkaunas.omnitel.net>
Source record: 70026

Hi

friend of mine is asking about behaviour of frequency tuning of IC-290A
while being "on-air".
After PTT is pressed, the frequency is going only upward - independent
of to what direction the main tuning knob is turned. Is it a native
"feature " of all 290's or his radio is ill?

I never had bothered about this when had my own IC-290A, but he is
going to try it on satellite upward link, and hopes to find his
downward signal by twiddling the frequency knob more easily. But
the frequency goes up only, and can be lowered only after the
releasing of PTT...

Any responses are appreciated via e-mail: ke@kaunas.omnitel.net
or please remove anti-spam letters <sp> from the address in a header.

Thank you, Vytas LY2PU

2749. WTB: TAIT miniphone 373 airband transciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 13:20:15 UTC
From: jbojack@mindspring.com
Message-ID: <39f82eff.1373662@news.mindspring.com>
Source record: 70027

Licensed glider pilot (and ham) needs ground to glider
communications radio. Looking for a Tait transciever in good
condition.

Please email jbojack@mindspring.com

2750. FS:Kenwood MC80 microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 15:27:42 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <8t9ij1$3k0o$1@newssvr05-en0.news.prodigy.com>
Source record: 70029

FS: Kenwood MC80 microphone, excellent condition, original box.
$75 shipped.
Payment by money order or Paypal

Thanks, Randy N&#65533;SAH

2751. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 15:56:55 UTC
From: radiofreq0@aol.com
Message-ID: <20001026115655.13288.00002964@ng-md1.aol.com>
Source record: 70030

I tell you one thing.
If you call a crybaby someone who is promised an item has NO smell of cigarettes, and it does.If that is your idea of a cry baby, then I hope all on the web take note of who you are, and NEVER buy ANYTHING form you (ot anyone who comes out for Murray Neece) because they see nothing wrong with what he does. Read the email thread, he ADMITS to it!!!!
Read it carefully! and be notified!!!
CAVEAT EMPTOR!!
Jeff

2752. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 16:24:04 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8t9lpq$232$1@news.enteract.com>
Source record: 70031

But he did finally offer to buy it back! All you had to do was send it back to get a refund. Problem solved...

In this day and age, I think that is a pretty good offer on Murray's part.

73,

Paul WD8DKY
paul.knight@prairiecomm.com

"RadioFreq0" <radiofreq0@aol.com> wrote in message news:20001026115655.13288.00002964@ng-md1.aol.com...
> I tell you one thing.
> If you call a crybaby someone who is promised an item has NO smell of
> cigarettes, and it does.If that is your idea of a cry baby, then I hope all on
> the web take note of who you are, and NEVER buy ANYTHING form you (ot anyone
> who comes out for Murray Neece) because they see nothing wrong with what he
> does. Read the email thread, he ADMITS to it!!!!
> Read it carefully! and be notified!!!
> CAVEAT EMPTOR!!
> Jeff

2753. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 16:30:33 UTC
From: W4JLE <w4jle@alltel.net>
Message-ID: <8t9m90$6eu$1@iac5.navix.net>
Source record: 70032

You bought a piece of used equipment at a good price and want it to smell like new. That is not very realistic. Next why bring your wife and children into the transaction, did you not make the transaction yourself?

I have dealt with Murry and everything was as he described it, in fact he sent me the equipment and waited on me to complete my part of the bargain.

As I read the messages, you were convinced you were going to get screwed and did everything you could to insure the outcome would match your expectations. All this inspite of Murry trying to work with you. IMHO You are being unreasonable about the whole transaction.

"RadioFreq0" <radiofreq0@aol.com> wrote in message news:20001026070001.13329.00003086@ng-md1.aol.com...
> All,
> Please read this thread and tell me who has a problem with who.
> This guy has made it impossible for me to buy anything on the web, Ive had to
> stop buying, as my wife and xhildren have come to the conclusion that its too
> much a gamble.

2754. Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 16:32:07 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <IhXJ5.981$fv1.118692@news1.primary.net>
Source record: 70028
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I for one can say Murray Neece has ALWAYS been honest and fair. I have known him for 5 years and know for a FACT he is a man of his word! Sounds to me like Jeff has a wife who makes ALL the decisions. And another thing: Murray is damn sure not a thug!! But he....like anyone else DON'T LIKE CRYBABIES. And by the way Jeff....It's YOU who has the problem.

2755. (OT) Help in putting medical control contact system together.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 16:40:02 UTC
From: jcerovac@panix.com
Message-ID: <39f85d8d.57759921@news>
Source record: 70033
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

This is for a non-amateur application, thus it is off-topic.
However, there are no other applicable forums available
to seek help in.

Background: Very busy paramedic system needs to find
a way to bring the medical control box to the doctor in
the ER. If any one remembers the TV show "Emergency!",
then you will remember the doctor going to the console to
speak with Johnny and Roy.

I need to put an HT or a cordless phone into the doctor's
hands so they can speak with us without having to go to
the console.

Our console is a General Devices Corp GEMS 2000 Series
biotelemetry receiving station. We utilize tone-remote control
for our UHF radio (the transmitter is 10 miles away, cellular or
POTS telephone service, and tone-remote control VHF
radio (the transmitter is on the roof of the hospital).

If we were using only radio or only telephone service, we
would have no problems. However, we have to provide a
high degree of redundency to ensure reliability of the system.

If we used only radio contact, we could utilize HT's in the ER
for the doctors. They key up the radio and with a short voice
delay, we could ensure that gets to the field.

If we used only telephone contact, we could give the doctors
a cordless phone to walk around with.

Using both, we run into problems. If the ER docs use the
cordless phone, and we contact using radio, there would have
to be some sort of VOX system in place. If there is a lot of
background noise,
then the system would always be
in transmit.

If the paramedic's use telephone, and the ER has HT's, then
the same problem exists.

Question: Is there any suggestions from the group on how
to work around this dillema?

Message was cross-posted to rec.radio.amateur and
rec.radio.amateur.equipment -
please follow-up in rec.radio.amateur.

Jase

-----BEGIN PGP SIGNATURE-----
Version: PGP 6.5.8

iQA/AwUBOfhfAJ+0HcpulN4jEQLnMgCggDx9LHOcBOXaejAmcU6TMqdF7XoAn0B2
wT9pPr5lOWIlpE8UuiPYo6om
=3D25
-----END PGP SIGNATURE-----

2756. FS: Drake L-4 (not L-4B) amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 16:47:52 UTC
From: Mark Foster <markf@markf.cos.agilent.com>
Message-ID: <8t9n7o$38e$3@nonews.col.hp.com>
Source record: 70034

FS: Drake L-4 (not L-4B) amplifier. Unit is in very good condition for
its age. Full output. JPGs available.

$550 + UPS / offers.

REPLY TO k0ex@yahoo.com

-Mark K0EX (since '74)
Colorado Springs CO

--

2757. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 16:50:11 UTC
From: radiofreq0@aol.com
Message-ID: <20001026125011.17159.00000024@ng-cg1.aol.com>
Source record: 70035

Do you really think I am going to see a nickel of it?
Why would I send it back directly to a confirmed liar?
Once taken....., twice taken.......!
JEEEEZ!
Jeff

2758. Re: Murray Neece: common THUG?, you be the judge,in his own words

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 17:51:53 UTC
From: dconti2@bellatlantic.net
Message-ID: <39f86e58.3235065@news5.bellatlantic.net>
Source record: 70036

How many times is this F ' ing horseshit gonna be posted?

>
>All,
>Please read this thread and tell me who has a problem with whom.
>This guy has made it impossible for me to buy anything on the web, I've had to
>stop buying, as my wife and children have come to the conclusion that its too
>much a gamble.
>How is it this guy gets favorable reports, did he threaten the people he
>screwed? As he did me? He threatened me, should I post this, yet he has the
>audacity to try to back out of his word by harrasing me.
>The follwing is the thread of emails.
>You be the judge.
>In my opinion, this guy is a dangerous, unstable individual who needs to be
>dealt with through the legal process.
>Any feedback, ideas on how to deal with him and this matter is appreciated.
>He seems to believe he can and threaten people into submission.
>Is there a type of syndicate on the web of people who procure for each other,
>thus having a vestid interest in falsly
>recomending,falsly giving favorable comments on a trader for their own personal
>gain?
>Lets see who comes out in his defense! There is a disturbing pattern
>CAVEAT EMTOR!
>
>Jeff
>
>
>
>
>
>Subj: Re: AT50 dispute
>Date: 10/25/2000 9:08:56 PM Eastern Daylight Time
>From: RadioRanch@qth.com (Murray Neece)
>Reply-to: radioranch@qth.com
>To: RadioFreq0@aol.com
>
> If you want your money back Im sure we can come to an agreement, if you
>want another tuner...Im afraid, we cant...Because Im not going to buy another
>one.....and Im not going to buy that one back, til Im assured that is in
>proper
>condition like it was when it left.....that is the only option you have at this
>point...DO YOU UNDERSTAND THAT?...I could not..fail to pay you if I wanted to
>stay here doing what I do like I have for the past 6 years...do you understand

>that too?...So if you are afraid you wont get your money, arrange an escrow
>account and we will go thru the motions...you figure out how you wanna do
>it....If you talked to any real regular traders , they all told you the same
>thing...Murry does what he say and is a man of honor...Now lets hear you plan
>Jeff. If you have any contacts with KNOWN hamtraders, we will use them to go
>between if that helps your feeling...Ive paid more than 225 to watch a monkey
>fuck a football, but I ll be damned if I will do it for a weasel...73 Murray
>
>RadioFreq0@aol.com wrote:
>
>> Murray,
>> After talking to several hams involved in trading, I must again demand this
>> be resolved by a third party. I will not 'send you the AT50,' on your
>> 'promise; to 'send me the money.' I have made it plain I expected you to keep
>> your word and trade this unit out for another. I do not want the money, as I
>> have made clear.
>> Now we must come to an agreement as to who shall be that third party.
>> You said you use someone, who?
>> Jeff
>>
>> In a message dated 10/21/2000 11:33:06 AM Eastern Daylight Time,
>> RadioRanch@qth.com writes:
>>
>> > Subj: Re: AT50 dispute
>> > Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
>> > From: RadioRanch@qth.com (Murray Neece)
>> > Reply-to: radioranch@qth.com
>> > To: RadioFreq0@aol.com
>> >
>> > After talking with several other ham traders last nite, we are of the
>> > opinion
>> > that even though it makes no sense and is certainly petty on your
>> part...the
>> > best
>> > I can do is take it back, if its in the same shape and whether it smells
>> or
>> > not,
>> > refund your money....So I offer you this one time only opportunity...Send
>> it
>> > back
>> > where it came from, insure it, pack it well...when it arrives I will
>> refund
>> > your
>> > money. Anyfurther rhetoric from you will result in your continued
>> > ownership of
>> > said tuner....You wont have to worry about trading with me again Jeff, you
>> > cant...I await your reply...my reputation is good, NO ONE and I mean NO
>> ONE
>> > can

>> > say Ive ripped em off, I will not send the money first, but I WILL send
>> > the
>> > money and you know it...Ive paid more than 225 to to "See a monkey play
>> > football",
>> > its not a about money...73 Murray
>> >
>Subj: Re: AT50 dispute
>Date: 10/21/2000 11:33:06 AM Eastern Daylight Time
>From: RadioRanch@qth.com (Murray Neece)
>Reply-to: radioranch@qth.com
>To: RadioFreq0@aol.com
>
>After talking with several other ham traders last nite, we are of the opinion
>that even though it makes no sense and is certainly petty on your part...the
>best
>I can do is take it back, if its in the same shape and whether it smells or
>not,
>refund your money....So I offer you this one time only opportunity...Send it
>back
>where it came from, insure it, pack it well...when it arrives I will refund
>your
>money. Anyfurther rhetoric from you will result in your continued ownership
>of
>said tuner....You wont have to worry about trading with me again Jeff, you
>cant...I await your reply...my reputation is good, NO ONE and I mean NO ONE can
>say Ive ripped em off, I will not send the money first, but I WILL send the
>money and you know it...Ive paid more than 225 to to "See a monkey play
>football",
>its not a about money...73 Murray
>
>RadioFreq0@aol.com wrote:
>
>> Murray,
>> I am not going to let you try to weasle your way out of your word, threats
>> will get you know where, and I am not going to let you commit any kind of
>> similar perpitration against others under the pretense.
>> My only dealings with you will have to be with a third party.
>> Clearly you cannot be trusted.
>> I must post this publically as I take your thinly vailed threat as very
>> serious and I think you are possibly dangerous, and I must protect myself
>> form your bazzarr behaivior. You are unstable!!!!
>> FIRST, WE WILL LET THE COURT OF PUBLIC OPINION RENDER ITS VERDICT !!!!!!
>> Thanks to you Murray, my wife has protested my purchasing anything of value
>> over the web from individuals!!!! Maybe for good reason!!!
>> Jeff
>>
>> Subj: Re: AT50
>> Date: 10/20/2000 11:01:11 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)

>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> ----------
>> READ MY LIPS>..not buying it back at any price...swap if I get the
>> chance...dont
>> need any questioable PR but I can handle it much better than you...you will
>> be
>> deemed picky pricky anal idiot...get it? EVEN if I was wrong, which Im not,
>> you couldnot win this still argument...just be cause you "DONT WANT IT ' now,
>> doesnt mean you get your way...wait 24 hours til I see if I trade, if not, do
>> not contact me again...just go fore, be prepard...to be belittled. Im not
>> nuts,
>> Im just tired of little pricks like you that whine when they find they didnt
>> do
>> the right thing and want the seller to take it back...even when its GREAT!!
>> I
>> would offer you $150 for it if that will help you out...thats what I thing
>> wholesale price would be.....That is all, you need not contact me further...I
>> will let you know if we are trading...if not, by monday you can "have at
>> it"....KMA Murray
>>
>> Subj: Re: AT50
>> Date: 10/20/2000 10:13:23 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> In response to this particular and the previous email, let me
>> say....BULLSHIT....If I get the other tuner I willl send it to
>> you...otherewise
>> you are on your own...I will let you know either way by tomorrow, then do as
>> you
>> will and Ill do as I will...You are correct , Im under too much stress and
>> dont
>> need petty bull shit like this to even think about...Your story is all crap
>> in my
>> book...ive been clearing up smelly radios half mylife..... its easily done
>> using
>> common sense and common practice' that I KNOW...so I will let you know by
>> sunday
>> or as soon as I get it done, that I got one and and will send it, OR I will
>> advise you to sell it, say what you will, we both know it doesnt smell much,
>> you
>> could say , "slight smoke odor" and I wouldnt argue....much...though I dont
>> think
>> so...anything more will get you what YOU deserve...73 Murray
>>
>> RadioFreq0@aol.com wrote:

>>
>> > Murray,
>> > I do not know why you are reacting like you are. I said, it was a problem,
>> my
>> > wife is far more sensitive then I. I am less sensitive. In actuality, I am
>> > just more willing to make things work at my expense.
>> > I WANT an AT50. I do NOT want to sell it if I do not have to.
>> > I am not at all anal-retentive! -:)
>> > Your under too much stress Murray.
>> > Really, if you have another one, lets just swap! (so long as its in the
>same
>> > excellent shape) Please have someone else check it out regarding the smell.
>> > Really Murray, no need to become so angry. Heck, I am not angry at all.
>> > I just do not feel comfortable selling it, as I will not be able to say its
>> a
>> > nonsmokers unit.
>> > I do not know how to otherwise explain it.
>> > I do not know why you are angry with me. Just swap me out.
>> > I need an AT50. I WANT an AT50.
>> > What else can I say?
>> > The fact that my wife has more a problem with it then me, is irrelevant.
>The
>> > Darn smell, though not strongly of cigarettes.
>> > Why does this have to be such a big deal?
>> > Jeff
>>
>> ----------
>>
>> Subj: Re: AT50
>> Date: 10/20/2000 10:07:09 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> The swap is an IF....if I get the other one...Ill let you
>> know.....Meanwhile you try to sell it...73 Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Murray,
>> > You tell me how you want to do the swap.
>> > Jeff
>> Subj: Re: AT50
>> Date: 10/20/2000 8:56:28 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> ----------

>> Remeber this?
>> << previous in search • next in search >>
>>
>> I have an AT50 auto tuner for sale. I just bought it used, it works a looks
>> great.
>> I have no need for it. I now have an HS1500 screwdriver and have no need
>> for it.
>> $250.00 plus shipping
>>
>> ------
>>
>> ubj: Re: AT50
>> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> Jeff, just put it on the internet for sale for $250, sell and I will take
>> care of
>> any difference you have to cut for the so called smell, OK...no use making a
>> federal case of...my tempers pretty short but its not your fault...You will
>> go on
>> my list as "anal retentive' but I have lots of those and once I know , I know
>> to
>> "check closer"....if the other one comes thru in the meantime...WE WILL
>> SWAP!!...I still dont think you "want the tuner"..If this is not
>satisfactory,
>> then refer to my previous message OR call my company at 1 800 888 3999.. and
>> when
>> you get to option #7...press that number...you should do that anyway...you
>can
>> always use an option #7....73 Murray
>>
>> --------
>> ubj: Re: AT50
>> Date: 10/20/2000 8:46:03 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> Jeff, just put it on the internet for sale for $250, sell and I will take
>> care of
>> any difference you have to cut for the so called smell, OK...no use making a
>> federal case of...my tempers pretty short but its not your fault...You will
>> go on
>> my list as "anal retentive' but I have lots of those and once I know , I know
>> to
>> "check closer"....if the other one comes thru in the meantime...WE WILL
>> SWAP!!...I still dont think you "want the tuner"..If this is not

>satisfactory,
>> then refer to my previous message OR call my company at 1 800 888 3999.. and
>> when
>> you get to option #7...press that number...you should do that anyway...you
>can
>> always use an option #7....73 Murray
>>
>> --------
>> Subj: Re: AT50
>> Date: 10/20/2000 8:33:40 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> Well Jeff, that does it...I just bought a TS50 and AT 50 with good
>intenetions
>> but YOU Threatened me so Im gonna show what that will do for you...I think
>> youre
>> a whiner and pickly little asshole, but i was trying to help...HELP
>> YOURSELF>>>
>> BUt speak bad of me on the internet, and I will retaliate 10 times...I sent
>> you
>> a great tuner...I know it was clean as a pin, Icouldnt smell anything, first
>> you
>> blame it on your wife, now you say its YOU....WHats the real story guy...???
>> IF
>> you wanna cool your little whimpering jets for a few days, Ill try to get
>this
>> other one and trade...but at this point Im not so inclined.....For all I
>> know ,
>> your wife smokes cigars and blew em in the tuner....Id have known if it was
>> BAD,
>> and I have ,in two weeks ,cleaned two amps that WERE BAD, to the point that
>MY
>> wife cant smell em...or me either, you know....I quit singing after 35 years
>> cause of smoke...dont tell me about it. Press this, and youll be very
>> sorry...no
>> threat...just a promise...buck up , you whined for a better price, you
>> hurried,
>> . and you were stupid to buy a tuner anyway...you just want me to take it
>back
>> cause youve found out you dont need...I can make that case too...so go for
>> it. Im
>> in the mood!!
>>
>> RadioFreq0@aol.com wrote:
>>
>> > No, Murray I really do not know what you mean.
>> > I have not been able to use the AT50 Its been in the garage in the plastic

>> > bag, as you told me to do. Ive done more then anyone would when there was a
>> > promise made. You told me it a nonsmokers, it may not have been, but you
>> > rapped it in smelly plastic, or the person you got it from, just did a good
>> > job of cleaning it up, and you must have an allergy or something as because
>> > it was not that bad. I just have no tolerance for the smell.
>> > I will sell it on the web, and say why. I will say it smells of cigarette
>> > smoke even though Murray said it was from a nonsmoker. Ive bent over
>> backward
>> > hoping this would be OK.
>> > At this point I think you are not a man of your word. And have no problem
>> > making my case, or substantiating it.
>> > Your loss.
>> > Jeff
>>
>> ------
>>
>> Subj: Re: AT50
>> Date: 10/20/2000 7:26:12 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> Put it on the net and sell it Jeff, thats just a little tooooo long to
>> wait.
>> and I sold it to you cheap enuff to advance anyway... there is one
>> possibilty,
>> Im try to trade for a TS 50 at 50 pkg...will be happy to swap em out...sorry
>> but
>> I just cant imagine.....know what I mean? Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Murray,
>> > Well, Ive had the AT50 in a plastic bag now for weeks, Ive tried everything
>> I
>> > know to get that odor to leave.
>> > While it is better, and not strong, it is present and does cause a problem
>> > Can you find another buyer who wont notice it?
>> > Can you find another mint AT50 to replace this one?
>> > I really do need it for my TS50.
>> > Thanks,
>> > Jeff
>>
>> Subj: Re: FS: AT50 autotuner (Kenwood)
>> Date: 10/4/2000 10:44:32 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>

>> Coooooool!!! I m goin to fest this weekend, if I find a want for at 50 we
>> will 'off it"...CUL Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Its in a big baggy w/ the dryer sheets in the garage. think it will be just
>> > fine
>> > Thanks
>> > Jeff
>> >
>>
>> -------
>> Subj: Re: FS: AT50 autotuner (Kenwood)
>> Date: 10/4/2000 10:40:35 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> I must be missing something.....yes? M
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Its in a b
>>
>> Subj: Re: FS: AT50 autotuner (Kenwood)
>> Date: 10/4/2000 10:33:51 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: radiofreq0@aol.com (RadioFreq0)
>>
>> I just went back thru correspondence...im assuming , OH I
>> remmeber...gigged you on the AT 50....Dont take me to seriously, that
>> was just jab!! How does it smell now? M
>>
>> RadioFreq0 wrote:
>>
>> > Wrong.
>>
>> Subj: Re: FS: AT50 autotuner (Kenwood)
>> Date: 10/4/2000 10:30:07 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: radiofreq0@aol.com (RadioFreq0)
>>
>> WHat does that mean....spit it out..... Jeff? M
>>
>> RadioFreq0 wrote:
>>
>> > Wrong.

>>
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/29/2000 9:03:35 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> ----------
>> Could be, I really did "smell the radio" to check...but somedays , with my
>> sinus'
>> that could be inaccurate...also put the radio in a plastic back with a few
>> more
>> sheets or FABREEZE on a washrag, ive cured them easily with those deals as
>> long as it wasnt "greasy " with nicotene hi hi...
>> eBay Buying and Selling Tools <<this is the page that tells you about the
>> mediation service....Ive been there once on a a buy that was totally "wrong"
>> and
>> the fellow didnt agree...and didnt go along with the mediation either so was
>> kicked off Ebay...dont think ours would go that far..if you try and can get
>it
>> smelling good...I will try to do something...73 Murray
>> RadioFreq0@aol.com wrote:
>>
>> > Murray,
>> > Let me try your suggestion about the fabric softener sheet.
>> > Its not a bad smell at all, just egnouph to cause a problem.
>> > Lets see if it works.
>> > Ill let you know.
>> > By the way, who is the mediation outfit, how are they contacted? Oh yes, It
>> > seems the packaging you used may have been contaminated with the smell. I
>> say
>> > this because I was reusing it, and I notice just one piece of the air
>bubble
>> > sheets smelled. The others did not.
>> > It may have been contaminated from another radio.
>> >
>> > Jeff
>>
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/29/2000 7:15:11 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> PS...I will be glad to swap if I come across one , and its a good
>> possibilty...I
>> buy and sell them regularly but mostly just the radios....dont find many
>> experieced mobileers who use auto tuners...73...let me know your thinking, I
>> dont

>> want and hard feelings.... Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Murray,
>> > Just thought I would let you know Ive got the AT50 up for sale.
>> > Aside from my having a High Sierra screwdriver, it definitely smells as if
>> it
>> > was owned by a smoker. It smell as if was cleaned up well.
>> > My wife got in from out of town and noticed it right away. Ive got a bad
>> cold
>> > so it was not noticeable to me. I had it in the garage for several days,
>> > thinking maybe it was the cleaning fluid or something you or the previous
>> > owner used.
>> > I asked you if was exposed to a smoker, you said you did not believe it
>was.
>> > If you get another one in, that absolutely did not get exposed to cigarette
>> > smoke and looks as good, Ill swap you.
>> > Anyway, I must get rid of it.
>> > Do you offer any kind of satisfaction guarantee?
>> > I really do want to have an AT50, so I would like to swap for another one.
>> > thanks
>> > Jeff
>> >
>>
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/29/2000 7:12:02 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> Jeff, as best Icould tell it didnt smell and Im pretty particular too....I do
>> know how to clean it up to impossible to tell if you are interested...put a
>> fabric softener sheet in side it for four or five days.....I went back and
>> looked at our converstions and in fact said it didnt appear or seem to me
>> that it
>> had been smoked...and that is true, I see nowhere that I gauranteed it had
>not
>> been smoked around..I know that could be considered weaseling out but Ive
>been
>> doing this a long time and dont weasel as any will tell you. If you feel that
>> you
>> have been duped, lets go to the mediation service and let them solve it. I
>> dont
>> feel I should be required to do anything, it works and looks good...but I
>dont
>> have ANY unhappy customers and dont want any....if you feel something should
>> be
>> done, I will give you the email for the company which mediates ebay and

>> newsgroup dis agreements, and we will go from there with whatever they say.
>> Just let me know what you wish to do. OR before anything else gets
>> started...short of taking it back which I dont think will happen, what do
>you
>> feel should be done? Thanks 73 Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Murray,
>> > Just thought I would let you know Ive got the AT50 up for sale.
>> > Aside from my having a High Sierra screwdriver, it definitely smells as if
>> it
>> > was owned by a smoker. It smell as if was cleaned up well.
>> > My wife got in from out of town and noticed it right away. Ive got a bad
>> cold
>> > so it was not noticeable to me. I had it in the garage for several days,
>> > thinking maybe it was the cleaning fluid or something you or the previous
>> > owner used.
>> > I asked you if was exposed to a smoker, you said you did not believe it
>was.
>> > If you get another one in, that absolutely did not get exposed to cigarette
>> > smoke and looks as good, Ill swap you.
>> > Anyway, I must get rid of it.
>> > Do you offer any kind of satisfaction guarantee?
>> > I really do want to have an AT50, so I would like to swap for another one.
>> > thanks
>> > Jeff
>> >
>> >
>> Subj: Re: Mobile use of AT50 w/TS50
>> Date: 9/20/2000 9:36:23 AM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: radiofreq0@aol.com (RadioFreq0)
>>
>> HI Jeff, saw your question so I thought Id add to the info....it works great
>> with
>> a hamstick "FOR the individual band" to give you more frequency
>> coverage...using it
>> with any fixed antenna other than a long wire, will probably un acceptable,
>at
>> least that was my experience with the ICom tuners....I use 706 and tuner to
>> work
>> ALL of 40 and 80 meters as well as 17...but use a hamstick tuned in the
>> middle of
>> the band for each band. JUst thought Id drop that on ya...I love hamsticks
>> and
>> it does give them much more coverage but you do have to switch antennas...no
>> much

>> trouble with quik disconnects though....A screwdriver pretty much eliminate
>> the
>> need for tuner BUT they shift and drift enough that a tuner is handy...I
>> broke so
>> many screwdrivers and bug catcher that I now just use a ham stick...gonna try
>> that
>> expesive OUT BACKER when I find a good used one...73 I will look for
>> something to
>> hang it with today in my "backroom hobby shack" . CUL Murray
>>
>> RadioFreq0 wrote:
>>
>> > Any of you using an AT50 with a TS50 in a mobile setup? How are you
>> configuring
>> > it and with what type antenna?
>> > Can I put my AT50 in the trunk? Is it a waist to use a 20 mtr hamstick for
>> > multiband ops?
>> > Aside from using a screwdriver, what can I do with the AT50 in my mobile?
>> Or is
>> > it really for base/portable ops?
>> > tnx,
>> > Jeff
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/19/2000 11:20:38 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> IF you will look in the manual, I think you will see, that is not so...I
>didnt
>> really know either way, but thats how I got it "as complete" and the manual
>> said nothing about it that I can recall, nor does my ad...I know I dont have
>> one, but dont mind trying to find one, I have lots of lite weight mounts
>> (unknown varieties) lying around, measure side to side for me and let me see
>> if
>> I can find something that looks good and may work. OK? Thanks Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Murray,
>> > I was under the impression the AT50 came with a mobile mount. This one has
>> > the mobile mounting bracket bolts screwed into it, but not mounting bracket
>> > itself.
>> > Might you have it laying. around, or one from another?
>> > I believe its the same as comes with the TS50.
>> > tnx
>> > Jeff
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/17/2000 11:43:07 PM Eastern Daylight Time

>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> Got the money Jeff, thanks a bunch...enjoy...Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > OK,
>> > Ship it.
>> > MO out in the morning.
>> > Let me know the tracking #
>> > Thanks,
>> > Jeff
>> >
>> > Ship to me at:
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/17/2000 4:57:23 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> Got the money Jeff, thanks....let me know when you get the tuner...73
>> Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Thanks.
>> > You should receive your MO tomorrow or certainly Friday.
>> > Let me know when it is received
>> > Jeff
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/13/2000 9:48:47 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranch@qth.com
>> To: RadioFreq0@aol.com
>>
>> Tuner out today UPS # 1Z 752 X71 03 1336 105 8...ready to work on your
>> TS 50 , worked fine on mine to day!!! Enjoy, I think you should be
>> happy..73 Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > OK,
>> > Ship it.
>> > MO out in the morning.
>> > Let me know the tracking #
>> > Thanks,
>> > Jeff

>> >
>> > Ship to me at:
>> >
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/12/2000 5:03:35 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranchNOSPAM@qth.com>
>> To: RadioFreq0@aol.com
>>
>> Ill ship it tomorrow no sweat, Id forgotten I said that...will get i right
>> out...73 Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > In a message dated 9/10/2000 10:29:07 PM Eastern Daylight Time,
>> > RadioRanch@qth.com writes:
>> >
>> > > No smoke that I can tell...credit card thru paypal is fine, all cables
>> > > necessary
>> > > are with it!! OK? IF you want to pay with Ccard go to www.paypal.com,
>> > > sign up
>> > > and give em your card # I think(not sure) you can do it all at once, but
>> > may
>> > > be
>> > > wrong..OK??.73 murray ps if you are just in a hurry, send me the money
>> > > order and
>> > > give me your address now, Ill ship tomorrow...no sweat...M
>> >
>> > Murray,
>> > As I anticipated your shipping the at50 out as soon as i let you know i
>sent
>> > out the MO,(per your words) would you please ship the at50 1st or 2nd day,
>> > upon the receipt of the MO. I would really like to have it by the weekend
>or
>> > at least the first of next week if possible.
>> > I am in a rush :-)
>> > thanks Murray,
>> > Jeff
>> > >
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/12/2000 4:52:05 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranchNOSPAM@qth.com>
>> To: RadioFreq0@aol.com
>>
>> I will ship when it arrives and let you know...73 Murray
>>
>> RadioFreq0@aol.com wrote:
>>

>> > Murray,
>> > The USPS MO for $225.00 is on its way Priority Mail. (return receipt)
>> > You should have it in 2 or 3 days) maybe less)
>> > Let me know when you ship the AT50, include the tracking #]
>> > Thanks
>> > Jeff
>>
>> -----Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/11/2000 6:33:56 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranchNOSPAM@qth.com>
>> To: RadioFreq0@aol.com
>>
>> Looks fine serial # is 50200596 Let me know if its on...have a nother
>> request for it now...73 Murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > OK, email me the info and Ill send you the MO
>> > Thanks, Jeff
>> ubj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/11/2000 1:46:17 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranchNOSPAM@qth.com>
>> To: RadioFreq0@aol.com
>>
>> Tried it this morning at the shop....works fine...its at the shop and Im
>> not!! dont know serial number as I recall it was a 1995 unit...will check
>> tonite if I get back...73 murray
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Murray,
>> > Before I put the MO in the mail to you, please give me serial # and also
>> > confirm with me that you have tested the AT50, and its 100% OK, both
>> > operationally and cosmetically.
>> > Thanks, Jeff
>> Subj: Re: WTB:Kenwood AT50 (matches TS50)
>> Date: 9/10/2000 10:29:07 PM Eastern Daylight Time
>> From: RadioRanch@qth.com (Murray Neece)
>> Reply-to: radioranchNOSPAM@qth.com>
>> To: RadioFreq0@aol.com
>>
>> No smoke that i can tell...credit card thru paypal is fine, all cables
>> necessary
>> are with it!! OK? IF you want to pay with Ccard go to www.paypal.com, sign
>> up
>> and give em your card # I think(not sure) you can do it all at once, but may
>> be

>> wrong..OK??.73 murray ps if you are just in a hurry, send me the money order
>> and
>> give me your address now, Ill ship tomorrow...no sweat...M
>>
>> RadioFreq0@aol.com wrote:
>>
>> > Sounds good,
>> > Oh, just want to make sure it comes with the appropriate cables, etc., to
>>

2759. Icom 781's discontinued

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 17:53:18 UTC
From: Andy Wallace <andywallace@home.com>
Message-ID: <ic_J5.122637$g6.56850271@news2.rdc2.tx.home.com>
Source record: 70037

From: "Andy Wallace" <andywallace@home.com>
Subject: Icom 781 retired
Date: Thursday, October 26, 2000 10:24 AM

Will be interesting to see what happens to used 781 prices. I just learned that Icom has discontinued the radio. Hope they will replace it with a high-end "super radio" but noted in the new CQ that we picked up only 1/2 of 1 % new hams total in the last year with the lower CW requirement and only 18,000 new generals moving up from Tech Plus. I don't think removing all CW would make much additional difference. The great influx of "CBers" that some fret about is a joke--we are shrinking unless we can get the young computer generation interested in ham radio. Alpha gave it up--who is next?

Andy K5VM

2760. RF Concepts 2-317 Pinout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 18:15:52 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8t9sbe$9re$1@news.enteract.com>
Source record: 70038
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

Hello! I just picked one of these up, sans manual. Can someone with a manual tell me the pinout of the accessory jack, and whether the key line requires ground or +V? I would like to key the amp directly via my radio.

Thanks much!

Paul WD8DKY
paul.knight@prairiecomm.com

2761. HAMFEST October 29 Lindenhurst LI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 18:37:50 UTC
From: GSBARC <info@gsbarc.org>
Message-ID: <2S_J5.139036$4d.20584133@news02.optonline.net>
Source record: 70039
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

HAMFEST October 29, 2000 - Lindenhurst, LI

GREAT SOUTH BAY AMATEUR RADIO CLUB
ARRL APPROVED LONG ISLAND HAMFEST - October 29, 2000

LINDENHURST, LI - NY

On October 29, 2000 the Great South Bay Amateur Radio Club will again sponsor an indoor Hamfest-Computer Show. The location will be at the:

Knights of Columbus
400 South Broadway, Lindenhurst, NY.
This is an ARRL approved Hamfest.

There will be radio equipment, electronic components, computers and accessories, software, books, technical manuals, ARRL information, Amateur Radio License Exams, Door Prizes.

Advanced registration is $15.00 each table. Tables at the door are $20.00 each. Contact Walter Wenzel KA2RGI at 631 957-0218 for table reservations. NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space available.

General admission is $ 6.00. Wife's and children under 12 admitted with no charge.

VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy, Lindenhurst. For exam candidates please remember to bring your original FCC Amateur Radio license (if licensed), any C.S.C.E. forms that are pending, plus a photocopy of each, pens, calculator, formal form of ID (preferably photo ID),
and the examination fee, to the exam session. Current ARRL/VEC fee is $ 6.65,
exact change is appreciated.

Talk-in will be via GSBARC Repeater on 146.685 -600 136.5 PL.

Food Service during the Hamfest will be provided by members of the Knights of Columbus Council.

Information is also available during the GSBARC 2 meter info net every Monday evening at 7:00 PM following the Newsline Report on the W2GSB repeater, 146.685 -600 136.5 PL required. You may also write to:

Great South Bay ARC
P.O. Box 1356
West Babylon, NY 11704

E-mail GSBARC info@gsbarc.org or visit GSBARC online at
http://www.gsbarc.org/hamfest.htm

Hamfest Schedule - March 4, 2001 - Great South Bay ARC and Suffolk County
Radio Club

73,
GSBARC

2762. Re: HAMFEST October 29 Lindenhurst LI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 18:55:10 UTC
From: Joe <joeamp@mindspring.com>
Message-ID: <8t9udq$nj7$1@slb6.atl.mindspring.net>
Source record: 70040
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

And the doors open and close time is ??

GSBARC wrote in message <2S_J5.139036$4d.20584133@news02.optonline.net>...
>HAMFEST October 29, 2000 - Lindenhurst, LI
>
>GREAT SOUTH BAY AMATEUR RADIO CLUB
>ARRL APPROVED LONG ISLAND HAMFEST - October 29, 2000
>
>LINDENHURST, LI - NY
>
>On October 29, 2000 the Great South Bay Amateur Radio Club will again
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>
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>ories, software, books, technical manuals, ARRL information, Amateur Radio
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>NO TABLES WILL BE RESERVED WITHOUT PRIOR PAYMENT due to the space
available.
>
>General admission is $ 6.00. Wife's and children under 12 admitted with no
>charge.
>
>VE - ARRL - 12:00 NOON at Babylon Town Hall, 200 E Sunrise Hwy,
Lindenhurst.
>For exam candidates please remember to bring your original FCC Amateur
>Radio license (if licensed), any C.S.C.E. forms that are pending, plus a
>photocopy of each, pens, calculator, formal form of ID (preferably photo
>ID),
>and the examination fee, to the exam session. Current ARRL/VEC fee is $
>6.65,
>exact change is appreciated.
>
>Talk-in will be via GSBARC Repeater on 146.685 -600 136.5 PL.
>
>Food Service during the Hamfest will be provided by members of the Knights
>of Columbus Council.

>
>Information is also available during the GSBARC 2 meter info net every
>Monday evening at 7:00 PM following the Newsline Report on the W2GSB
>repeater, 146.685 -600 136.5 PL required. You may also write to:
>
>Great South Bay ARC
>P.O. Box 1356
>West Babylon, NY 11704
>
>E-mail GSBARC info@gsbarc.org or visit GSBARC online at
>http://www.gsbarc.org/hamfest.htm
>
>Hamfest Schedule - March 4, 2001 - Great South Bay ARC and Suffolk County
>Radio Club
>
>73,
>GSBARC
>
>
>

2763. Wanted: two knobs for Knight T-60 (the small ones)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 18:57:41 UTC
From: k5dh@raytheon.com
Message-ID: <F8%J5.42$W94.1279@dfw-service2.ext.raytheon.com>
Source record: 70041
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi folks,

I'm looking for two of the small knobs for a Knight T-60 that
I'm fixin' up. They don't have to be pristine, they just have
to look decent.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2764. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 19:10:19 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <96vgvsk0fjjq23md0l1v0f6porsiifioqi@4ax.com>
Source record: 70042

Thanks Jeff, it is hard enough out here trying to find someone honest
to deal with, you have just removed one of the "speed bumps" in my
dealings. As I reading ALL the posts,,,,,,,,,,,, kept thinking,,,
bipolar. ..... I think WE are all learning , in this day
and time, more and more we cannot trust our 'fellow man' with his word
or his handshake, creating an ever increasing need for lawyers.
And "there" again, it starts all over again. :)
Chuck Lorentson 73

2765. Need Cetec Vega 212A repeater tone panel manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 20:29:48 UTC
From: Donald Smith <desmith@innercite.com>
Message-ID: <39F8943A.6E659167@innercite.com>
Source record: 70045
Cross-posted to: rec.radio.commercial-lmr,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

Might anybody out there have a Cetec Vega model 212A Repeater Tone Panel manual they might part with or copy for me. I need the whole manual but really, really need the schematic and layout for the 260 interface board. Gladly pay for copying and postage costs. Please reply via email. Thanks Don KB6GQA

2766. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 20:35:36 UTC
From: Ron Cook <roncook@bellatlantic.net>
Message-ID: <nd5hvs4upndj3u0g8ufgselt3n1o3jbfgi@4ax.com>
Source record: 70043

On 26 Oct 2000 11:00:01 GMT, radiofreq0@aol.com (RadioFreq0) wrote:

>All,
>Please read this thread and tell me who has a problem with who.

I don't know Murray and have never talked or traded with him.

BUT -- ONE posting of this item is enough!

Ron n1zhi
roncook@bellatlantic.net
roncook@att.net

2767. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 21:26:06 UTC
From: Bill Clarke <billclarke@bigfoot.com>
Message-ID: <8ta7tr$bo1$1@newsfeed.logical.net>
Source record: 70044
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Murray is from out in West Texas - where a hand shake is a deal. They don't come better!

Bill W2BLC

2768. Icom csw-2100 software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-26 23:30:43 UTC
From: spollard887@my-deja.com
Message-ID: <8taer3$c2n$1@nnrp1.deja.com>
Source record: 70046

Can anyone tell me where I might find a downloadable version of the
software cs-2100 or csw-2100?

Thanks shawn

Sent via Deja.com http://www.deja.com/
Before you buy.

2769. HAM IV ROTATOR PACKAGE ON EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 00:04:52 UTC
From: rtauctions@netscape.net
Message-ID: <39f8c529.17299114@news.earthlink.net>
Source record: 69949

HAM 4 ROTATOR, CDE-44 CONTROL HEAD, AND 100' OF CONNECTING CABLE.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480768973

2770. Re: RF Concepts 2-317 Pinout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 00:07:25 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <39F8C73D.A67FB35A@centurytel.net>
Source record: 70047
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

Hi Paul
If this amp is the same as the 2-117 then the pinout of the 5 pin din
is as follows

the pins are as numbered below

2
4 . 5
. .
1. .3

SSB FM
1.------------------------o ï¿½ o
|
2.-----------------o ï¿½ o |
POWER | -+ 10mfd
to J2 3.---+13.6----------.| -
PREAMP | |
4.-----------------o ! o |
|
5.----------------------------.

*note ï¿½ and ! denotes a switch leg and o denotes a switch contact

Paul Knight wrote:
>
> Hello! I just picked one of these up, sans manual. Can someone with a
> manual tell me the pinout of the accessory jack, and whether the key line
> requires ground or +V? I would like to key the amp directly via my radio.
>
> Thanks much!
>
> Paul WD8DKY
> paul.knight@prairiecomm.com

2771. Re: RF Concepts 2-317 Pinout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 00:07:48 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <39F8C754.BD5A3ADD@centurytel.net>
Source record: 69948
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

Hi Paul
If this amp is the same as the 2-117 then the pinout of the 5 pin din
is as follows

the pins are as numbered below

2
4 . 5
. .
1. .3

SSB FM
1.------------------------o ï¿½ o
|
2.-----------------o ï¿½ o |
POWER | -+ 10mfd
to J2 3.---+13.6----------.| -
PREAMP | |
4.-----------------o ! o |
|
5.----------------------------.

*note ï¿½ and ! denotes a switch leg and o denotes a switch contact

Paul Knight wrote:
>
> Hello! I just picked one of these up, sans manual. Can someone with a
> manual tell me the pinout of the accessory jack, and whether the key line
> requires ground or +V? I would like to key the amp directly via my radio.
>
> Thanks much!
>
> Paul WD8DKY
> paul.knight@prairiecomm.com

2772. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 02:47:35 UTC
From: foxblaine@aol.com
Message-ID: <20001026224735.02471.00000340@ng-cp1.aol.com>
Source record: 69950

Jeff...

I bet Murray has conducted hundreds, if not THOUSANDS of transactions via the NG's and the various ham classified sites. He is NOT going to lose the reputation that he has EARNED over your measly $225 (or however much it was...) He offered to take it back and refund your money, yet you refuse. That is absolutely ridiculous! If you were dealing with, say, AES, and had an issue with a rig you bought from them, I'm sure they'd take it back and refund your money, but I'm also absolutely positive that you'd have to send the product back first. Where's the difference here??? Murray has been around for years, and I don't think he's going anywhere anytime soon. That is, of course, unless he gets fed up with dealing with people like you. Thank God there are people like him. Give it up...you're gaining no respect here...

R. Blaine Fox (N9LXX)
Beloit, WI

2773. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 02:51:39 UTC
From: radiofreq0@aol.com
Message-ID: <20001026225139.09112.00002133@ng-ch1.aol.com>
Source record: 69951

WRONG ON ALL COUNTS!
Are you misinformed or what?
Jeff

2774. plectron tone gen

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 04:08:07 UTC
From: n7dal@my-deja.com
Message-ID: <8tav34$p5u$1@nnrp1.deja.com>
Source record: 69952

I am looking for a Plectron Two-Tone generator. I believe Motorola made one as did AIE. What are the model numbers and second-hand prices roughly?
Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

2775. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 06:06:12 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <39F91C56.4B0C@pop.removethistomailme.net>
Source record: 69953

RadioFreq0 wrote:
>
> Do you really think I am going to see a nickel of it?
> Why would I send it back directly to a confirmed liar?
> Once taken....., twice taken.......!
> JEEEEZ!
> Jeff

I don't know if Murray smokes or not, but if he does, then chances are, he's lost the ability to tell whether or not a piece of gear has a strong smoke smell. He could have told you that he didn't smell anything, without necessarily lying.

Send it back for a refund, and whine some more if you don't get your money.

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

2776. Re: FS: Heath HW-16 Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 07:30:25 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39F92F11.7E67@wt.net>
Source record: 69957

Walter Treftz wrote:
>
> FOR SALE
>
> Heath HW-16 QRP transceiver. Excellent physical
> condx., all tubes, original knobs, etc. No scratches,
> nicks, dents, rust.
> "Might" have original manual (its from an estate
> and thought I'd seen a manual drifting around the
> club storeroom).
> $75.00 plus shipping
> No charge for packing (assuming we can find a
> suitable box) and taking to USPO/UPS (your choice).
> If not happy with it, return for full refund.
> Located in central Florida.
> N4GL -- boomer1@hitter.net ---

The HW-16 not exactly QRP. It does a bit more than that. About 90w input
if I remember right. Uses a single 6146 I think. Should do near 50w out
I bet. Been a couple of light years since I messed with one of those. MK
--
http://web.wt.net/~nm5k

2777. Re: HW-101 Tuning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 07:37:56 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39F930D4.180E@wt.net>
Source record: 69956

Donald Peters wrote:
>
> Hi,
>
> I've had a Heathkit HW-101 rig for a few years now, but I only recently
> upgraded my HF privileges so I can actually use it.
>
> I've heard they are difficult to tune, and I have no instructions for it.
> Does anyone have a procedure to tune this green beast? I'd really
> appreciate any help you might provide me.
>
> 73
> Adam, KC0EZR

Those are easy to tune. The others gave the basic procedure. A couple of details... When fully loaded on that rig you will pull appx 250 ma plate current. And should be in the range of 120w out. Also resting current should be 60ma. I ran one of those things for years except was a HW-100. About the same thing. Just hope your rubber O rings aren't shot...They dry up and break. MK
--
http://web.wt.net/~nm5k

2778. FA: Last day!!! Harris RF-3200 HF-SSB Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 08:05:01 UTC
From: Philip de Cadanet <phil@invest.fsbusiness.co.uk>
Message-ID: <vbPTmMAtcT+5EwYz@invest.fsbusiness.co.uk>
Source record: 69954

Picture and spec at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?/ViewItem&item=475230609

Good luck should you decide to bid.

Philip de Cadenet

2779. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 08:17:16 UTC
From: "Larry D. Clark" <me@nowwhere.com>
Message-ID: <39F93A0C.7C2E3B36@swbell.net>
Source record: 69955

must be really cool to be the only
person in a million who is right.
use one of the alternatives murray
gave you to get your money back
and then go away, you whining
cry baby.

RadioFreq0 wrote:

> WRONG ON ALL COUNTS!
> Are you misinformed or what?
> Jeff

2780. Yaesu FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 10:42:05 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <39f96cc0$0$62636$1dc6d6e3@news.corecomm.net>
Source record: 69962

For those of you who like QRP, or just a new 'toy', Yaesu has gotten FCC certification on the FT-817 5W 160m-440mhz radio. HRO and AES are both showing a $770 price, with expected stock on the shelves around nid-November

--
Dennis WA8SHC

2781. FA: Drake T4X-C, AC-4, MS-4 and DX-Engineering Speech Processor for Drake

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 10:55:14 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <5fnivso9firjtd0j09oc0ilok3hna7la99@4ax.com>
Source record: 69958
Cross-posted to:
ec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have four nice items on Ebay for sale. The T4X-C auction
end Saturday October 28 at about 7:00 PM California time, and the
others end on Sunday, October 29 from about 6:15 to 6:45 PM California
time.

Drake T4X-C: Excellent, L@@k
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=477911482

DX Engineering Speech Processor for Drake
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=478931596

Drake AC-4 Power Supply: Guaranteed!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=478953755

Drake MS-4 Speaker: Excellent!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=478969726

At the present time, the T4X-C is at $150, the DX-Eng is at $160, the
AC-4 is at $50, and the MS-4 is at $50.

All items are fully satisfaction guaranteed.

Thanks for your interest and good luck with your bidding. You can
email questions to NeilR@innermedia.com

Regards;
Neil

2782. Re: HTX-242 War

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 11:21:49 UTC
From: cgibbs@gcfn.org
Message-ID: <8tbogd$m8d$1@acme.gcfn.org>
Source record: 69959

I see I can be thankful that I was able to find one of the "closeout"
specials. It will be my first non-HT radio.

Have a wonderful!,

--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

2783. Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 11:29:36 UTC
From: Alex J <alexjent@prodigy.net>
Message-ID: <8tbov6$13ck$1@newssvr05-en0.news.prodigy.com>
Source record: 69960

Murray - Jeff

This may be the last day I'm going to see either of you guys on this newsgroup. If you both don't arrange something to fix this problem by the end of the day, both of you are going to end up filtered out.

PLEASE resolve this now!

--
Thanks,
Alex

KC0AK
Independence, MN 55357
USA

2784. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 11:35:10 UTC
From: icstars@uswest.net
Message-ID: <uspivssc90jfsfq71iue6o32jj2eb4fq8l@4ax.com>
Source record: 69961

I am going to follow Alexs way of dealing with this. Have we not heard enought of this. Go somewhere else and resolve your differences. Every few items we read about, are on this issue.

THIS FORUM IS GETTING S I C K OF THIS !!!!!!

On Fri, 27 Oct 2000 06:29:36 -0500, "Alex J" <alexjent@prodigy.net> wrote:

>
>Murray - Jeff
>
>This may be the last day I'm going to see either of you guys on this
>newsgroup. If you both don't arrange something to fix this problem by the
>end of the day, both of you are going to end up filtered out.
>
>PLEASE resolve this now!

2785. Re: RF Concepts 2-317 Pinout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 12:13:40 UTC
From: LRod <lr0d@my-deja.com>
Message-ID: <8tbrhg$ec3$1@nnrp1.deja.com>
Source record: 69963
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

In article <8t9sbe$9re$1@news.enteract.com>,
"Paul Knight" <paul.knight@prairiecomm.com> wrote:
> Hello! I just picked one of these up, sans manual. Can someone with
> a manual tell me the pinout of the accessory jack, and whether the key
> line requires ground or +V? I would like to key the amp directly via
> my radio.

I have good news and bad news; first, that's a great amp; second, if memory serves, as wired from the factory, switching is +V, however the amp can be reconfigured internally to switch on ground.

The bad news is my documentation is in a file cabinet in storage 700 miles away. I should be going there within a month, and if you haven't gotten any better reply before then, I'll get it out and copy it for you.

The other reply you've gotten here covers the pinouts.

LRod

Sent via Deja.com http://www.deja.com/
Before you buy.

2786. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 12:40:18 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <gttivsk0ps6teq3bd6e3pokdvpsgrm4ad8@4ax.com>
Source record: 69964

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2787. Re: RF Concepts 2-317 Pinout?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 12:55:45 UTC
From: Harry <HGK@centurytel.net>
Message-ID: <39F97B51.2D822E58@centurytel.net>
Source record: 69965
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.vhf-uhf,rec.radio.amateur.misc

Paul
I just saw this and I hope it helps

" EXT KEYING: The amplifier is factory set for "plus voltage" keying.
Most transmitters do not provide a "ground" during transmit, but most do
have a positive voltage at their back panel. You must consult your
instruction manual, for your particular radio, to locate this voltage.
This is then connected to the phono jack on the amplifier.
To change the amplifier from "plus" keying to "ground" keying you must
remove the cover and move the wire from the "+" pad to the "-" pad."

Hope this helps!

Paul Knight wrote:
>
> Hello! I just picked one of these up, sans manual. Can someone with a
> manual tell me the pinout of the accessory jack, and whether the key line
> requires ground or +V? I would like to key the amp directly via my radio.
>
> Thanks much!
>
> Paul WD8DKY
> paul.knight@prairiecomm.com

2788. Re: Anti-ebayers try filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 15:08:51 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <39F99A83.47645BA8@together.net>
Source record: 69966

To any one who wants to filter ebay using netscape 4.7
and
maybe earlier versions

I'll use the format ">MENU NAME or BUTTON>MENU NAME or
BUTTON" to
indicate double left mouse click on the MENU NAME or
BUTTON
following the ">". Don't type in quotes.
NS has a help file that also describes how to set a
filter and can
be accessed from the filter window.
To set a message filter in Netscape 4.7 (this works on
previous
versions I think but I don't remember how far back). You
start in
NS Messenger and do the following:

>EDIT>MESSAGE FILTER
>NEW type "ebay" in "filter name" box and "ebay" the
empty box
below the "advance" button >DOWN ARROW in "then" box
>DELETE(there are other options that allow moving
messages to
other folders)
>at this point you can either >OK>OK or >MORE
>DOWN ARROW in "then" box
then type "fa" or "auction" in new empty box below the
"advance"
button
>DELETE
>at this point you can either >OK>OK (sets filter) or
>MORE
(allows additional filter words to be set) type "fa" or
"auction"
in new empty box below the "advance" button
when you have set all the words you think will describe
the type
of message you are trying to filter
>OK>OK

There are many other ways that filters can be applied, I
use them
for any e-mail spam that doesn't have my address, e-mail
spam that

does have my address, separating ebay or e-mail NGs
messages from
general messages. Works quite well once you figure out
the filters
page.
Good luck. I'll answer any questions I can.
Bob KG1FRW 73s

2789. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 15:31:43 UTC
From: k3vr@my-deja.com
Message-ID: <8tc74v$of9$1@nnrp1.deja.com>
Source record: 69968

PLEASE resolve this now!

Amen. Jeff, you initially asked for feedback, and after reading all the threads I think Murray was more than accomodating. I also think you should have taken the refund of your money when offered. Jeff; with all due respect, why did you decide to bring Murray to task in the court of public opinion? I think it was ill-advised to air your dirty laundry in public like this. Did you think public pressure would help resolve your differences? Murray's business practices are not subject to dictation by the body politic, and frankly I am more confident in Murray's business practices NOW than before I read all these threads. I have never bought anything from Murray and don't know him, but, having read his replies, he looks like a straight shooter to me.

Having said that; it doesn't matter what I think, or what anyone else thinks. The appropriate thing to do was to try to work out your differences, and failing to achieve agreement you might have posted a message like: "I bought something that Murray said was smoke free and I smelled smoke on it and he wouldn't replace it, he would only offer me a refund." Then we could have all marked it as duly noted.

We have all learned a lesson here, which is: When buying a piece of equipment, it is appropriate to ask, "what if I don't like it when I get it, or more specifically, what if we materially disagree on condition, looks, operation, or 'smell'." Most large businesses spell out their return policies. Murray, it may be prudent to put your return policy in your signature line henceforth.

FWIW, My .02, IMHO, etc.

K3VR, Pittsburgh

Sent via Deja.com http://www.deja.com/
Before you buy.

2790. Anyone familiar with FT-990...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 15:39:39 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <39f99e82.6465349@news1.pei.sympatico.ca>
Source record: 69967

Hi...I have just obtained a used Yaesu FT-990 and find it's a fine radio, get great audio reports with it and I've explored all it's many functions etc. But one charasteristic that it seems to have is a very stingy S meter. I'm quite experienced (many long years on the bands) and a signal that I'd judge to be maybe 30 db over will show as about S8/S9 or so. It seems to have normal sensitivity but this S meter thing is rather annoying...I find that practically every contact gives me MUCH better reports than I see on this meter. I'm certainly not above adjusting the meter sensitivity but I have only the operators manual which doesn't mention this procedure (if there is one!). Anyone have any info for me?...tks for reading this...

BTW my call is VE1EO (PEI Canada)...

2791. FAST CASH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 16:43:55 UTC
From: mcdonnellfam@home.COM
Message-ID: <39F9B0F7.A30543EA@home.com>
Source record: 69969

Dear Friend:
With a couple of minutes of your time I'm
going to show you how you can
turn
$6 and
6 stamps into thousands of dollars. Don't
get skeptical yet, just read
the
letter and then decide if you want to invest
a measly $6!!

HOW TO TURN SIX DOLLARS INTO SIX THOUSAND:
READING THIS COULD CHANGE YOUR LIFE! Wow!!
IT DOES WORK!

A little while back, I was browsing through
newsgroups, just like you
are
now, and came across an article similar to
this that said you could make

thousands of dollars within weeks with only
an initial investment of
$6.00!
So I thought, "Yeah right, this must be a
scam", but like most of us, I
was
curious, so I kept reading. Anyway, it said
that you send $1.00 to each
of
the 6 names and address stated in the
article. You then place your own
name
and address in the bottom of the list at #6,
and post the article in at
least 200 newsgroups.
(There are thousands) No catch, that was it.
So after thinking it over,
and
talking to a few people first, I thought
about trying it. I figured:
"What
have I got to lose except 6 stamps and
$6.00, right?" Then I invested
the

measly $6.00. Well GUESS WHAT!?...Within 7 days, I started getting money in the mail! I was shocked! I figured it would end soon, but the money just

kept coming in. In my first week, I made about $25.00. By the end of the

second week I had made a total of over $1,000.00! In the third week I had over 10,000.00 and it's still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in rapidly.
It's certainly worth $6.00, and 6 stamps, I have spent more than that on the lottery!! Let me tell you how

this works and most importantly, WHY it works... Also, make sure you print a copy of this article NOW, so you can get the information off of it as you need it. I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so easy!
Six Bucks and Six stamps... not a big deal to get lots more $$$$. IT WORKS!!!!
Suggestion: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the money come in! It's easy.
It's legal. And, your investment is only $6.00 (Plus postage).

IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is 99% no risk - it really works! If all of the following

instructions
are adhered to, you will receive
extraordinary dividends.

PLEASE NOTE:
Please follow these directions EXACTLY, and
$50,000 or more can be yours
in
20
to 60 days. This program remains successful
because of the honesty and
integrity of the participants. Please
continue its success by carefully
adhering to the instructions.
You will now become part of the Mail Order
business. In this business
your
product is not solid and tangible, it's a
service. You are in the
business
of developing Mailing Lists. Many large
corporations are happy to pay
big
bucks for quality lists. However, the money
made from the mailing lists
is
made from people like you and me asking to
be included in that list.

Here are the 4 EASY, EASY, EASY steps to
success:

STEP 1: Get 6 separate pieces of paper and
write the following on each
piece
of paper "PLEASE PUT ME ON YOUR MAILING
LIST."
Now get 6 US $1.00 bills and place ONE
inside EACH of the 6 pieces of
paper
so the
bill will not be seen through the envelope
(to prevent thievery).

Next, place one paper in each of the 6
envelopes and seal them. You
should
now have 6 sealed envelopes, each with a
piece of paper stating the
above
phrase, your name and address, and a $1.00

bill. What you are doing is
creating a service. THIS IS ABSOLUTELY
LEGAL! You are requesting a
legitimate service and you are paying for
it! Like most of us I was a
little
skeptical and a little worried about the
legal aspects of it all. So I
checked it out with the U.S. Post Office
(1-800-725-2161) and they
confirmed
that it is indeed legal. Mail the 6
envelopes to the following
addresses:

1) Sue Wagner
608 First Avenue
Altoona, PA 16602

2) C. Mangan
503 Oak Ave NW
Elkader, IA 52043

3) Richard Powers
748 Battlefield Blvd. South
Chesapeake, Va. 23322

4) Ryan Palmer
6595 380th Ct.
North Branch, Mn 55056

5)Susan Moreland
233 cr 190
Longbranch, TX 75669

6)Carrie McDonnell
3130-109 Ave S.W.
Calgary, AB Canada
T2W 3H2

STEP 2: Now, you do not need to re-type this
entire letter . Simply put
your
cursor at the beginning of this letter and
drag your cursor to the
bottom of
this document, and select 'copy' from the
edit menu(or right mouse click
and
choose "copy"). This will copy the entire
letter into the computer's
memory

temporarily. Now click "Start" then
"accessories" then "wordpad" Open a

blank 'notepad' file and place your cursor
at the top of the blank page.

>From the 'edit' menu select 'paste'.(or
right mouse click and choose
"paste") This will paste a copy of the
letter into notepad so that you
can
add your name to the list. Take the #1 name
off the list that you see
above,(to do so, put your cursor at the end
of the address of the FIRST
(#1)
address and click "backspace" until name and
address are gone.) Change
the
other numbers to one lower number (6
becomes 5, 5 becomes 4, etc...) by

putting your cursor on the right side of
each number and pushing
backspace
one time, then type the new number and add
YOUR Name as number 6 on the
list. (when you add your name it may be
double spaced... thats ok.)

STEP 3:. Now, post your amended article to
at least 200 newsgroups (I
think
there are close to 24,000 groups). All you
need is 200,
but remember, the more you post, the more
money you make! You won't get
very
much unless you post like crazy. :) This is
perfectly legal! If you have
any
doubts, refer to Title 18 Sec. 1302 & 1341
of the Postal lottery laws.
Keep
a copy of these steps for yourself and,
whenever you need money, you can

use it again, and again.

PLEASE REMEMBER that this program remains
successful because of the
honesty

and integrity of the participants and by
their carefully adhering to the

directions. Look at it this way. If you are
of integrity, the program
will
continue and the money that so many others
have received will come your
way.

NOTE:
Iit might be a good idea to wrap the $1 bill
in dark paper to reduce the

risk of mail theft.) As each post is
downloaded and the directions
carefully
followed, six members will be
reimbursed for their participation as a List
Developer with one dollar
each.
Your name will move up the list so that when
your name reaches the #1
position you will be receiving thousands of
dollars in CASH!!! What an
opportunity for only $6.00 ($1.00 for each
of the first six people
listed
above) Send it now. Add your own name to the
list and you're in
business!

---EASY STEP BY STEP DIRECTIONS ----- FOR
HOW TO POST TO
NEWSGROUPS------------

2792. 706 MKII POOR FM RX AFTER + or - 5 Minut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 16:50:17 UTC
From: fancier <fancier@hongkong.com>
Message-ID: <39f9ba28$1@newsgate.hknet.com>
Source record: 69971

Hi,

My IC-706 MKII after warm few minutes ,the FM RX lost sensitivity (in all bands), only strong signals, are receive. The problem is not in front end. If change to SSB, RTTY, AM or FM Wide is OK. The problem is only in NARROW FM and Normal FM, the TX is OK all time. I turn off, after 10 minutes I turn on again and is OK for + or - 5 minutes. Warm and the cycle repet again.

Thanks and best 73's

2793. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 16:51:38 UTC
From: dconti2@bellatlantic.net
Message-ID: <39f9b1ba.1241030@news5.bellatlantic.net>
Source record: 69970

OH FOR HEAVEN'S SAKE.....IS THIS STILL GOING ON?

>
>Murray - Jeff
>
>This may be the last day I'm going to see either of you guys on this
>newsgroup. If you both don't arrange something to fix this problem by the
>end of the day, both of you are going to end up filtered out.
>
>PLEASE resolve this now!
>
>--
>Thanks,
>Alex
>
>KC0AK
>Independence, MN 55357
>USA
>
>
>

2794. Re: 706 MKII POOR FM RX AFTER + or - 5 Minut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 16:56:24 UTC
From: fancier <fancier@hongkong.com>
Message-ID: <39f9bb96$1@newsgate.hknet.com>
Source record: 69972

"fancier" <fancier@hongkong.com> ���g��l��
news:39f9ba28$1@newsgate.hknet.com...
> Hi,
>
> My IC-706 MKII after warm few minutes ,the FM RX lost sensitivity (in all
> bands), only strong signals, are receive. The problem is not in front end.
> If change to SSB, RTTY, AM or FM Wide is OK. The problem is only in NARROW
> FM and Normal FM, the TX is OK all time. I turn off, after 10 minutes I
turn
> on again and is OK for + or - 5 minutes. Warm and the cycle repet again.
>
> Thanks and best 73's
>
>
>

2795. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 17:59:12 UTC
From: radiofreq0@aol.com
Message-ID: <20001027135912.09112.00002190@ng-ch1.aol.com>
Source record: 69973

I did not bring this to the court of public opinion.Murray did.
You are not reading the threads properly.
Murray was the first to go public.
I merely told him I would post the thread, in a private email to him. He
CONTINUED TO THREATENE ME, CHANGING FROM DR JEKAL to MR HYDE!! BACK AND FORTH>
Making an offer then changing his mind.
No offense, but your opinion is not based on the objective facts as presented
to you in the threads.
ARE ALL OF YOU CORRUPT, OR JUST ILLITERATE?
Read the thread ACCURATLY.
No offense, but you are NOT READING IT ACCURATLY NOR CHRONOLOGICALLY!!!!
He posted first!
This is not the behaiviour of an HONEST BUSINESS MAN!!!!!
I am sick of having to respond to ya'alls
lack of ....
Jeff

2796. Wanted:two potentiomters for TR-751E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 19:49:55 UTC
From: Aleksandar Stamenkovic <emadu@eunet.yu>
Message-ID: <8tcmj1$5lm$1@SOLAIR2.EUnet.yu>
Source record: 69975

Were I by potentiometers SQL&VOL and RIT&RF gain for Kenwood
all mode VHF TR-751 transmiter.

Thanks advance Alexander

2797. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 19:53:33 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <V4lK5.2580$925.75219@news.direcpc.com>
Source record: 69974

> This may be the last day I'm going to see either of you guys on this
> newsgroup. If you both don't arrange something to fix this problem by the
> end of the day, both of you are going to end up filtered out.
>
> PLEASE resolve this now!

Ditto that...................

2798. For Sale NEW 7036 (6BE6) tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 21:29:06 UTC
From: Larry Saletzki <wa9vrh@ocslink.com>
Message-ID: <8tcs2mjrd1@news.dpc.net>
Source record: 69976
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale NEW 7036 (6BE6) tubes.
The boxes have the following information on them:
5960-00-074-4833 ELECTRON TUBE
1 EACH DLA900-82-G-0017-005
A-3/83 GE-7036 GENERAL ELECTRIC CO. Tubes are 5 to a sleeve.
The 7036 is electrically the same as the 6BE6 but it physically
taller. It is the same height as a 6AQ5 so tubes shields will
not fit from a 6BE6.
$10.00 per sleeve plus $3.20 priorty mail shipping U.S. locations only.
1-4 sleeves $3.20 priority mail shipping
4-8 sleeves $6.20 priority mail shipping
Thanks Larry WA9VRH

2799. ICOM 725 FM board hookup HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 21:41:33 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <39f9f74e$1_1@news.pacifier.com>
Source record: 69977

HI,
I am trying to hook up the ICOM UI7 fm/am board in my 725 and had a question.
Hooking up the J21 and J 22 wires were no problem but I am having trouble finding J5.
Is it marked. It shows in the diagram that it is on the control unit but there are nothing marking the j5 that I can see. Any help would be appreciated!!
Thanks
Gary
N7GB

2800. Re: plectron tone gen

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 22:20:31 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <39F9FFAF.D6C82FE3@i-55.com>
Source record: 69979

Contact Zetron, the have encoders that will work.

Jim

n7dal@my-deja.com wrote:

> I am looking for a Plectron Two-Tone generator. I believe Motorola made
> one as did AIE. What are the model numbers and second-hand prices
> roughly?
> Thanks.
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2801. Want ATAS Antenna & Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 22:21:21 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39F9FFE1.8CCE9352@hamtrader.cc>
Source record: 69978

I am looking for a good ATAS antenna for my Yaesu FT-100. I would also
like to buy a duplexer so I can use the antenna for 1.8-440 meg.
Thanks
Hamtrader
http://www.hamtrader.cc

2802. WTB:FT100/ATAS100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 22:33:47 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <donK5.61$xe.40327@news1.iquest.net>
Source record: 69980

im looking for a nice Yaesu FT100/ATAS100 combo
would except FT100 alone

--
Thanks
Monte k9dzd@iquest.net

2803. Re: Murray Neece: GOOD GUY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 22:37:45 UTC
From: hawaiisbigsignal@aol.com
Message-ID: <20001027183745.06047.00001687@ng-cj1.aol.com>
Source record: 69981

i think murray must be boneing
jeffs xyl. why else would he make
such a stink about nothing

2804. Re: Murray Neece: common THUG?, you be the judge,in his own words

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 22:38:27 UTC
From: hawaiisbigsignal@aol.com
Message-ID: <20001027183827.06047.00001688@ng-cj1.aol.com>
Source record: 69982

is murray boneing your xyl or something. get over it!!

2805. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 22:39:10 UTC
From: hawaiisbigsignal@aol.com
Message-ID: <20001027183910.06047.00001689@ng-cj1.aol.com>
Source record: 69983

what does your wife and children have
to do with the tuner??

2806. Lafayette HA50 Receiver for auction on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 22:56:49 UTC
From: AHMED HUMAYUN <humayuna@home.com>
Message-ID: <39FA07E5.51F524EC@home.com>
Source record: 69984
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap

hi,
I have for sale a Lafayette FM Communication receiver on ebay. If
interested please take a look.
thank you.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480093052

2807. Lafayette HA-50 Communication receiver for Auction

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 23:00:03 UTC
From: AHMED HUMAYUN <humayuna@home.com>
Message-ID: <39FA08A6.1B16B83B@home.com>
Source record: 69985

hi,
I have for sale a Lafayette FM Communication receiver on ebay. If
interested please take a look.
thank you.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480093052

2808. Re: Anyone familiar with FT-990...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 23:18:53 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <gs2kvsgb5hjg5snh8t1jk68fbjttgrupap@4ax.com>
Source record: 69986

Mine shows "normal" reading verified by an Icom 706 and an Ft-890,
and Ft-847...all read the same incoming signals.

Zero S meter adjustment is VR-2005 located on top edge of IF Unit.
Adjust VR-2006 for S9 + 60dB....

2809. Heathkit SB-220/SB-221 Parts For Sale:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-27 23:44:32 UTC
From: yardleyite@aol.com
Message-ID: <20001027194432.21601.00000147@ng-mj1.aol.com>
Source record: 69987

I have two new in wrapper SB-221 Bandswitches, Centralab part # 4631338 for $65.00 each pluis shipping, and one Motorola zener diode Motorola part # SZ2147-82 for a SB-220 for $10.00 shipping included. It may also work in a SB-221.

If interested please contact me. Thank you for reading this message.
73 de Joe N3IBX

2810. FS: Icom IC-707

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 00:05:24 UTC
From: gbrown@nc.rr.com
Message-ID: <39fa1838.3673066@news-server>
Source record: 69988

I have a mint IC-707, with
no scratches, blemishes or mods, with original manual and
mic. Non-smoker, very little use.
I just got a deal on a 746, so this is an extra rig
I need to sell ASAP. I can send some pictures, if wanted.

$450 delivered in the U.S.

73,

K4GPB

Gary Brown

2811. Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:05:39 UTC
From: dr.dongle@juno.com
Message-ID: <8tdc9hohh1@nnrp1.deja.com>
Source record: 69990

I need the Freq's for the Civil Air Patrol that are on eather side of
the 2M band.

Thanks

dr.d

--
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-
Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

2812. Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:22:05 UTC
From: Adam <radar_radio@yahoo.com>
Message-ID: <svkds86f2oolfa@corp.supernews.com>
Source record: 69989
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello everyone. I'm fairly new to HF and have a few questions about my antenna setup.

1. I have a G5RV Dipole up about 40' set up as an inverted "v", and use it on 10-80 meters with an external tuner. I just got a new rig with a built-in autotuner. My question is: will the autotuner handle the SWR of the G5RV as well as my manual tuner does, or will I be better off to continue using the manual tuner? II have heard that autotuners have a low tolerance to high SWR, and in some spots, the SWR on the G5RV is very high (3.1+).

2. How far should the ladderline and coax be from the leg of my tower? Do the "arms" of the antenna have to be in a V shape, or can I string them to fit my lot (If I do a V config., one arm hangs about 10' above my telephone line, and I don't want to do that).

3. I notice that on 40 and especially 80 meters, I get RFI on our TV's and phones as well as radios, but only on occasion. Would installing a good low-pass filter help to resolve this situation, or should I look into installing line and high-pass filters on the effected equipment?

Any information would be greatly appreciated!

Thanks
Adam

2813. TWS 374 ETO anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:33:13 UTC
From: KM5M <KM5M@KM5M.NET>
Message-ID: <KM5M-205D09.21331327102000@news.hal-pc.org>
Source record: 69899

Hi all,

My good friend TR8XX is looking for some info on the TWS 374 made by ETO
some years ago. Can anyone suggest sites where info would be available?

Thanks

Laurent F5JTL/KM5M (please send email to km5m@km5m.net)

2814. FS: PATCOMM PC-16000E, Latest, 3 months old & Mint!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:39:32 UTC
From: rlucch2098@aol.com
Message-ID: <20001027223932.04615.00000789@ng-ct1.aol.com>
Source record: 69991

Hi Fellas;
I have for SALE:
Patcomm PC-16000E Transceiver, 160 to 10 meters, General Coverage receive, collins filters, SSB, CW, RTTY, AM. Made here on Long Island, Built in VSWR metering, Comes with manual, box, dc cable, Hand mike and Keyboard. Yes, keyboard as it decodes RTTY & CW right on the display plus will transmit same. all as new, mint!
List is $1799.
NEW Cost is $1499.
NOW SHIPPED for $1000.00ppd!
Heres the URL for much more info>>
http://www.patcommradio.com/webdoc2.htm
Thanks es 73....Rich WA2RQY (1961)
RLUCCH2098@aol.com
"Keep those heaters on"

2815. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:45:58 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39FA3DC8.DD400A94@sccoast.net>
Source record: 69992

RadioFreq0 wrote:
>
> No offense, but your opinion is not based
> on the objective facts as presented
> to you in the threads.
> ARE ALL OF YOU CORRUPT, OR JUST ILLITERATE?
> Read the thread ACCURATLY.
> No offense, but you are NOT READING IT
> ACCURATLY NOR CHRONOLOGICALLY!!!!

While I can't speak for the others, I'm reading exactly what you posted (not anything Murray has posted - I never heard of Murray until I read your message). And, from what you have posted, I still think you are the one who is wrong in this. But, at this point, you're so entrenched in your position you simply cannot see it that way.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2816. FA:(2)EF JOHNSON #210 Ceramic Sockets@$9.99 No Bids!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:46:23 UTC
From: rlucch2098@aol.com
Message-ID: <20001027224623.04615.00000790@ng-ct1.aol.com>
Source record: 69993

NoReserve, super clear pics, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476733490
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2817. fa: NEW Dow-Key Relay, Cost $190 @a big $26.00 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:49:04 UTC
From: rlucch2098@aol.com
Message-ID: <20001027224904.04615.00000795@ng-ct1.aol.com>
Source record: 69994

LoReserve, super clear pics, Ends Sunday night>>Coaxial antenna Rf type with
"N" connectors, 26.5vdc(or 24vdc)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476771958
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2818. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:50:30 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39FA3ED8.A5BC4EBF@sccoast.net>
Source record: 69995

dr.dongle@juno.com wrote:
>
> I need the Freq's for the Civil Air Patrol that are on eather side of
> the 2M band.

Why don't you contact your local Civil Air Patrol and ask them exactly
which frequencies they use? The frequencies are not a big secret, so
I'm sure they'll give them to you.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2819. FA: RARE Lafayette external BFO, mint @$12.50, 2-days!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:50:48 UTC
From: rlucch2098@aol.com
Message-ID: <20001027225048.04615.00000796@ng-ct1.aol.com>
Source record: 69996

LoReserve, super clear pics, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476804613
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2820. fa: Signal Corps AC Line Compensator w/cables, Like-New

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:52:57 UTC
From: rlucch2098@aol.com
Message-ID: <20001027225257.04615.00000801@ng-ct1.aol.com>
Source record: 69997

LoReserve, super clear pics, Ends Sunday night>>Only at $10.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476828664
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2821. fa: Beautiful POLY-COMM 6 AM Transceiver@$46, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 02:55:04 UTC
From: rlucch2098@aol.com
Message-ID: <20001027225504.04615.00000802@ng-ct1.aol.com>
Source record: 69898

NoReserve, super clear pics, Ends Sunday night>>Collectors! You owe it to your selves to see this one>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476926812
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2822. FS: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 03:25:38 UTC
From: knesbitt <knesbitt@nucleus.com>
Message-ID: <39fa4915$1@news.nucleus.com>
Source record: 69900
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.equipment,rec.radio.swap

For Sale:
Kachina 505DSP transceiver. May, 2000 production. Perfect condition in every respect.
Radio is equipped with the following features;
AT2 auto-tuner
505ETX Extended transmit response option (4 KHz selectable).
505RPF Receiver Preselector Filter.
505XHS Extra high stability crystal oven option.

Also includes the latest firmware (ver. 4.29), and new control software (ver. 4.21).
Radio comes complete with control head, software disks, operators manual, plus cables and connectors.
Asking $1750.00 (+ship) USD.

Kirb, VE6IV

2823. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 03:45:10 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39FA4BC6.5098@bellsouth.net>
Source record: 69901

Dwight,

They may or may not. Since CAP went even more into USAF control and
NTIA, they are not supposed to be revealed by members. True, they are
in the public domain, it's just that Nat. HQ has forbidden members from
revealing them. Don't know why, but MARS members are told not to,
either.

73
Jerry
K4KWH

Dwight Stewart wrote:
>
> dr.dongle@juno.com wrote:
> >
> > I need the Freq's for the Civil Air Patrol that are on eather side of
> > the 2M band.
>
> Why don't you contact your local Civil Air Patrol and ask them exactly
> which frequencies they use? The frequencies are not a big secret, so
> I'm sure they'll give them to you.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

2824. Re: For Sale NEW 7036 (6BE6) tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 05:54:13 UTC
From: scott_evans50@hotmail.com
Message-ID: <8tdpm4$26e$1@nnrp1.deja.com>
Source record: 69902
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

In article <8tcs2mjrd1@news.dpc.net>,
"Larry Saletzki" <wa9vrh@ocslink.com> wrote:
> For Sale NEW 7036 (6BE6) tubes.
> The boxes have the following information on them:
> 5960-00-074-4833 ELECTRON TUBE
> 1 EACH DLA900-82-G-0017-005
> A-3/83 GE-7036 GENERAL ELECTRIC CO. Tubes are 5 to a sleeve.
> The 7036 is electrically the same as the 6BE6 but it physically
> taller. It is the same height as a 6AQ5 so tubes shields will
> not fit from a 6BE6.
> $10.00 per sleeve plus $3.20 priorty mail shipping U.S. locations
only.
> 1-4 sleeves $3.20 priority mail shipping
> 4-8 sleeves $6.20 priority mail shipping
> Thanks Larry WA9VRH

For all you R-390A/URR receiver owners out there these tubes will
work for the internal SSB conversion. The web page with the information
is at http://www.eagle.ca/~harry/ba/r390a/r390assb.htm I did this mod
to an EAC R-390A/URR and it now performs very well when receiving SSB.
You only need one tube per R-390A/URR but if your like me you might be
able to use an entire sleeve on several R-390A's!
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2825. Re: alinco or mfj?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 12:40:46 UTC
From: aa3ii@aol.com
Message-ID: <20001028084046.23516.00000106@ng-ma1.aol.com>
Source record: 69903

>Alinco DM340MVT or the MFJ
>4035MV. I would like to hear good and bad experiences to help me

I've got the MFJ 4035MV. My Alinco DX70-TH requires 30 Amp Continuous. Use it for 2 meter rig and Garmin GPS also. No problem, turn it on and run.

aa3ii@aol.com

2826. FS Kenwood TMV7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 14:01:12 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <I_AK5.12791$xJ4.495034@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69904

Bought in march has separation kit and programming cable 370 shipped in the continental us. It is modified and Mint
Tom

2827. F.S. Yaesu FT51RH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 15:18:30 UTC
From: M Gouin <Gouin@Home.Com>
Message-ID: <a7CK5.77810$1_.13967858@news1.rdc1.az.home.com>
Source record: 69905

For sale, Yaesu FT 51RH dual band hand held complete with box and manual.
This is the high power model with the following features.

Dual in-band receive
Spectrum scope
120 memories

$225.00 plus shipping

PayPal OK

2828. F.S. Yaesu FT51RH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 15:19:35 UTC
From: M Gouin <Gouin@Home.Com>
Message-ID: <b8CK5.77811$1_.13968448@news1.rdc1.az.home.com>
Source record: 69906

For sale, Yaesu FT 51RH dual band hand held complete with box and manual.
This is the high power model with the following features.

Dual in-band receive
Spectrum scope
120 memories

$225.00 plus shipping

PayPal OK

2829. F. S. Heathkit HO-10 and HO-13

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 15:30:52 UTC
From: M Gouin <Gouin@Home.Com>
Message-ID: <MiCK5.77817$1_.13973015@news1.rdc1.az.home.com>
Source record: 69907

For Sale Heathkit HO-10 monitor scope and HO-13 Pan adapter. Both in very good shape. I have photo copies of the manuals. I want to sell both units together.

$250 plus shipping.

PayPal OK

2830. Icom UT-55

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 15:53:43 UTC
From: Don Breazile <don@breazile.com>
Message-ID: <ojtlvso3n1m33r44k4ie3tl4q0scf9lsep@4ax.com>
Source record: 69908

```
For sale
Icom UT-55 dtmf encoder / decoder unit
50.00 shipped
paypal is fine
```

2831. Re: Radio Shack HTX-10-service info or schematic needed.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 16:44:13 UTC
From: garneval@aol.com
Message-ID: <20001028124413.04594.00000495@ng-fq1.aol.com>
Source record: 69909

rf limited sells a radio called the magnum 257 that is essentially the same rig as the htx 10 but it goes on the cb band they also sell a version with a 150 watt linear.Incidently I have an ht x 10 and want to swap for a 40 or 30 meter qrp rig anyone interested?e mail gary at garneval@aol.com tnx

2832. FA: Drake T4X-C, AC-4, MS-4 and DX-Engineering Speech Processor for Drake

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 16:59:20 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <5h1mvsoqr9ei0efitn35p5amp3o4v9uk4b@4ax.com>
Source record: 69910
Cross-posted to:
ec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have four nice items on Ebay for sale. The T4X-C auction
end Saturday October 28 at about 7:00 PM California time, and the
others end on Sunday, October 29 from about 6:15 to 6:45 PM California
time.

Drake T4X-C: Excellent, L@@k
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=477911482

DX Engineering Speech Processor for Drake
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=478931596

Drake AC-4 Power Supply: Guaranteed!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=478953755

Drake MS-4 Speaker: Excellent!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=478969726

At the present time, the T4X-C is at $150, the DX-Eng is at $160, the
AC-4 is at $50, and the MS-4 is at $50.

All items are fully satisfaction guaranteed.

Thanks for your interest and good luck with your bidding. You can
email questions to NeilR@innermedia.com

Regards;
Neil

2833. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 17:13:35 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39FB0923.635C0817@sccoast.net>
Source record: 69911

Jerry Oxendine wrote:
>
> Dwight,
>
> They may or may not. Since CAP went
> even more into USAF control and
> NTIA, they are not supposed to be
> revealed by members. True, they are
> in the public domain, it's just that
> Nat. HQ has forbidden members from
> revealing them. Don't know why, but
> MARS members are told not to, either.

Well, ain't that a load of crap. Okay, if they want to be that way, here are some of the frequencies that I know of...

122.9000 (AM) Air Training
123.1000 (AM) Air Search & Rescue
143.1000 (FM) F-1 (repeater in)
148.1500 (FM) F-1 (repeater out)
143.7500 (FM) F-2 (repeater in)
143.1250 (FM) F-2 (repeater out)
148.1375 (FM) Local Operations
149.5375 (FM) Air Operations
149.8950 (FM) Packet
121.6000 (AM) Training Beacon
148.1500 (FM) National Simplex

If you search around those frequencies, especially when something is going on (training, etc), you'll easily find other frequencies. You can also find others listed at various places on the internet.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2834. Re: Who Loves You?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 17:47:11 UTC
From: clfastback@aol.com
Message-ID: <20001028134711.10393.00000898@ng-mf1.aol.com>
Source record: 69912

Sounds like a love lin to me .

2835. Re: Icom 781's discontinued

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 17:51:51 UTC
From: clfastback@aol.com
Message-ID: <20001028135151.10393.00000900@ng-mf1.aol.com>
Source record: 69913

No code sounds good to me . l seen too lazy to go to a class and learn . l will just have to be happy with my free banding !
Stop by sometime and see how well mannered most of us are . 27.425 LSB

2836. Re: Icom 781's discontinued

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 18:02:54 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <ixEK5.3099$a7.189386@news1.rdc1.il.home.com>
Source record: 69914

Let's see how big a fine we can get for you!

--
Please reply to eldowdy@home.com. Spam is a pain!

"CLFASTBACK" <clfastback@aol.com> wrote in message
news:20001028135151.10393.00000900@ng-mf1.aol.com...
> No code sounds good to me . l seen too lazy to go to a class and learn . l
will
> just have to be happy with my free banding !
> Stop by sometime and see how well mannered most of us are . 27.425 LSB

2837. WTD: Kenwood VOX-1 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 18:10:32 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <39FB1699.6306@silverstar.com>
Source record: 69915

Anyone out there have schematic for Kenwood VOX-1?

Found this at swap meet but someone did some Rube Goldberging internally
and I need to know the original wiring to remove without screwing it up.

2838. Re: Anyone familiar with FT-990...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 18:41:53 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <39fb1dbb.11680199@news1.pei.sympatico.ca>
Source record: 69916

ThomasS <trailortramp@yahoo.com> wrote:

>
>Mine shows "normal" reading verified by an Icom 706 and an Ft-890,
>and Ft-847...all read the same incoming signals.
>
>Zero S meter adjustment is VR-2005 located on top edge of IF Unit.
>Adjust VR-2006 for S9 + 60dB....
>
Thanks Thomas...

2839. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 18:41:59 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <39fb1dc0.11685185@news1.pei.sympatico.ca>
Source record: 69917
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Walt Davidson <junkmail@redhotant.net> wrote:

>On Fri, 27 Oct 2000 21:22:05 -0500, "Adam" <radar_radio@yahoo.com>
>wrote:
>
>>1. I have a G5RV Dipole up about 40' set up as an inverted "v", and use it
>>on 10-80 meters with an external tuner. I just got a new rig with a built-in
>>autotuner. My question is: will the autotuner handle the SWR of the G5RV as
>>well as my manual tuner does, or will I be better off to continue using the
>>manual tuner? II have heard that autotuners have a low tolerance to high
>>SWR, and in some spots, the SWR on the G5RV is very high (3.1+).
>
>An external tuner will generally be better than an autotuner. If you
>have an external one, use it.

Yes, I agree with what Walt here says...I have a G5RV and use it with an FT-990 which has an autotuner and it works fine, my ant has several spots with swr over 3:1 and the tuner handles it fine...just for your info...

2840. Alinco DX 70 T & TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 19:02:09 UTC
From: kc2dwp@aol.com
Message-ID: <20001028150209.18836.00000605@ng-fi1.aol.com>
Source record: 69918

Greetings,

I'm looking for comments on the Alinco DX 70 T & TH.

Thanks,
Joe - KR2V

2841. Yaesu VX-1 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 19:25:20 UTC
From: Jim <headbanger@pobox.com>
Message-ID: <KKFK5.4136$qR3.1415471@homer.alpha.net>
Source record: 69919

Howdy.

My Yaesu VX-1 shuts itself off if you look at it crosseyed. If you pick it up, put it on your belt, or set it on its bottom, it clicks and shuts off.

I think I've got this narrowed down to the trapdoor arrangement of the battery compartment. THere's a little door that unlatches and swings down so you can stick the battery pack in it. I use the AA battery adapter that is the same size as the Li battery that comes with the unit.

It looks like there's some kind of an electrical contact on the hinge side of this trapdoor that has an intermittent connection. When that connection breaks, the radio is instantly off.

Anyone else have this problem -- and how did you fix it?

Thanks and 73

Jim

2842. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 19:32:08 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <mdamvsolkikifen9dq9tf8j41b6vvlbs6c@4ax.com>
Source record: 69920

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2843. FS: FT-757 GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 20:26:21 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <AA0D8CF4709857B6.940DA833EC8A1234.08CA40E7A57CF2FB@lp.airnews.net>
Source record: 69921

Have real nice FT-757 GX with mike, manual and power cord.....$395 plus shipping .... looks and works great....tom

wq5j@airmail.net

2844. FS: TS-950SDX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 20:28:04 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <97559A8B0EFCA67E.11A30C11E31B4352.1066EE2EB68BD77F@lp.airnews.net>
Source record: 69922

Beautiful condition, box, mike and manual .... $2450 plus shipping ....

thanks, Tom, WQ5J,

wq5j@airmail.net

2845. FS: FT-920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 20:29:14 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <A230E20E8ACB4F5B.309A0048456C5D4C.D3E8562A20E3FA1C@lp.airnews.net>
Source record: 69923

Have beautiful FT-920 with original box, mike and manual and power cord ....
$1095 plus shipping]

thanks, Tom, WQ5J

wq5j@airmail.net

2846. Heil Pro-Micro with IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 21:19:56 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <8tfftn$860$1@nnrp1.deja.com>
Source record: 69924

Greetings,

I will be getting a Heil Pro-Micro boomset/headphones to go with my IC-706mkIIG radio. The mic will have the HC-5 cartridge installed.

I am hoping someone has already used this combination and can answer some questions.

Is the Heil in-line mic amplifier (HMP) necessary or desirable for proper operation on the 706?

Any advice regarding the setting of the 706 mic gain or ALC?

Thanks and 73, TR
W7TRX

Sent via Deja.com http://www.deja.com/
Before you buy.

2847. FA:Lots of Radios and Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 23:05:48 UTC
From: crader@townsqr.com
Message-ID: <8tfm4acou1@nnrp1.deja.com>
Source record: 69925

Check out my auctions. I have lots of GE radios up right now and also have some test equipment on also. I will be having lots of stuff over the next month or so. So bookmark it and check back often.

Thanks for your time.

Sent via Deja.com http://www.deja.com/
Before you buy.

2848. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-28 23:56:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39FB6790.5CA5@bellsouth.net>
Source record: 69926

Well,

Like I said, they are in the public domain--always have been. But at USAF's direction, CAP members are ordered not to reveal them. I don't care if somebody finds them, and I doubt anyone else in CAP would either. It's just that we can't tell them ourselves. That's all.

BTW, at least one of the frequencies you posted is wrong. Hee! Hee!

While you're at it, why don't you post the HF frequencies? I can't.

Best 73

Jerry
K4KWH
36 year member CAP

Dwight Stewart wrote:
>

>
> Well, ain't that a load of crap. Okay, if they want to be that way,
> here are some of the frequencies that I know of...
>
> 122.9000 (AM) Air Training
> 123.1000 (AM) Air Search & Rescue
> 143.1000 (FM) F-1 (repeater in)
> 148.1500 (FM) F-1 (repeater out)
> 143.7500 (FM) F-2 (repeater in)
> 143.1250 (FM) F-2 (repeater out)
> 148.1375 (FM) Local Operations
> 149.5375 (FM) Air Operations
> 149.8950 (FM) Packet
> 121.6000 (AM) Training Beacon
> 148.1500 (FM) National Simplex
>
> If you search around those frequencies, especially when something is
> going on (training, etc), you'll easily find other frequencies. You can
> also find others listed at various places on the internet.
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

2849. Re: WHOLESALER IMPORTER/EXPORTER NEEDED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 00:14:17 UTC
From: cthomas1st@my-deja.com
Message-ID: <8tfq4mfoj1@nnrp1.deja.com>
Source record: 69928

In article
<4A8A59F2BDCDD311BFC800508BA36AC80515BE0F@www.indianarep.com>,
"jimmy john" <jj@sandwitch.org> wrote:
> I'll do it, just start sending the money (small bills, pplease).

When you get yours let me know so I will aply.
I get big bills though, you think he will go for it?

C Thomas
>
> FMRNYCER <fmrnycer@aol.com> wrote in message
> news:20001024085831.08643.00000229@ng-da1.aol.com...
> > RETAILER NEEDS WHOLESALER IMPORTER/EXPORTER. NO TERMS NEEDED. WILL
PAY
> IN
> > ADVANCE
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2850. FS BIRD + SLUGS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 00:28:31 UTC
From: dentronman
Message-ID: <PaKK5.674$UO3.43124@newsfeed.intelenet.net>
Source record: 69929
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

bird 43 in good shape with a 500C and 1000e slugs are barley used. Meter has been sanded and repainted works perfect. 200.00 shipped Firm. pay pal excepted.
w9jcm

2851. Re: Yaesu VX-1 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 00:43:14 UTC
From: Jim <headbanger@pobox.com>
Message-ID: <PoKK5.4155$qR3.1423724@homer.alpha.net>
Source record: 69930

Well, I may have solved this problem myself -- so, if anyone else has the problem and reads this, maybe it will help.

It seemed as if the intermittent connection was at the hinge end of the trapdoor arrangement, so I looked there, and found a little spoon-like extension of what would be the baseplate of the battery compartment. I took a little screwdriver and bent this structure up just a little, teeny bit, and that seems to have done the trick.

Jim

Jim wrote in message ...

>Howdy.
>
>My Yaesu VX-1 shuts itself off if you look at it crosseyed. If you pick it
>up, put it on your belt, or set it on its bottom, it clicks and shuts off.
>

2852. Disabled person looking for ARRL video Technician course

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 00:44:40 UTC
From: Charles Hunter <"crhunter(nospam)"@idirect.com>
Message-ID: <39FB7380.1785028E@idirect.com>
Source record: 69931

Disabled person looking for ARRL video technician course to learn ham radio

Please remove (nospam) to reply

2853. Re: Foreward from QTH...BEWARE KB2WWK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 00:44:49 UTC
From: Jim <headbanger@pobox.com>
Message-ID: <EqKK5.4156$qR3.1423613@homer.alpha.net>
Source record: 69932
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

BAD CHEETER!!!

(You see? That's why I'm not a cat person.)
Murray Neece wrote in message <39F4DF4F.7BC214A5@qth.com>...

>DO NOT DEAL WITH THIS GUY WHAT A LIAR AND A CHEETER DON'T TRUST THIS GUY
HE'S A THIEF

2854. FS: Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 01:30:08 UTC
From: wz1u@aol.com
Message-ID: <20001028213008.04883.00002450@ng-cc1.aol.com>
Source record: 69933

I have for sale in excellent condition a Kenwood TS-430S.....It covers 10-160 meters and puts out 100 watts and is general coverage.....Its all solid state and a late model, serial number in the 8 million range.....I do not have the FM board or any optional filters and its from a non-smoker.....It comes with the manual with the original inner and outer cartons and also have the Kenwood hand microphone.....I will take $375 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve

2855. FS:High quality GPS antennas,$55,Free Shipping!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 01:51:22 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <39FB8211.C9683ED6@home.com>
Source record: 69934

I have for sale some high quality GPS antennas. These cost $145.00 new. Please check out the 3 pictures for full information. They all have white tops. 2.75 inch
wide X .75 inch thick. Antenna requires 5 volts DC and receives its power form the GPS unit like the Garmin GPSII,II+, III+ or any Garmin or other GPS unit that provide power up to the antenna. $55.00 includes FREE USPS Priority mail shipping in the USA only. BNC to BNC jumpers up to 10 feet are also available for a small additional charge. Customers can pay with US postal money orders-Western Union money orders and will ship in a few days, personal checks when it clears the bank. All units have been tested and are working. Have about half a
dozen to dispose of. If interested, send me an email! Thanks for your interest!

http://www.members.home.net/rlonn/net/gps1.jpg
http://www.members.home.net/rlonn/net/gps2.jpg
http://www.members.home.net/rlonn/net/gps3.jpg

2856. WTB: UNIDEN HR-2510 RADIOS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 02:55:14 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <0KJK5.1229$fv1.138955@news1.primary.net>
Source record: 69927
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail.

2857. Re: Icom csw-2100 software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 03:20:48 UTC
From: spollard887@my-deja.com
Message-ID: <8tg52cnbm1@nnrp1.deja.com>
Source record: 69937

In article <8taer3$c2n$1@nnrp1.deja.com>,
spollard887@my-deja.com wrote:
> Can anyone tell me where I might find a downloadable version of the
> software cs-2100 or csw-2100?
>
> Thanks shawn
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

I am still looking anyone got any ideas or a used one for sale?

thanks

Shawn
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2858. Trade Uniden Beartacker 800 MHZ BCT scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 03:21:11 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <9PMK5.285$n34.149112@nnrp1.sbc.net>
Source record: 69935
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a possible trade.. I have a Uniden Beartracker 800MHz BCT7 scanner in excellent condition.. It covers up to 956 MHz.. This scanner new list for $179.00.. I am in need of a few different items.. A Heathkit SB-614 station monitor, A Heathkit SB-634 station console, A Mirage in shack 6 meter preamp, or possibly a 2 meter mobil radio.. If anyone can help me these items and is either wanting to trade or sell please contact me.. Thanks

--
kroppel@swbell.net

2859. cs2100 software anyone got it for sale?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 03:23:22 UTC
From: spollard887@my-deja.com
Message-ID: <8tg575$nk0$1@nnrp1.deja.com>
Source record: 69936

Hi I am looking to buy software for my Icom 2100H. I need the versions CSW2100 or CS2100. Does anyone have it for sale or no where you can get it online? I also need the connecting cable OPC-478.

Thanks

Shawn

Sent via Deja.com http://www.deja.com/
Before you buy.

2860. Re: RS12/13 and RS15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 03:33:59 UTC
From: A Jury <gdbear1@juno.com>
Message-ID: <39FB9D0B.225E8C18@juno.com>
Source record: 69938

Thanks Tom, mode A is what I had in mind. Hope to work u! cu Art
kf7gd

2861. Need Service Manual - Alinco DR-110T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 03:44:00 UTC
From: wacoradiodoc@aol.com
Message-ID: <20001028234400.29393.00000574@ng-cm1.aol.com>
Source record: 69939

I am looking for a service manual for the Alinco DR-110T, or if someone would just look up a part number from theirs for me, that is all I really need. If you are interested in doing the latter, I need the part number of a surface mount transistor or IC that is located next to C29 on the back of the front panel display board. I can't tell exactly what it is since the component is burned and the silkscreen component ID is smudged. It could be Q4, but don't hold me to it.

Thanks for any help you can provide. Just e-mail your response.

2862. FS/FT: Alinco DJ-S11T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 05:07:30 UTC
From: mrbill@mrbill.net
Message-ID: <slrn8vnco8.3pa.mrbill@ohno.mrbill.net>
Source record: 69940

I've got an Alinco DJ-S11T mini-HT for sale/trade. Its only a couple of months old and has seen very little use (mostly used for listening in while I was waiting for my ticket to arrive, have only transmitted with it once or twice).

You can get these new for around $75-80; I figure this one is worth $50; I'd like to sell it for that or trade for other radio equipment of equivalent value (make an offer, any offer.. I just dont use this at all now that I have a Yaesu FT-1500M here at the house).

Bill

--
Bill Bradford
mrbill@mrbill.net
Austin, TX

2863. WinRadio Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 10:27:57 UTC
From: News Wolf <mabweb@hotmail.com>
Message-ID: <8tgu6fhum1@capella.worldonline.fr>
Source record: 69941

Greeting,

Anyone have the WINRADIO DIGITAL SUITE software for receivers card WR-1000i

Thanks
Bernard FE6089

Write me to : mabweb@worldonline.fr

2864. Re: 706 MKII POOR FM RX AFTER + or - 5 Minut

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 12:15:20 UTC
From: Martin J Hallsworth <Martin@g1gyc.demon.co.uk>
Message-ID: <972822674.28417.0.nnrp-02.9e98acde@news.demon.co.uk>
Source record: 69942

Hello there.

fancier wrote in message <39f9ba28$1@newsgate.hknet.com>...
>Hi,
>
>My IC-706 MKII after warm few minutes ,the FM RX lost sensitivity (in all
>bands), only strong signals, are receive. The problem is not in front end.
>If change to SSB, RTTY, AM or FM Wide is OK. The problem is only in NARROW
>FM and Normal FM, the TX is OK all time. I turn off, after 10 minutes I
turn
>on again and is OK for + or - 5 minutes. Warm and the cycle repet again.
>
>Thanks and best 73's
>

Some years ago I had a very similar problem with an Icom IC490 (70cm UHF)
set after a warm up time (20 minutes) complete loss of RX on FM switch to
SSB
or CW and RX is OK. FM TX ok.
at first the fault was thought to be "Lazy" Xtal in the FM IF that would
stop oscillating,
having changed the Xtal still had problem. So replaced FM IF IC (MC3359)
and problem was solved.
I do not know the workings of the IC706 but hope this will give you some
ideas where to look.

73 Martin G1GYC

2865. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 12:52:15 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <39FC1D7F.DA561A64@netdoor.com>
Source record: 69943
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Adam, As you well know, opinions on antennas are a dime a dozen, everybody has his favorite. I tell you from first hand experience (been there, done that, got the T-shirt to prove it) throw that G5RV away and just put you up an inverted V or a flattop for 80 mtrs feed it with coax (rg8x is light and will handle up to 600 watts and is inexpensive) Your'e autotuner will love the Vor strait dipole, and I will bet you will hear better and receive better signal reports.

Butch Magee KF5DE

Adam wrote:

> Hello everyone. I'm fairly new to HF and have a few questions about my
> antenna setup.
>
> 1. I have a G5RV Dipole up about 40' set up as an inverted "v", and use it
> on 10-80 meters with an external tuner. I just got a new rig with a built-in
> autotuner. My question is: will the autotuner handle the SWR of the G5RV as
> well as my manual tuner does, or will I be better off to continue using the
> manual tuner? II have heard that autotuners have a low tolerance to high
> SWR, and in some spots, the SWR on the G5RV is very high (3.1+).
>
> 2. How far should the ladderline and coax be from the leg of my tower? Do
> the "arms" of the antenna have to be in a V shape, or can I string them to
> fit my lot (If I do a V config., one arm hangs about 10' above my telephone
> line, and I don't want to do that).
>
> 3. I notice that on 40 and especially 80 meters, I get RFI on our TV's and
> phones as well as radios, but only on occasion. Would installing a good
> low-pass filter help to resolve this situation, or should I look into
> installing line and high-pass filters on the effected equipment?
>
> Any information would be greatly appreciated!
>
> Thanks
> Adam

2866. FS: Digital Voice Keyer DVK-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 13:09:04 UTC
From: wz1u@aol.com
Message-ID: <20001029080904.02458.00000258@ng-fy1.aol.com>
Source record: 69944

I have for sale a Digital Voice Keyer model DVK-100.....It was obtained from an estate auction and has not been tested.....It comes with the instruction sheet and the ac wall adapter.....I will take $20 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2867. Re: FT-757 GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 13:28:07 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <CF5EA1365C65364B.F18DAF81053E0F44.BB5A252C8A99BD19@lp.airnews.net>
Source record: 69945

Tom Stack wrote in message ...
>Have real nice FT-757 GX with mike, manual and power cord.....$395 plus
>shipping .... looks and works great....tom
>
>wq5j@airmail.net
>
>

2868. FS: ICOM 736 w/6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 14:22:19 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <12EFCACD4E4D37BC.F2DA69DE2E7E6E74.ACE149DFD52AF135@lp.airnews.net>
Source record: 69946

Have real nice ICOM 736 with 6 meters and built in power supply ....
original box, mike and manual .... $850 plus shipping....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

2869. SOLD: Digital Voice Keyer DVK-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 14:33:14 UTC
From: wz1u@aol.com
Message-ID: <20001029093314.05998.00000112@ng-fm1.aol.com>
Source record: 69947

SOLD!
Digital Voice Keyer model DVK-100.....It was obtained from
an estate auction and has not been tested.....It comes with the instruction
sheet and the ac wall adapter.....I will take $20 plus shipping and can be
reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

2870. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 14:41:49 UTC
From: Jim <headbanger@pobox.com>
Message-ID: <eHWK5.4194$qR3.1437651@homer.alpha.net>
Source record: 69798

RadioFreq0 wrote in message
<20001026070001.13329.00003086@ng-md1.aol.com>...

>This guy has made it impossible for me to buy anything on the web, Ive had
to
>stop buying, as my wife and xhildren have come to the conclusion that its
too
>much a gamble.

Did your xchildren become xchildren because they got tired of your constant
whining?

2871. FS: Yaesu FT-23R HT EASY to use: $165

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 14:44:31 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <jJWK5.5127$5b4.284766@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69799
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

It doesn't take a PHD to run this reliable HT. This model has been in production since 1986 and is still going strong. Here are the current AES new prices on the offered equipment:

FT-23R HT - $219
Belt Clip - $7.95
DTMF Adapter - $48.95
Slim Speaker Mic - $30.94
Encoder Option - $24.95
DC adaptor - $ 31.95

Total $363.75

The HT and accessories are in good condition and has a new high watt (12V) battery.

Price: $165 (Less than half of new price) PLUS shipping costs from 29609 to your QTH. Has original manual, box, original wall charger.

Will consider trades.

Cheers,

AL
K4ICL
Paris Mountain

2872. FS: SWAN 250 with spkr/ps D-104

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 14:45:15 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <A6C8C79B7E139597.B3919C01B24DEEE0.07D92DEDA06BD1EB@lp.airnews.net>
Source record: 69800

Have real nice Swan 250 with matching power supply and speaker and a D104
mike.....$225 plus shipping....

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

2873. Re: Wanted:two potentiomters for TR-751E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 14:53:37 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <39FC3947.F5433F52@GTE.net>
Source record: 69803

Aleksandar Stamenkovic wrote:

> Were I by potentiometers SQL&VOL and RIT&RF gain for Kenwood
> all mode VHF TR-751 transmiter.
>
> Thanks advance Alexander

Hi Alex,

These radios are known for having the pots go out. I ordered them new
from Kenwood a couple years back. As I recall, one set could only be
ordered w/ a small attached PCB- not cheap.
Dale W4OP

2874. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 15:05:32 UTC
From: Royce L Fontenot <climate@attglobal.net>
Message-ID: <39FC3CBC.3ED09876@attglobal.net>
Source record: 69801

As far as I know, I have heard no order to have us keep the freq's
"secret". Now my Wing's DC may have gotten it, but it certainly didn't
get down to the
squadron level! Plus, the comm regs (including freq's) are now online at
the National Tech Center...so I'm not to confident there was that order
:-) But hey, you know CAP...someone somewhere may have said...

Royce

Royce L. Fontenot climate@attglobal.net
"To strive, to seek, to find, and not to yield"
-Alfred, Lord Tennyson

2875. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 15:08:17 UTC
From: CAM <cam2338@bigfoot.com>
Message-ID: <39FC3D61.FC9A9C7E@bigfoot.com>
Source record: 69802
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Butch Magee wrote:
> Adam, As you well know, opinions on antennas are a dime a dozen, everybody has
> his favorite. I tell you from first hand experience (been there, done that, got
> the T-shirt to prove it) throw that G5RV away and just put you up an inverted V
> or a flattop for 80 mtrs feed it with coax ...

Opinions are one thing - physics is another. Your above configuration (with coax all the way to the dipole) is much worse advice than the G5RV on the bands where the G5RV performs well, i.e. 80m, 40m, 20m, 15m, and 12m. According to EZNEC, the 300 ohm series section transformer (matching section) lowers the 50 ohm SWR from 69:1 to 3.4:1 on 80m, from 64:1 to 4.3:1 on 40m, from 74:1 to 7.8:1 on 15m, and from 15:1 to 2.2:1 on 12m. Take a few minutes to calculate the relative losses in the coax due to SWR and you will see that the G5RV beats your antidotal advice all to heck. A good rule of thumb is not to run more than 50 ft of coax with an SWR higher than 10:1.
--
http://www.mindspring.com/~w6rca

2876. Any Advice or experience with Radio Shack HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 15:19:18 UTC
From: Kevin Fontes <fontesk@earthlink.net>
Message-ID: <WdXK5.5925$R4.531205@newsread1.prod.itd.earthlink.net>
Source record: 69804

Hello all,
I am interesting in purchacing a new Radio Shack HTX-10. Does anyone out there have any experience with this rig? How do you like it? What kind of antenna did you use? Any other impressions or installation techniques would be greatly appreciated!

Thanks in advance & 73
de
KI0EB
Kevin
Silverdale, WA

2877. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 15:50:52 UTC
From: aokd5fxt@cs.com
Message-ID: <20001029105052.21792.00000201@ng-fm1.news.cs.com>
Source record: 69805

Pls, guys, knock off this Murry Neece stuff... It is making a mess of things here.

Tnx
Bill

2878. KENWOOD HELP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 15:52:49 UTC
From: joedb@spamoff.earthlink.net
Message-ID: <39fc47d0.3400527@news.earthlink.net>
Source record: 69806

My TS-400 will not operae between 14.5 and 22 MHz.
Anyone know of a place that will fix it near Baltimore, Maryland?
Thanks!
73 de N3HGB
Joe

2879. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 15:56:15 UTC
From: littlejohn_01@my-deja.com
Message-ID: <8thhatljr1@nnrp1.deja.com>
Source record: 69808

Greetings,

Get yourself a spray bottle and fill it with isopropyl rubbing alcohol. Remove the top and bottom covers and set tuner on it's side on top of a towel or rag (disposable). Douse the insides of the tuner with the alcohol so that it runs off. You may have to repeat this step to completely clean it out. You should see a yellowish-brown residue run off the pcb and other internal components. Let it air out and dry completely before replacing covers. Spray down the insides of the top and bottom cover as well. The Fabreeze trick isn't going to work unless you get all that tar/nicotine out first. Hope this helps.

LJ

Sent via Deja.com http://www.deja.com/
Before you buy.

2880. PG4S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 16:03:31 UTC
From: Francis Bumgarner <kd7an@earthlink.net>
Message-ID: <nTXK5.5994$R4.540220@newsread1.prod.itd.earthlink.net>
Source record: 69807

WTB A PG4S INTERFACE CABLE FOR THE TM-707A DUAL BANDER

2881. Re: Any Advice or experience with Radio Shack HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 16:06:58 UTC
From: treynolds@email.exide.com
Message-ID: <8thhuv$m1l$1@nnrp1.deja.com>
Source record: 69809

I purchased one at a swap meet a couple months ago. It lacks CW (a big thing for me) and a CTCSS encoder for 10 mtr FM. Also, I wish the tuning resolution was 0.1 Hz instead of 1 Hz.

Aside from my complaints I am quite happy with it. I have had a lot of fun with 10 mtr mobile operation since I purchased it. It has a very sensitive receiver although it is subject to overload (not a problem for most users but I tried using it for sat work).

So, in summary I consider it worth the $90 I paid for it. You can get them on Ebay about any day for about the same price.

73s,
Tom
In article <WdXK5.5925$R4.531205@newsread1.prod.itd.earthlink.net>,
"Kevin Fontes" <fontesk@earthlink.net> wrote:
> Hello all,
> I am interesting in purchacing a new Radio Shack HTX-10. Does anyone
out
> there have any experience with this rig? How do you like it? What
kind of
> antenna did you use? Any other impressions or installation
techniques would
> be greatly appreciated!
>
> Thanks in advance & 73
> de
> KI0EB
> Kevin
> Silverdale, WA
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2882. Re: FS: Icom IC-707

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 17:06:54 UTC
From: gbrown@nc.rr.com
Message-ID: <39fc592a.15828303@news-server>
Source record: 69811

Pictures of the IC-707 are at:
http://home.nc.rr.com/gpbrown/radios/ic-707.htm

Gary

2883. HELP, NEED TO FIND SOMEONE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 17:22:18 UTC
From: "Kenneth E. Townsend" <gr8dayz@home.com>
Message-ID: <e1ZK5.29292$E85.743114@news1.sttls1.wa.home.com>
Source record: 69812

I'm looking for someone in the NW Washington area that goes by either Bob Christian, or John Sparks. He's a big guy, probably about 350+. He drives an older hightop camper style van. He's into radio gear, surveillance equipment, and firearms. I paid (cash/trade) him for a Yaesu VX5R, FT100D, and 2 Icom 735s. That was over a month ago, and noone has seen him since. He goes to a lot of the ham shows around the area. Just when you think you know someone? He'd been over to my house, visited with my wife, and everything. Then after he takes off, we find out that some things I'd seen in his van, he'd actually taken from ANOTHER mutual friend right before he took off. Anyhow, if anyone ever runs across him, PLEASE email me at gr8dayz@home.com a license plate number, ANYTHING would be great. Thanks.

Take Care, Ken.

2884. FS: Kenwood TR-7850 2M FM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 17:33:10 UTC
From: gbrown@nc.rr.com
Message-ID: <39fc5f36.17376688@news-server>
Source record: 69814

Nice TR-7850 for sale with DC supply, original mic. and manual.
Supply shown is for low power setting.

Pictures are at:
http://home.nc.rr.com/gpbrown/radios/tr-7850.htm

$125 delivered in the 49 states.

Gary
K4GPB

2885. FS: Yaesu FT227R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 17:41:45 UTC
From: "Stew A." <stew116@home.com>
Message-ID: <tjZK5.68456$hD4.15699285@news1.rdc1.mi.home.com>
Source record: 69813

I have a Yaesu FT 227R Memorizer. The transceiver works but believe there is
a short in the mic connector. I can send a picture if you are interested.
65.00 + shipping from Michigan
Thanks
Stew WY8D

2886. FS: Kantronics Interface II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 17:49:38 UTC
From: wz1u@aol.com
Message-ID: <20001029124938.18187.00001542@ng-cd1.aol.com>
Source record: 69815

For the Die Hards who still use the C-64 if there is any of you out there, I have the Kantronics Interface II for sale for $5 plus shipping via US Priority mail.......WZ1U Steve / Lakeville, Ma.

2887. Kenwood MC-85 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 17:50:46 UTC
From: denis <denisf@tinet.ie>
Message-ID: <KrZK5.11472$Bw1.7065@news.indigo.ie>
Source record: 69816

I recently purchased an MC-85 microphone but unfortunatly it had no book/ manual with it. I will pay for any photocopying and postage for same. Please email me with the details.

73's
de Denis EI6HB

denisf@eircom.net

2888. Vend mat&#65533;riel radioamateur..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 18:00:02 UTC
From: f5dvu <f5dvu@wanadoo.fr>
Message-ID: <8thoo5$532$4@wanadoo.fr>
Source record: 69817

Bonjour &#65533; tous je revend, du mat&#65533;riel radioamateur de chez Kenwood TS870
AVEC MICRO MC60 + LE SP 31 HAUT PARLEUR AVEC FILTRAGE.

TOUT EN PARFAIT ETAT . LE LOT VENDU : 10000F...

POUR TOUT RENSEIGNEMENT COMPLEMENTAIRE ME CONTACTER LE SOIR A PARTIR DE
18H00

MERCI D'AVOIR LU CETTE ANNONCE.

CORDIALEMENT F5DVU Eddy..
Mr&Me Lannoy Eddy
Chez Marmiton
74570 Evires
Haute*Savoie
Tel : 04.50.62.08.94
Portable : 06.88.40.64.01
E-mail : f5dvu@wanadoo.fr

2889. PLEASE STOP Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 18:15:57 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <39FC695D.66A3D82@together.net>
Source record: 69810

PLEASE, PLEASE, PLEASE, PLEASE, PLEASE, PLEASE, PLEASE,
STOP, STOP, STOP, STOP, STOP, STOP, STOP, STOP, STOP,
AO KD5FXT wrote:

> Pls, guys, knock off this Murry Neece stuff... It is making a mess of things
> here.
>
> Tnx
> Bill

2890. Re: Murrray Neece:common THUG? In his own words, YOU be the judge!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 18:30:17 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <Z0_K5.4261$_N4.647090@dfiatx1-snr1.gtei.net>
Source record: 69818

"AO KD5FXT" <aokd5fxt@cs.com> wrote in message
news:20001029105052.21792.00000201@ng-fm1.news.cs.com...
> Pls, guys, knock off this Murry Neece stuff... It is making a mess of
things
> here.
>
> Tnx
> Bill

Simply add the phrase "Murray Neece" to your kill filter. Poof!, no more
mess...

73

2891. Re: Alinco DX 70 T & TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 19:01:11 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001029140111.09570.00000033@ng-fu1.aol.com>
Source record: 69819

>Greetings,
>
>I'm looking for comments on the Alinco DX 70 T & TH.
>
>Thanks,
>Joe - KR2V
>
>
I have had the chance to use a couple of these rigs and have found them to be pretty good little rigs. RX'er is pretty good and TX audio also good. They lack a lot of features that a couple of hundred dollars more would get you. If CW is your thing it is my understanding from reading the manual the there is not a built in keyer. Spend the little extra and get an FT 100 and have a top notch mobile rig. I have a 100 myself and couldn't be happier with mine. The 100 models can be found in some places for 899.00. The D model is a bit more.
73 de KG4FET Sandor Proud FT 100 user

2892. WTB Icom IC-2350H & HM-95 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 19:31:26 UTC
From: bwinstead <winstead@swbell.net>
Message-ID: <39FC7B0E.3C6BE64B@swbell.net>
Source record: 69821
Cross-posted to: rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Posted for a friend.

Please reply to Ian at:

solar1@frontier.net

2893. WTB: ORIGINAL OWNERS MANUAL FOR ICOM IC-R100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 19:33:40 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39FC7B8D.D013E643@home.com>
Source record: 69820
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking to buy an original owners manual for an Icom IC-R100 Communications Receiver. I currently have a good copy but would like the factory original. If you have one you would be willing to sell, please e-mail me.

2894. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 19:36:28 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39FC7C3C.4B8D@bellsouth.net>
Source record: 69822

It came from our Wing's DOK. So I don't. I understand the change came
about when we came under NTIA.

73

Jerry
K4KWH

Royce L Fontenot wrote:
>
> As far as I know, I have heard no order to have us keep the freq's
> "secret". Now my Wing's DC may have gotten it, but it certainly didn't
> get down to the
> squadron level! Plus, the comm regs (including freq's) are now online at
> the National Tech Center...so I'm not to confident there was that order
> :-) But hey, you know CAP...someone somewhere may have said...
>
>
> Royce
>
> ----------
> Royce L. Fontenot climate@attglobal.net
> "To strive, to seek, to find, and not to yield"
> -Alfred, Lord Tennyson
> ----------

2895. Re: GE Super Radio vs. CCRadio--?????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 20:21:00 UTC
From: davel48@my-deja.com
Message-ID: <8ti0r8$187$1@nnrp1.deja.com>
Source record: 69823

In article <20001019215845.22073.00000242@ng-fj1.aol.com>,
catmandy99@aol.com (Sheryl Rosen) wrote:
> Hi folks,
> I hope this is on-topic for this group. I didn't know where else to
turn.
>
> My (74 year old) dad's favorite radio station is a strong AM about 60
miles
> away. He has a GE SuperRadio (the original, from the late 1970's or
early
> 80's), which lives in one room. He loves it. Reception is terrific.
Don't even
> know if he knows it's the "Super Radio". I didn't, until tonight. In
his
> bedroom, he has switched at various times, to a clock radio and a few
years
> ago, I got him a boom box with a clock-timer feature, so he wakes up
to the
> radio, which he likes.
>
> However, the stupid thing just doesn't get the reception on the
station he
> likes so much. He listens through the static....but it drives him
crazy.
>
> I would love to get him a GOOD AM radio, so he doesn't have to listen
through
> the static anymore.
>
> I have done some research on the web, and I know that the CCRadio from
the
> CCrane company, has the clock radio feature that I know my dad likes.
But at
> $160, it's way more than I can afford. It's also got the weather band
and the
> tv audio, which is entirely NOT necessary for his enjoyment. He'll
never use
> them. Even FM band is a waste on him!
>
> I know the GE Super Radio will do the job he wants, but minus the
clock. I
> don't know where to buy it though. I am also aware of the Radio Shack
Optimus
> Extended range radio. I know I can get it for $40 on sale (I'm waiting

for the
> sale!!!!), which is more in my price range. It's also easy for me to
get to
> Radio Shack. I'm sure the Optimus radio will also satisfy his
needs...the
> station came in at the store, which is about 7 miles farther from the
> transmitter than his house is.
>
> My question is this: For $40, the Optimus will do the job, and I can
throw in
> a $10 (or even a $20!) timer from Home Depot and make it turn on at
the
> appointed time, just the way he wants it to.
>
> BUT!!! Is there anything on the market, for under about $60-70, that
has the
> reception of the Optimus, or the Super Radio, PLUS a clock/timer
feature?
> (Again, I know the CCRadio has the clock, but it costs about $100 more
than i
> can afford).
>
> Any help would be greatly appreciated!
> Thanks so much.
> Sheryl
> You can get the GE Super Radio III from Amazon.com for $40.
--David

Sent via Deja.com http://www.deja.com/
Before you buy.

2896. FS: RS 2M FM HT with many accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 20:58:33 UTC
From: gbrown@nc.rr.com
Message-ID: <39fc8f4b.1749560@news-server>
Source record: 69824

Complete Radio Shack 2M HTX-202 package deal Includes 2 extra battery packs, one with easily-changed NiCd batteries that have been
charged less than 10 times. Includes optional speaker mic, nylon holster, and all original packing, carton and included accessories. Non
smoker, no mods of any kind.

Pictures at:
http://home.nc.rr.com/gpbrown/radios/htx-202.htm

$135 delivered in the 48 states.

Gary
K4GPB

2897. fa: NAVY AC LINE COMPENSATOR for LM Series, 4-HRS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 21:14:10 UTC
From: rlucch2098@aol.com
Message-ID: <20001029161410.09690.00000034@ng-fu1.aol.com>
Source record: 69825

NoReserve, Nice Pics, Ends in a few hours>>Made a mistake, its
Used for the Navy LM series of hetrodyning VFO's. Comes with cables, looks
new!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=476828664
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

2898. IC-910 Details Avail.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 22:02:43 UTC
From: e04588 <e04588@ems.its.rmit.edu.au>
Message-ID: <39FC9E83.5CB80A29@ems.its.rmit.edu.au>
Source record: 69826

Icom America have details of the new IC-910 up on their site now.

Dave VK3MLY

2899. Nedd information about IC970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 22:05:49 UTC
From: f5jgk@club-internet.fr
Message-ID: <39FC9F3D.8B5C178E@club-internet.fr>
Source record: 69827

Hello all
I have a IC 970 and I would like to know if some one use this TX and can help me
about some question :

1> Is it possible to modify the waiting delay when stoping on busy frequency during the scan ? (I would like it stop until 2second after the end
of the busy frequency, as other scanners for example)
2> It is possible to extand the UHF and SHF band ? It's ok for the 144 band but not
for others ones.

Thank you for your help and sorry for my too bad english ! (I'm French)
73
--
Thierry LFLG 38 / XR400 ST1100 / F5JGK

2900. Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 22:07:42 UTC
From: John Stout <stoutjb@earthlink.net>
Message-ID: <Oc1L5.7065$G4.756959@newsread2.prod.itd.earthlink.net>
Source record: 69828

Have a 60' rohn type tower in Kansas City area 5 antennas on the tower (old cable vision tower) will have to be dismantled and removed.
Make offer

--
John

2901. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 22:21:08 UTC
From: Adam <radar_radio@yahoo.com>
Message-ID: <svp8gcncf4rpa4@corp.supernews.com>
Source record: 69829
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello again, and thanks for the advice so far. I wanted to make a few clarifications about my setup though. I intend to use my G5RV on ALL HF bands (10-80, including WARC). The antenna has 102' of "flat-top" to it, and about 30 feet or so of 400 ohm laddeline which is connected to a balun, after which there is about 70 feet or so of rg-8x. If precise measurements are needed, I can provide some. I am aware that certain lengths of coax can increase the SWR, but if memory serves, the length I have is one shown to be within an acceptable SWR range (although the SWR is still really high in spots).

My main concern was that my new rig's autotuner would fail if too great of an SWR is shown to it.

Thanks for your patience on this matter...I am slowly but surely learning the "HF ropes", as I am more experianced with VHF antenna systems.

Adam

2902. Re: FS: Kenwood TR-7850 2M FM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 22:27:34 UTC
From: gbrown@nc.rr.com
Message-ID: <39fca451.7132040@news-server>
Source record: 69831

Radio has been sold.

Gary

2903. Re: FS: Yaesu FT227R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 22:28:26 UTC
From: Gregory Chambers <chambers@midwest.net>
Message-ID: <i09pvscii7pls0v398kkq6nrirp989064p@4ax.com>
Source record: 69830

"Stew A." <stew116@home.com> wrote:

>I have a Yaesu FT 227R Memorizer. The transceiver works but believe there is
>a short in the mic connector. I can send a picture if you are interested.
>65.00 + shipping from Michigan
>Thanks
>Stew WY8D

Can't believe you're asking that much for a late 70's radio, espcially
one with a problem. I know. I still have mine. Why not use it for
packet. Mine is doing great for that. Anyway, good luck & 73's.

Greg - WB9UHR

2904. TH-D7A(G) comments?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 23:20:54 UTC
From: nixonlarry@hotmail.COM
Message-ID: <OE5VhYAUTsmSWzUqQID000019d1@hotmail.com>
Source record: 69832

My trusty and tough little Yaesu 411E took being dropped from a helicopter a few years ago but couldn't take the recent drowning.

Anyway, I am considering getting a dual bander and am looking into a Kenwood TH-D7A(G). Have any of you any experience with this radio? Pros? Cons? Is the APRS any good or just a flashy bell & Whistle?

Or comments on any other dual banders?

Thanks
Larry VE7LFN

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.193 / Virus Database: 93 - Release Date: 19/09/00

2905. Kenwood RC-20 Remote Controller

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-29 23:23:34 UTC
From: Eric Grams <egrams@iastate.edu>
Message-ID: <39FCB176.3879553B@iastate.edu>
Source record: 69833
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I am looking for a Kenwood RC-20 remote controller. This is used on
Kenwood mobile radios such as the TM-701A.
Please email me at egrams@iastate.edu if you have one and would like to
sell it

Eric Grams
N0ZJT
egrams@iastate.edu

2906. Re: Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 00:19:10 UTC
From: Wild Bill <willdbl@yoohoo.comi>
Message-ID: <283L5.1971$aI.181318@typhoon1.ba-dsg.net>
Source record: 69834

No you hide in the rec.radio.cb NG ..

"B-Squared" <rbethman@home.com> wrote in message
news:RM3J5.41945$RP.7325086@news1.rdc1.md.home.com...
> Duh! Maybe I have a "real" job and don't perch on amateur radio around
the
> clock. Then again, "trailortramp" does seem to say it all.
>
> N0DGN
>
>
> "ThomasS" <trailortramp@yahoo.com> wrote in message
> news:l4f7vs4c3hdqucu532hc1qqnmd86vhirgr@4ax.com...
> > On Sun, 22 Oct 2000 12:27:28 GMT, "B-Squared" <rbethman@home.com>
> > wrote:
> >
> > >Since I have been a General Class for around 20 years, what am I going
to
> > >need to take to move to Advanced?
> >
> > There is no such license class as Advance anymore.
> > What cave you been hiding in?
>
>

2907. HAM IV ROTOR WIRE QUESTION!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 00:37:19 UTC
From: Tammy <gjensen@telusplanet.net>
Message-ID: <3p3L5.52248$24.8764365@news0.telusplanet.net>
Source record: 69835

The rotor mentioned takes an eight conductor wire. Does one have to get actual "rotor wire" from the ham store, or can any wire suffice?

Glenn

2908. Wanted qsk box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 00:41:32 UTC
From: alpha76ca@aol.com
Message-ID: <20001029194132.09876.00000930@ng-fl1.aol.com>
Source record: 69836

Anyone know of a good box i can add to my amp to make it full qsk? I am familier with the one from Ameritron. I understand a company ,possibly in Ohio,makes a very good unit. Any info appreciated! Thaks all 73,Mike(WQ9H)

2909. Re: HAM IV ROTOR WIRE QUESTION!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 01:12:02 UTC
From: bobby <news@bobby.net>
Message-ID: <8tihti$7tf4$1@newssvr05-en0.news.prodigy.com>
Source record: 69837

pretty much any, I've just tried 80' of phone wire. I wouldn't suggest anything
this thin if you're going to turn a big load.

Tammy wrote in message <3p3L5.52248$24.8764365@news0.telusplanet.net>...
>The rotor mentioned takes an eight conductor wire. Does one have to get
>actual "rotor wire" from the ham store, or can any wire suffice?
>
>Glenn
>
>
>
>

2910. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 01:36:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8tija0$7ph$0@208.206.142.100>
Source record: 69838
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

CAM wrote:
>
> Butch Magee wrote:
> > Adam, As you well know, opinions on antennas are a dime a dozen, everybody has
> > his favorite. I tell you from first hand experience (been there, done that, got
> > the T-shirt to prove it) throw that G5RV away and just put you up an inverted V
> > or a flattop for 80 mtrs feed it with coax ...
>
> Opinions are one thing - physics is another. Your above configuration (with
> coax all the way to the dipole) is much worse advice than the G5RV on the
> bands where the G5RV performs well, i.e. 80m, 40m, 20m, 15m, and 12m.
> According to EZNEC, the 300 ohm series section transformer (matching section)
> lowers the 50 ohm SWR from 69:1 to 3.4:1 on 80m, from 64:1 to 4.3:1 on 40m,
> from 74:1 to 7.8:1 on 15m, and from 15:1 to 2.2:1 on 12m. Take a few minutes
> to calculate the relative losses in the coax due to SWR and you will see that
> the G5RV beats your antidotal advice all to heck. A good rule of thumb is not
> to run more than 50 ft of coax with an SWR higher than 10:1.
>

So what you do about that is run PARALLEL dipoles, such that one of
them always presents a modest SWR on all bands of interest. 80,40, and
twenty meter dipoles paralleled on a single coax run do a quite good job
of covering the HF bands here.

2911. Re: HAM IV ROTOR WIRE QUESTION!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 01:40:03 UTC
From: hillbilly <hillbilly001@my-deja.com>
Message-ID: <8tijhjfek1@nnrp1.deja.com>
Source record: 69840

the wires for pins 1 & 2 (i think) need to be at least 20 ga.
--
Dave KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html
Ark/Mo State Line

Sent via Deja.com http://www.deja.com/
Before you buy.

2912. Re: Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 01:46:58 UTC
From: hillbilly <hillbilly001@my-deja.com>
Message-ID: <8tijuhfpl1@nnrp1.deja.com>
Source record: 69842

need to take to move to Advanced?
>
> There is no such license class as Advance anymore.
> What cave you been hiding in?
>

nope, your wrong.... there is an advanced class, and there will
be one till the last advanced class ham upgrades or dies. don't try to
tell my wife (KI5AQ) she doesn't exist anymore.... hi
--
Dave KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html
Ark/Mo State Line

Sent via Deja.com http://www.deja.com/
Before you buy.

2913. Re: HAM IV ROTOR WIRE QUESTION!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 01:50:42 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <39FCD3E2.B961E277@att.net>
Source record: 69841

FYI, "rotor wire" is somewhat special cable that has, in the case of the 8-conductor cable two wires that are heavier gauge than the other six wires. These heavy wires are for the motor connection and the others are for control connections.

It is false economy to skimp on the cable to a rotator, especially if the rotator is going to be heavily loaded with a big antenna, possibility of ice, etc. Better to spend a few extra $$$ here than elsewhere if you want to rotator to do its job and to keep you on the ground instead of up there working on it.

The wire sizes should be determined by the specific rotator you are using, its antenna load and the length of the cable to get from the control unit to the rotator.

"Phone wire" is probably OK for control connections but altogether too small for the motor connections. You can make your own cable, if you want to, using something like 6-conductor computer or telephone cable wire for the control leads and a two-wire cable of heavier (much heavier!) gauge for the motor leads. It is just a little messier to install than the neat all-in-one cable.

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

bobby wrote:
>
> pretty much any, I've just tried 80' of phone wire. I wouldn't suggest
> anything
> this thin if you're going to turn a big load.
>
> Tammy wrote in message <3p3L5.52248$24.8764365@news0.telusplanet.net>...
> >The rotor mentioned takes an eight conductor wire. Does one have to get
> >actual "rotor wire" from the ham store, or can any wire suffice?

2914. Re: HAM IV ROTOR WIRE QUESTION!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 01:54:34 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <39FCD4DA.70F50264@dialpoint.net>
Source record: 69839

You can use any wire that is big enough. You may want to make sure that it is rated for outside use as the sun and rain will have bad effects on some insulation over a period of time. Don't recall without looking if the ham iv takes 2 or 3 large wires for the motor, 18 guage recommmended and the others are # 22 for runs up to about 100 feet. The voltage is low enough that you don't have to worry about that for the insulation.

Tammy wrote:
>
> The rotor mentioned takes an eight conductor wire. Does one have to get
> actual "rotor wire" from the ham store, or can any wire suffice?
>
> Glenn

2915. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 01:58:48 UTC
From: hillbilly <hillbilly001@my-deja.com>
Message-ID: <8tikkm$g81$1@nnrp1.deja.com>
Source record: 69843
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

6 is alot of fun....I'm not on SSB but I have an old Motorola in the
shack thats on 24/7 52.525. get a grid square map from ARRL and see
how many grids you can work..... alot of nice folks on 6 mtr....
>

--
Dave KG5XR
Daves Radio Electronics
http://www.geocities.com/TheTropics/Island/4371/index.html
Ark/Mo State Line

Sent via Deja.com http://www.deja.com/
Before you buy.

2916. FA: Complete HP8505A Network Analyzer System

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 02:57:33 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <39FCE4CF.76E5@pop.removethistomailme.net>
Source record: 69844

Ham next door a little too proud of his new MFJ antenna bridge? Achieve
neighborhood network-analysis superiority with this baby. Great for
homebrewing crystal filters, sweeping amplifiers and resonators, and
finding out what that new antenna *really* looks like. Not for the
Bash-book crowd.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483919457

-- jm

---
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam

2917. WANTED HTX 404

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 03:00:35 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <nv5L5.8085$Mr.272350@typhoon.mn.mediaone.net>
Source record: 69845
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

If you have one forsale let me know
price and what shape its in.
And what comes with it
Thanks
mwin11@hotmail.com

2918. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 04:39:48 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <39fcf96b.1777643@news1.pei.sympatico.ca>
Source record: 69846
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dick Carroll <dixie@townsqr.com> wrote:

>CAM wrote:
>>
>> Butch Magee wrote:
>> > Adam, As you well know, opinions on antennas are a dime a dozen, everybody has
>> > his favorite. I tell you from first hand experience (been there, done that, got
>> > the T-shirt to prove it) throw that G5RV away and just put you up an inverted V
>> > or a flattop for 80 mtrs feed it with coax ...
>>
>> Opinions are one thing - physics is another. Your above configuration (with
>> coax all the way to the dipole) is much worse advice than the G5RV on the
>> bands where the G5RV performs well, i.e. 80m, 40m, 20m, 15m, and 12m.
>> According to EZNEC, the 300 ohm series section transformer (matching section)
>> lowers the 50 ohm SWR from 69:1 to 3.4:1 on 80m, from 64:1 to 4.3:1 on 40m,
>> from 74:1 to 7.8:1 on 15m, and from 15:1 to 2.2:1 on 12m. Take a few minutes
>> to calculate the relative losses in the coax due to SWR and you will see that
>> the G5RV beats your antidotal advice all to heck. A good rule of thumb is not
>> to run more than 50 ft of coax with an SWR higher than 10:1.
>>
>
> So what you do about that is run PARALLEL dipoles, such that one of
>them always presents a modest SWR on all bands of interest. 80,40, and
>twenty meter dipoles paralleled on a single coax run do a quite good job
>of covering the HF bands here.

But for crissake don't try to trim the individual flattops for low swr on their
own bands because they all interact and trimming one will make some other
dipole too long/short etc and you'll drive yourself nuts. BTW, don't try using
what cable companies and telcos use for 'lashing wire' to make antennas out of,
the manufacturers build a little resistance into the material in them and you
just cannot get the swr down. (drove myself nuts trying to once).

2919. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 04:49:38 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39FCFDAC.DC31FEF6@sccoast.net>
Source record: 69847

Jerry Oxendine wrote:
>
> BTW, at least one of the frequencies
> you posted is wrong. Hee! Hee!

Are you talking about "143.1000" for the F-1 repeater in? That was a typo - it should have read 143.9000.

> While you're at it, why don't you post the HF frequencies? I can't.

Nope, don't have the CAP HF frequencies here at home. I'm sure they're available somewhere at the station, but all I copied to listen to here at the house were the VHF frequencies.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2920. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 05:15:36 UTC
From: CAM <cam2338@bigfoot.com>
Message-ID: <39FD03F8.C4DA8EB4@bigfoot.com>
Source record: 69849
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Adam wrote:
> Hello again, and thanks for the advice so far. I wanted to make a few
> clarifications about my setup though. I intend to use my G5RV on ALL HF
> bands (10-80, including WARC).

The standard G5RV does not work well on 30m, 17m, and 10m. However,
slight variations have a big effect on 10m. If you really want an
all HF band antenna, take a look at mine on my web page. Also follow
the G5RV web page selection to find out all about the G5RV.
--
http://www.mindspring.com/~w6rca

2921. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 05:17:04 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39FD0411.828DBDE8@sccoast.net>
Source record: 69848

Royce L Fontenot wrote:
>
> As far as I know, I have heard no
> order to have us keep the freq's
> "secret". Now my Wing's DC may
> have gotten it, but it certainly
> didn't get down to the squadron
> level! Plus, the comm regs
> (including freq's) are now online
> at the National Tech Center...so
> I'm not to confident there was that
> order :-) But hey, you know CAP...
> someone somewhere may have said...

You guys sound like you have the same problems we have in the Coast Guard Auxiliary - a pile of constantly changing rules and regulations, with the endless confusion often associated with that.

Everybody in the Auxiliary, and I mean everybody, seems to think that its their job to come up with a new rule or regulation. So, when we are not getting something from the gold side (the active duty Coast Guard side), we're getting something from somewhere up the Auxiliary's chain of command.

Dwight Stewart, SO-CS
U.S. Coast Guard Auxiliary

http://www.silverlink.net/aux/

2922. WTB:VHF Maxtrac(136-162)25 Watt!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 06:15:04 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <39FD120B.AD495EF2@wave.home.com>
Source record: 69850
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi .....I'm looking for one or two VHF Maxtracs (136-162 Mhz) split...25 watt radios.
Must have 16 pin connector.......6,16 or 32 channel models are preferred.

Thanks

Randy

2923. Re: ORIGINAL OWNERS MANUAL FOR ICOM IC-R100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 06:48:08 UTC
From: Monk Lypz <removedel@aol.com>
Message-ID: <8tj5e1$d1q$1@slb6.atl.mindspring.net>
Source record: 69851
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap

Maybe if you repeat it 4 or 5 times you will get more answers!

"Dean Kastoris" <n8ihs@home.com> wrote in message
news:39FC7B8D.D013E643@home.com...
> I am looking to buy an original owners manual for an Icom IC-R100
> Communications Receiver. I currently have a good copy but would like
> the factory original. If you have one you would be willing to sell,
> please e-mail me.

2924. Need a cover for a Swan 250

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 10:14:09 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <aSbL5.1820$Fs1.12353@news2.atl>
Source record: 69852

Anyone have a junker Swan 250 that has a good top cover?

Thanks

2925. FS: Motorola M120 VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 10:26:58 UTC
From: kf2na@aol.com
Message-ID: <20001030052658.21458.00000406@ng-bj1.aol.com>
Source record: 69853

MOTOROLA M 120 VHF 45 Watt 2 channel mobile
Model #M43GMC20A2AA Can e mail photos upon request.
Has 16 pin expanded options connector.

Excellent Condition 9 on a 10 scale, VERY NICE!
Palm Microphone and new mounting bracket and thumb screws.

$225.00 plus shipping

Joe KF2NA

E-Mail responses only please

2926. FS: Motorola GP300 UHF 16ch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 10:27:44 UTC
From: kf2na@aol.com
Message-ID: <20001030052744.21458.00000407@ng-bj1.aol.com>
Source record: 69854

MOTOROLA GP300 16 channel HT - UHF Model #P94YPC20C2AA

Radio is in Very Good Condition 8 on 10 scale.
Can e mail photos upon request

Includes:

1 Antenna
2 Good Batteries with Belt Clips
1 Spare Battery, unknown condition but it holds a charge.
1 HTN 9630C 1 hour Rapid Charger - like new

$250.00 plus shipping

Joe KF2NA

E-Mail responses only please

2927. Yaesu ft51r help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 10:31:40 UTC
From: Dave <yellowjacket.1@home.com>
Message-ID: <g6cL5.37851$qM3.336240@news1.bnapk1.occa.home.com>
Source record: 69855

Hello, all.

I just received a yaesu ft51r dual band HT and it seems to have a few problems.

My uncle played with it before giving it to me and now I find that I can only transmit in the 430-440 band only. Nothing in the 440-450 range.
Also, on 2m it only allows me to transmit from 144 to 146.....

Sounds like a non US type of band plan. Of course, he bought it here new in the US and was working for many years.
It has been modified but i do not know which mod.

Anyone help with how to reset this for US band plans?

How about anyone with just the keyboard commands to reset the machine with a hard reset?
I obviously do not have a manual.

Any other help would be grand for this real dual band HT.

thanks

73
n0xlw

2928. Re: Kenwood TM-741/742 differences? Any good?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 11:26:42 UTC
From: "Shannon P. McGauley" <mcgauley@onramp.net>
Message-ID: <fZcL5.46994$bf.46894@dfw-read.news.verio.net>
Source record: 69856
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I'm having a TM742A configured right now for 6M 70CM 10M. You don't have to keep 2M. By the way if you ever decide you don't need the 10M module, just let me know and I'll take it off your hands!

N5KOU

http://members.ebay.com/aboutme/mcgauley/n5kou/

"Randy Zimmerlee" <n3wxg@home.com> wrote in message
news:4hWI5.41518$RP.7182687@news1.rdc1.md.home.com...
> Al,
> I had a 741A for a couple of years and decided to sell it to help
finance
> my HF mobile I wanted. I missed the 741 so much, I started a search and
> could not find one. I bought a new 742 instead. Both great radios. I
noticed
> teh problems that others have listed adn that is about all I have had
also.
> The 2 m final going out and an easy fix.Good luck in your choice and have
> fun with the unit.
>
> Randy
> N3WXG
> "Al Bolton" <aj.bolton@virgin.net> wrote in message
> news:39f37cc3.52065786@news.virgin.net...
> > Hi,
> >
> > I'm considering buying a Kenwood TM-741E and I wonder what the
> > difference is between the 741 and the 742? The 742 looks very similar
> > to the 741 although the display is rather different and there are less
> > buttons on the front panel. I'd guess that the 741 is older.
> >
> > Also, is the 741 any good? The one I am considering has 2m, 70cms, 23
> > cms and 10m band modules so I'd be really grateful to know if it is a
> > reliable set and if it performs well. Are there any known problems?
> > Fixes? Worthwhile mods?
> >
> > Is it possible to configure the set to have, say, 10m and 23cms or
> > must the 2m module be fitted all the time?
> >
> > Thanks in advance,
> > Al Bolton
> > G4VSQ
>

>

2929. Seeking Ten-Tec Triton IV manual, parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 13:30:14 UTC
From: k5dh@raytheon.com
Message-ID: <GJeL5.2$y23.31@dfw-service2.ext.raytheon.com>
Source record: 69857
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Ten-Tec dudes, please help...

I picked up a sad ol' Ten-Tec Triton IV with the matching
accessory digital frequency display at a swap meet this
past weekend. The rig is allegedly working, but I doubt
that. Here's what I need so far:
- complete manual for both pieces (photocopies will do)
- Triton IV front panel in nice condition
- three knobs to fit D-shaped shafts (without setscrew)
- source for dial string "bungee cord" material
- any advice/tips/tricks pertaining to these rigs

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

2930. re: Alinco DX70 T & TH

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 13:51:10 UTC
From: aa3ii@aol.com
Message-ID: <20001030085110.13263.00000099@ng-mh1.aol.com>
Source record: 69858

I got the DX70-TH for sale. Fixed up like new by Alinco Branch.
aa3ii@aol.com

2931. WTB: Yaesu FT840

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 15:04:24 UTC
From: Kemah <davecove@hotmail.com>
Message-ID: <DD8161E9FE0EDB09.2FB9F9E53492DCCC.DB8F4637449AAE76@lp.airnews.net>
Source record: 69861

I need a backup FT-840... anybody want to sell one they aren't using? Don't need the box/book/power cables/filters/mic/etc... just the radio. Of course, if you have that extra stuff, I won't turn it down...

Dave KB5GOG
davecove@hotmail.com

2932. Re: Yaesu ft51r help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 15:08:54 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <39FD8F05.172D0EF4@together.net>
Source record: 69859

Dave,
If this is anything like my ft-50, get the manual from Yaesu, you'll need it to keep track of everything it can do. They quoted me $11 total for mine. One other thing you can try is an internet search, I found out how to operate about 60% of mine before I got the manual.
read the reviews and the mod pages.
Bob kb1frw

Dave wrote:

> Hello, all.
>
> I just received a yaesu ft51r dual band HT and it seems to have a few
> problems.
>
> My uncle played with it before giving it to me and now I find that I can
> only transmit in the 430-440 band only. Nothing in the 440-450 range.
> Also, on 2m it only allows me to transmit from 144 to 146.....
>
> Sounds like a non US type of band plan. Of course, he bought it here new in
> the US and was working for many years.
> It has been modified but i do not know which mod.
>
> Anyone help with how to reset this for US band plans?
>
> How about anyone with just the keyboard commands to reset the machine with a
> hard reset?
> I obviously do not have a manual.
>
> Any other help would be grand for this real dual band HT.
>
> thanks
>
> 73
> n0xlw

2933. Azden PCS7000H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 15:23:01 UTC
From: Gladys & Joseph Kolb <w4vl@tcia.net>
Message-ID: <39fd917d_1@corp.newsfeeds.com>
Source record: 69860

Does anyone know where I can obtain parts for the Azden PCS7000H 2-meter radio? Specifically I need the push buttons for freq up & down, memory up & down, m-prog, and the function key.

I would apprciate any info.

Joe, W4VL. w4vl@valink.com.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

2934. Linking separation cables?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 16:07:45 UTC
From: Robert Joshua Chen <rjchen@Stanford.EDU>
Message-ID: <8tk6ch$2ud$1@nntp.Stanford.EDU>
Source record: 69862

I have an IC-706MKIIG whose faceplate i need to separate more than 30 feet. Has anybody tried daisy-chaining two separation cables? Does it work?

Thanks,
-Robert

--

2935. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 16:15:38 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8tk6ra$e3l$1@208.207.71.175>
Source record: 69863
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gord Beaman wrote:

run PARALLEL dipoles, such that one of
> >them always presents a modest SWR on all bands of interest. 80,40, and
> >twenty meter dipoles paralleled on a single coax run do a quite good job
> >of covering the HF bands here.
>
> But for crissake don't try to trim the individual flattops for low swr on their
> own bands because they all interact and trimming one will make some other
> dipole too long/short etc and you'll drive yourself nuts. BTW, don't try using
> what cable companies and telcos use for 'lashing wire' to make antennas out of,
> the manufacturers build a little resistance into the material in them and you
> just cannot get the swr down. (drove myself nuts trying to once).

I cut them for center band, separate them as much as possible,
avoiding close parallel installations and tune them with a tuner. It
has always worked for me.

That "carrier wire" is stainlss steel of high strength, and I never
pass an opportunity to grab it when available. I don't use it for
antennas but there are many other excellent uses for it.

IMO Nothing beats Copperweld for antennas. A few years ago I boubht a
spool of some new stuff called "Silky Smooth" or somethbing like that
from The Wireman. It was many small strands of plated steel and looked
like a good thing, and I repaced all my old copperweld with it. Turns
out it was NOT a good thing at all. I climbed the tower last week and in
looking things over and I see that ALL the entire length of each wire
element on all my antennas are now RUSTING! The plating is coming off
the small strands and over the entire length of every wire element small
points of rust are appearing. I'll have to replace every element on
every wire antenna, 160, 80, 40 and 30 meter dipoles. So much for
another "technological" advance! It's copperweld exclusively for me from
here on.

2936. FS: D/F Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 17:59:17 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <39FDB6F5.7BEC277A@hitter.net>
Source record: 69864

FOR SALE: Radio Direction Finder (digital).
Aqua Guide model 702 "Aqua Meter". 150-1600 khz,
12 vdc (ship power or "D" cells). Excellent
condition. Great for yachts, trawlers, tugs, other
small craft. $75 plus postage/insurance. Walter
Treftz --- boomer1@hitter.net ---
(352) 637-1755 north-central Florida.

2937. Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 18:08:32 UTC
From: bob@bnbcomp.net
Message-ID: <8tkdep$t82$1@nnrp1.deja.com>
Source record: 69865

I recently visited Pacificon, where I learned to my shock and surprise that the "Upgrade" to the D7-A which turns it in to the A(G) is a purely flash bios upgrade, for which Kenwood wishes to charge $60 plus S&H both ways.

When I wrote to them pointing out that Motorola, for one, upgrades their radios for free, and that the practice is universal (and demanded) in the computer business, I received a rather incoherent reply stating that 1)it wasn't a bug fix (not true - it fixes several bugs in parsing the GPS sentences) 2) that it was a "labor charge".

Well, I have no problem with those unable to apply a flash update on their own being charged labor. It is pretty clear, though, that this is an attempt to get another chunk of $$ out of me for a radio that is still under Warantee. Kenwood is punishing me for being an early adopter of their technology, as I could have waited and gotten the A(G) for the same price as I paid for the A.

If this strikes you as unfair and counter to the spirit of amateur radio, please email Kenwood (CUyeda@kenwood.com) and express your displeasure.

Best 73's
Bob
KQ6ZA / AAR9GO

Sent via Deja.com http://www.deja.com/
Before you buy.

2938. TS-2000 price?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 20:49:55 UTC
From: Bob Snyder <rsnyder@toontown.erial.nj.us>
Message-ID: <972940122.237133@newziti.advsys.com>
Source record: 69866

Anyone have any idea what price range the new Kenwood TS-2000 will likely be in? Are we talking IC-756Pro, or IC-718? :-)

Bob N2KGO

2939. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 21:12:34 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <39fdd6ce.22021178@news1.pei.sympatico.ca>
Source record: 69867

bob@bnbcomp.net wrote:

>I recently visited Pacificon, where I learned to my shock and surprise
>that the "Upgrade" to the D7-A which turns it in to the A(G) is a
>purely flash bios upgrade, for which Kenwood wishes to charge $60 plus
>S&H both ways.
>
>When I wrote to them pointing out that Motorola, for one, upgrades
>their radios for free, and that the practice is universal (and
>demanded) in the computer business, I received a rather incoherent
>reply stating that 1)it wasn't a bug fix (not true - it fixes several
>bugs in parsing the GPS sentences) 2) that it was a "labor charge".
>
>Well, I have no problem with those unable to apply a flash update on
>their own being charged labor. It is pretty clear, though, that this
>is an attempt to get another chunk of $$ out of me for a radio that is
>still under Warantee. Kenwood is punishing me for being an early
>adopter of their technology, as I could have waited and gotten the A(G)
>for the same price as I paid for the A.
>
>If this strikes you as unfair and counter to the spirit of amateur
>radio, please email Kenwood (CUyeda@kenwood.com) and express your
>displeasure.
>
>Best 73's
>Bob
>KQ6ZA / AAR9GO
>
>
Hi Bob, well that's not all that Kenwood has done to us hams buddy...I'm just one of the many who were stung by their mistake of using the wrong material to stabilize the components in the VCO on their TS-440 HF rig. This compound turned black (from cream coloured) and gets very corrosive, it eats the leads off the components in the VCO box (and there's lots of tiny components in there). You'd think that they'd at least pay for the repair that their mistake caused but they won't. I think I'll stick with Yaesu...

73, Gord - VE1EO

2940. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 21:34:07 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <39FDE94F.2BD34CA7@together.net>
Source record: 69868

I don't even Kenwood equipment and it will make me pause before I buy any
of your radios
Bob KB1FRW

bob@bnbcomp.net wrote:

> I recently visited Pacificon, where I learned to my shock and surprise
> that the "Upgrade" to the D7-A which turns it in to the A(G) is a
> purely flash bios upgrade, for which Kenwood wishes to charge $60 plus
> S&H both ways.
>
> When I wrote to them pointing out that Motorola, for one, upgrades
> their radios for free, and that the practice is universal (and
> demanded) in the computer business, I received a rather incoherent
> reply stating that 1)it wasn't a bug fix (not true - it fixes several
> bugs in parsing the GPS sentences) 2) that it was a "labor charge".
>
> Well, I have no problem with those unable to apply a flash update on
> their own being charged labor. It is pretty clear, though, that this
> is an attempt to get another chunk of $$ out of me for a radio that is
> still under Warantee. Kenwood is punishing me for being an early
> adopter of their technology, as I could have waited and gotten the A(G)
> for the same price as I paid for the A.
>
> If this strikes you as unfair and counter to the spirit of amateur
> radio, please email Kenwood (CUyeda@kenwood.com) and express your
> displeasure.
>
> Best 73's
> Bob
> KQ6ZA / AAR9GO
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

2941. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 22:20:30 UTC
From: alice@kramden.moon
Message-ID: <OumL5.148$xe.95676@news1.iquest.net>
Source record: 69869

If it rained silver dollars, you'd probably bitch about having to bend over and pick them up.

Last time I checked "free upgrades" are not "universal practice" in computers or ANY market.

Perhaps all other equipment manufacturers are punishing you by not even SELLING HTs with built-in TNCs?

Perform your own flash bios update and forego the $60 charge. Oh, yeah, you have to WRITE the update yourself.

Sheesh! You bought a radio, not a lifetime of freeloading. I like mine, and gladly got the upgrade. It's a wonderful piece of engineering.

2942. WTB Icom SM-6 Mic..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 22:34:55 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <TImL5.639$Lo.56387@nnrp2.sbc.net>
Source record: 69870
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I am looking for a Icom SM-6 Mic to fit a 746.. If you have one forsale
please contact me with condition and price.. Thanks

--
kroppel@swbell.net

2943. Re: TS-2000 price?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 23:02:47 UTC
From: dentronman
Message-ID: <r6nL5.1$Ks1.103@newsfeed.intelenet.net>
Source record: 69871

it will be in the mid 2000 range
"Bob Snyder" <rsnyder@toontown.erial.nj.us> wrote in message
news:972940122.237133@newziti.advsys.com...
> Anyone have any idea what price range the new Kenwood TS-2000 will likely
be
> in? Are we talking IC-756Pro, or IC-718? :-)
>
> Bob N2KGO
>
>

2944. Kenwood TS-450/690 Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-30 23:45:39 UTC
From: John Reed <jreed@NOSPAM.thor.atl.ga.us>
Message-ID: <svs21i3qnoodf9@corp.supernews.com>
Source record: 69872

Does anyone here own the Service Manual for a Kenwood TS-450/690?

This past weekend, while mountain-topping in North Georgia, the radio, which was propped against the passenger seat, bounced, and slipped off the edge of the seat, causing the two small "power" and "mic" pots to break off. The metal post of the "pot" broke in two - but the plastic knobs themselves are fine.

Can someone with the Service Manual locate these pot and supply me with the kenwood part number so that I may order one (two) ?

Thanks - please reply direct to email, removing "NOSPAM" from the address.

John

2945. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 00:10:18 UTC
From: wa2ise <wa2ise@my-deja.com>
Message-ID: <8tl2l5gsr1@nnrp1.deja.com>
Source record: 69873
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

>
> PS - And if anyone knows where I can get the FM module for this radio,
> please let me know.
>
>
I have a 551 I haven't used hardly at all, with FM in it.
However the memory doesn't survive power off, so something
needs fixing. I probably paid too much for this rig, if
you offer too much, I could be convinced to sell. :-)
Say around $400 for it all?

Sent via Deja.com http://www.deja.com/
Before you buy.

2946. Re: Upgrading....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 00:13:32 UTC
From: wa2ise <wa2ise@my-deja.com>
Message-ID: <8tl2r7gus1@nnrp1.deja.com>
Source record: 69874

NO more advanced licenses are awarded, but take the Extra
written. You have all the code you need already done.
You get more HF spectrum and bragging rights :-).

In article <Q2BI5.40596$RP.6809704@news1.rdc1.md.home.com>,
"B-Squared" <rbethman@home.com> wrote:
> Since I have been a General Class for around 20 years, what am I going
to
> need to take to move to Advanced?
>
> To go to Extra, is it just the question exam?
>
> N0DGN
> Bob
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2947. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 00:16:58 UTC
From: wa2ise <wa2ise@my-deja.com>
Message-ID: <8tl31l$h28$1@nnrp1.deja.com>
Source record: 69875
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

For some AM QRP work, modify a few 49MHz toy walkie talkies
and give them to some ham friends in town. See the bottom of the page
http://www.geocities.com/wa2ise/radios/ham.htm
for a description. This may be good for the times the
band is otherwise dead.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2948. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 00:31:30 UTC
From: bob@bnbcomp.net
Message-ID: <8tl3t3$hs7$1@nnrp1.deja.com>
Source record: 69876

> If it rained silver dollars, you'd probably bitch about having to bend over and pick them up.

Note, Alice, that these silver dollars are mine. I paid $439 for the radio from HRO, plus tax. While still well within waranty, the TH-D7A (G) comes out, same radio with changes to the flash bios. I can buy the TH-D7A(G) for $409. Kenwood will not give anyone the upgrade, they want the $60. So if I reaaallly want the upgrade I'm supposed to pay a total of around $519 for a $409 radio. I think not.

>
> Last time I checked "free upgrades" are not "universal practice" in computers
> or ANY market.

Free "flash bios" updates are pretty standard - I agree that hardware based upgrades are not usually free. Motorola regularly gives out free upgrades for their flash based radios. I get free updates to motherboards, video cards, etc. all the time. The point is not to punish the poor sap that bought the product too early, since he/she generated the interest and income which gave you the incentive to improve the software.

> Perhaps all other equipment manufacturers are punishing you by not even SELLING
> HTs with built-in TNCs?

I didn't buy this from another manufacturer; I bought it from Kenwood. I guess that means I should get screwed, huh?

> Perform your own flash bios update and forego the $60 charge. Oh, yeah, you
> have to WRITE the update yourself.

Precisely my point.
>
> Sheesh! You bought a radio, not a lifetime of freeloading. I like mine, and
> gladly got the upgrade. It's a wonderful piece of engineering.

I would expect to be covered without "freeloading" at least until the ink on the receipt is dry.

73's
bob

Sent via Deja.com http://www.deja.com/
Before you buy.

2949. FS: Ten Tec Omni C Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 01:02:59 UTC
From: wz1u@aol.com
Message-ID: <20001030200259.21517.00000638@ng-mj1.aol.com>
Source record: 69877

I have a Ten Tec Omni C station all in excellent condition for sale.......The Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB filter with the WARC bands.........Also have the matching power supply model 255 with the built-in speaker and meter.........I will sell the rig and power supply for $550..........
I will sell the other options after the rig has been sold........

Ten Tec 229 2KW matching antenna tuner $225
Ten Tec 234 matching speech processor $75
Ten Tec 645 matching electroinc key $75
Ten Tec 243 matching VFO $150

I have all the manuals for all the items and this is from a non-smoking enviroment.....Everything is working 100% and its a beautiful looking station.......
I can be reached at (508) 821-2993 or e-mail.......All items are plus shipping only in the 48 states only.......WZ1U Steve / Lakeville, Ma.

2950. FS: Kenwood TS-430S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 01:05:24 UTC
From: wz1u@aol.com
Message-ID: <20001030200524.21517.00000640@ng-mj1.aol.com>
Source record: 69878

I have for sale in excellent condition a Kenwood TS-430S.....It covers 10-160 meters and puts out 100 watts and is general coverage.....Its all solid state and a late model, serial number in the 8 million range.....I do not have the FM board or any optional filters and its from a non-smoker.....It comes with the manual with the original inner and outer cartons and also have the Kenwood hand microphone.....I will take $375 plus shipping and can be reached at (508) 821-2993 or e-mail.....WZ1U Steve

2951. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 01:16:13 UTC
From: sefritts@bellsouth.net
Message-ID: <39fe1d33.565674@news.lig.bellsouth.net>
Source record: 69879
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Tue, 31 Oct 2000 00:16:58 GMT, wa2ise <wa2ise@my-deja.com> wrote:

>For some AM QRP work, modify a few 49MHz toy walkie talkies
>and give them to some ham friends in town. See the bottom of the page
>http://www.geocities.com/wa2ise/radios/ham.htm
>for a description. This may be good for the times the
>band is otherwise dead.
>>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

Those units are FM nOT AM.would not be leagl under 52 mhz..would be
fun to try tho.

2952. Re: Seeking Ten-Tec Triton IV manual, parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 01:23:26 UTC
From: James Quinn <kc4ee@sonet.net>
Message-ID: <svs7n2t1gh6l21@corp.supernews.com>
Source record: 69880
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Dean!
Don't overlook Ten Tec for parts and info. They are famous for their
support of their old rigs. I'm not sure they would have a front panel, (but
they might since they are made in house) but I bet they will have a manual,
probably the knobs (also made in house) and dial cord material. Call Paul
at (865)428-0364 and I bet he can fix you up.
73
Jim KC4EE
PS All parts I have obtained from them have been very resonable in price.
"K5DH" <k5dh@raytheon.com> wrote in message
news:GJeL5.2$y23.31@dfw-service2.ext.raytheon.com...
> Ten-Tec dudes, please help...
>
> I picked up a sad ol' Ten-Tec Triton IV with the matching
> accessory digital frequency display at a swap meet this
> past weekend. The rig is allegedly working, but I doubt
> that. Here's what I need so far:
> - complete manual for both pieces (photocopies will do)
> - Triton IV front panel in nice condition
> - three knobs to fit D-shaped shafts (without setscrew)
> - source for dial string "bungee cord" material
> - any advice/tips/tricks pertaining to these rigs
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>

2953. Re: TS-2000 price?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 01:27:48 UTC
From: dlr18sh@aol.com
Message-ID: <20001030202748.20343.00000621@ng-fb1.aol.com>
Source record: 69881

I was told under $ 2000 street price in USA Dollars from several people including a Rep from Kenwood. This is not in stone though.
It all depends on how you buy the radio. There is a black box (no display) and can be used like a Ten Tec Pegasus or you can buy a optional remote head and cable and use it mobile, or you can buy it witht he base face place already attached for base use.Very versatile radio. It is really just a box with a lot of stuff put in it if you think about it. The Subreceiver is simply a Dual Band one at a time FM radio like the TMg 707. they added AF dsp to this part.
The tuner appears to be a TS-570S 160- 6 mtr tuner (3 to one max). The main receiver is similar design to the TS870 (if DSP) but also has ALL the bands on it in all modes.
Only thing left out on this radio is 70 MHZ for the BRitish and 220 MHZ for the Americans. AND a power Supply.
I think it even has a TNC and the Kenwood SKY Command built in.

2954. Re: Heil Pro-Micro with IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 01:30:46 UTC
From: dlr18sh@aol.com
Message-ID: <20001030203046.20343.00000623@ng-fb1.aol.com>
Source record: 69882

Is this the Currnet promotion that is going on in the USA for the Heil headset. The advertising never says anything about the mic element in it . I went to the Heil Website and didn't see the same looking headset that is on the ICOM USA Website. No answer from the Dealer. I was wondering of this was Cheapie headset ?

2955. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 01:35:29 UTC
From: kk5yyNOSPAM@arrl.net
Message-ID: <39fe20cf.79941615@nntp.mindspring.com>
Source record: 69883

Let me share with you how the "Flash Bios" are updated.

First the radio has to be disassembled then leads have to be
soldered to the RAM chip. Then the software is loaded the
leads desoldered and the radio reassembled. I had mine done
at Dayton and watched the process.

What you are getting charged for is the labor involved it ain't
exactly like the plug upgrades on a Motorola.

On Tue, 31 Oct 2000 00:31:30 GMT, bob@bnbcomp.net wrote:

>
>> If it rained silver dollars, you'd probably bitch about having to
>bend over and pick them up.
>
>Note, Alice, that these silver dollars are mine. I paid $439 for the
>radio from HRO, plus tax. While still well within waranty, the TH-D7A
>(G) comes out, same radio with changes to the flash bios. I can buy
>the TH-D7A(G) for $409. Kenwood will not give anyone the upgrade, they
>want the $60. So if I reaaallly want the upgrade I'm supposed to pay a
>total of around $519 for a $409 radio. I think not.
>
>
>>
>> Last time I checked "free upgrades" are not "universal practice" in
>computers
>> or ANY market.
>
>Free "flash bios" updates are pretty standard - I agree that hardware
>based upgrades are not usually free. Motorola regularly gives out free
>upgrades for their flash based radios. I get free updates to
>motherboards, video cards, etc. all the time. The point is not to
>punish the poor sap that bought the product too early, since he/she
>generated the interest and income which gave you the incentive to
>improve the software.
>
>
>
>> Perhaps all other equipment manufacturers are punishing you by not
>even SELLING
>> HTs with built-in TNCs?
>
> I didn't buy this from another manufacturer; I bought it from
>Kenwood. I guess that means I should get screwed, huh?

>
>
>> Perform your own flash bios update and forego the $60 charge. Oh,
>yeah, you
>> have to WRITE the update yourself.
>
> Precisely my point.
>>
>> Sheesh! You bought a radio, not a lifetime of freeloading. I like
>mine, and
>> gladly got the upgrade. It's a wonderful piece of engineering.
>
> I would expect to be covered without "freeloading" at least until
>the ink on the receipt is dry.
>
>73's
>bob
>
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

2956. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 01:39:46 UTC
From: Royce L Fontenot <climate@attglobal.net>
Message-ID: <39FE22E2.FB32B9DB@attglobal.net>
Source record: 69884

Well, for CAP, it was a major switch. We had been under the FCC for many many years, and then we were switched to NTIA, which has an entirely different set of guidelines, including a new set of tech standards. So there has been a great deal of confusion in the comms area, not unlike the recent FCC restructuring for Amateur Radio. Also, different regions/wings have different policies (I'm sure the CGAux is the same between districts/groups), so one wing may have one policy when another doesn't. I still don't see why our freq's would be "secret", especally since they are available at the CAP National Tech Center website which has the following disclaimer:

"Information presented on these pages is considered public information and may be distributed or copied, unless restricted by access. Information that is restricted by access is considered Protected from Disclosure. Any person who intentionally Distributes, Reproduces, or Discloses its content is
subject to the penalties set forth in 18 USC Sec. 2511 and/or related State and Federal Laws. "

Personally, I'm not wild about some of people (read: media) listening to everything we do on an actual mission, but it's an open freq and the freq's are posted on a open, unclassified system. Not much I can do there! :-)

I'm still curious though, it may be the order was issued and not passed along to all...so thanks Jerry, I'll do some asking around to see if so!

73's!

Royce
N5XKG

Royce L. Fontenot climate@attglobal.net
"To strive, to seek, to find, and not to yield"
-Alfred, Lord Tennyson

2957. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 02:09:54 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <39FE29F2.6D5D@wt.net>
Source record: 69791

Jerry Oxendine wrote:
>
> Dwight,
>
> They may or may not. Since CAP went even more into USAF control and
> NTIA, they are not supposed to be revealed by members. True, they are
> in the public domain, it's just that Nat. HQ has forbidden members from
> revealing them. Don't know why, but MARS members are told not to,
> either.
>
> 73
> Jerry
> K4KWH

Yep, I remember being told that when I was in AF mars. Well, actually, I wasn't told that, but it was in the training manuals. We weren't supposed to give the frequencies out, and that was in the mid 80's. I'm not in mars now. The local houston VHF CAP frequencies I think I found in a "text" scanner freq list or something like that. So I guess at least here, those were fairly public. Don't know about now though. MK
--
http://web.wt.net/~nm5k

2958. ISS ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 02:15:04 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <svsafa3bpq8bb5@corp.supernews.com>
Source record: 69885

Well , the first crew for the ISS is scheduled to launch tomorrow (Tues..) and dock Thursday . I know the call signs but what about the frequency . However I am sure amateur operations will not begin for some time though . I don't guess the freq. has been determined yet (or has it) . Does anyone know why they haven't decided on one yet or when they might get around to deciding on what the freq. will be . Also I heard the Russians plan on sending a crew to MIR in January . Don't know how much truth is to that though . But would like to see it happen . It would probably be another last chance for a QSO .
Sam
alphacentauri@i-plus.net

2959. Re: Heil Pro-Micro with IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 02:41:22 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <8tlbgh$o4o$1@nnrp1.deja.com>
Source record: 69886

In article <20001030203046.20343.00000623@ng-fb1.aol.com>,
dlr18sh@aol.com (DLR18SH) wrote:
> Is this the Currnet promotion that is going on in the USA for the
Heil headset.
> The advertising never says anything about the mic element in it . I
went to the
> Heil Website and didn't see the same looking headset that is on the
ICOM USA
> Website. No answer from the Dealer. I was wondering of this was
Cheapie
> headset ?

I was bidding on a Heil Micro-Pro at ebay. The Micro-Pro requires a 706 adapter for use. Depending on the user, a heil pre-amp may or may not be needed for best sound.

The Micro-Pro is not the same as the promotional boomset that is being given away with the current 706mkIIG radios. I don't know what element is in the promotional boomset, but my understanding is it is specifically made for the 706 radio, so there should be no compatibilty concerns.

73, TR
W7TRX
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

2960. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 03:31:11 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <39FE3CFF.9110D305@ix.netcom.com>
Source record: 69887
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

I mean the el-cheapo superregen toys. Those are AM....

Steve Fritts wrote:

> On Tue, 31 Oct 2000 00:16:58 GMT, wa2ise <wa2ise@my-deja.com> wrote:
>
> >For some AM QRP work, modify a few 49MHz toy walkie talkies
> >and give them to some ham friends in town. See the bottom of the page
> >http://www.geocities.com/wa2ise/radios/ham.htm
> >for a description. This may be good for the times the
> >band is otherwise dead.
> >>
> > >
> > >
> > >Sent via Deja.com http://www.deja.com/
> > >Before you buy.
>
> Those units are FM nOT AM.would not be leagl under 52 mhz..would be
> fun to try tho.

2961. Re: ISS ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 03:42:45 UTC
From: mrbill@mrbill.net
Message-ID: <slrn8vsggu.s63.mrbill@ohno.mrbill.net>
Source record: 69888

On Mon, 30 Oct 2000 21:15:04 -0500, Sam <alphacentauri@i-plus.net> wrote:
>Well , the first crew for the ISS is scheduled to launch tomorrow (Tues..)
>and dock Thursday . I know the call signs but what about the frequency .
>However I am sure amateur operations will not begin for some time though . I
>don't guess the freq. has been determined yet (or has it) . Does anyone know
>why they haven't decided on one yet or when they might get around to
>deciding on what the freq. will be . Also I heard the Russians plan on
>sending a crew to MIR in January . Don't know how much truth is to that
>though . But would like to see it happen . It would probably be another last
>chance for a QSO .
>Sam
>alphacentauri@i-plus.net

Check the latest issue of CQ magazine, they have a good article about it.

Bill

--
Bill Bradford
mrbill@mrbill.net
Austin, TX

2962. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 04:04:28 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39FE44CC.3722@bellsouth.net>
Source record: 69889

Royce,

The directive to not disclose CAP freqs. came from the NC Wing DOK. I didn't argue with it. Dwight is right, there are a lot of confusing things that occur because of changes. I mean, I don't care whether they are "known" or not. I was just doing what I had been told to do.

BTW, I do think it IS a good idea not to divulge frequencies due to the reasons you stated. There are times when the media can get in the way, present premature info, and generally mess things up. This is why we often use the HF freqs up near 25-26 MHZ for certain local missions. With the higher power, and SSB, they are quite effective. AND scanners, at least the usual ones, can't copy SSB making for somewhat effective scrambling. Which thwarts the media and the ambulance chasers.

73

Jerry
Member CAP since 1964

Royce L Fontenot wrote:
>
> Well, for CAP, it was a major switch. We had been under the FCC for
> many many years, and then we were switched to NTIA, which has an
> entirely different set of guidelines, including a new set of tech
> standards. So there has been a great deal of confusion in the comms
> area, not unlike the recent FCC restructuring for Amateur Radio.
> Also, different regions/wings have different policies (I'm sure the
> CGAux is the same between districts/groups), so one wing may have one
> policy when another doesn't. I still don't see why our freq's would be
> "secret", especally since they are available at the CAP National Tech
> Center website which has the following disclaimer:
>
> "Information presented on these pages is considered public information
> and may be distributed or copied, unless restricted by access.
> Information that is restricted by access is considered Protected from
> Disclosure. Any person who intentionally Distributes, Reproduces, or
> Discloses its content is
> subject to the penalties set forth in 18 USC Sec. 2511 and/or related
> State and Federal Laws. "
>
> Personally, I'm not wild about some of people (read: media) listening to
> everything we do on an actual mission, but it's an open freq and the
> freq's are posted on a open, unclassified system. Not much I can do
> there! :-)
>

> I'm still curious though, it may be the order was issued and not passed
> along to all...so thanks Jerry, I'll do some asking around to see if so!
>
> 73's!
>
> Royce
> N5XKG
>
> ---
> Royce L. Fontenot climate@attglobal.net
> "To strive, to seek, to find, and not to yield"
> -Alfred, Lord Tennyson
> ---

2963. Heathkit Phone Patch HD-15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 04:07:41 UTC
From: reedg@nwlink.com
Message-ID: <39fe45df_1@news.nwlink.com>
Source record: 69890

Anyone have a manual, or copy of a manual, for the Heathkit Hybrid Phone Patch Model HD-15?

Gail
KC8V

Gail
In the Great Pacific Northwest

2964. Wanted: Midland 70-340B info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 04:12:13 UTC
From: "J. Banks" <jbanks@brandx.net>
Message-ID: <39fe45e6@owl.bneit.com>
Source record: 69891
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anybody out there have the ability to program Midland 70-340B mobile radios?

Jim

714 478-4039

2965. Re: Civil Air Patrol freq's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 04:23:53 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39FE493E.1EC19690@sccoast.net>
Source record: 69892

Royce L Fontenot wrote:
>
> Personally, I'm not wild about some
> of people (read: media) listening to
> everything we do on an actual mission,
> but it's an open freq and the freq's
> are posted on a open, unclassified
> system. Not much I can do there! :-)

We get that all the time. In fact, since much of our communications with the public is on open marine frequencies, we occasionally have spectatators and the press showing up at incident locations. In fact, if the "story" is big, or drawn out over a period of time, we have to waste time with crowd control - which is something one would think would not be necessary on water.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

2966. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 05:26:33 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <39FE5808.53A8D395@together.net>
Source record: 69893

Gerald Schmitt wrote:

> Let me share with you how the "Flash Bios" are updated.
>
> First the radio has to be disassembled then leads have to be
> soldered to the RAM chip. Then the software is loaded the
> leads desoldered and the radio reassembled. I had mine done
> at Dayton and watched the process.

How long did this take in the hands of a practiced tech? 15mins=$240/hr or 30mins.=only $120/hr

>
>
> What you are getting charged for is the labor involved it ain't
> exactly like the plug upgrades on a Motorola.

What kind of a stupid system is this anyway, Hasn't kenwood heard of plugs and connectors? Sounds like a purposeful attempt to charge a lot for something that should have been free or darn next to it.

>
>
> >
> >Note, Alice, that these silver dollars are mine. I paid $439 for the
> >radio from HRO, plus tax. While still well within waranty, the TH-D7A
> >(G) comes out, same radio with changes to the flash bios. I can buy
> >the TH-D7A(G) for $409.

The cost of electronics always drops w/time, once the R&D costs are paid or competion comes out with the same item.

> Kenwood will not give anyone the upgrade, they
> >want the $60. So if I reaaallly want the upgrade I'm supposed to pay a
> >total of around $519 for a $409 radio. I think not.
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> >Free "flash bios" updates are pretty standard - I agree that hardware
> >based upgrades are not usually free. Motorola regularly gives out free
> >upgrades for their flash based radios. I get free updates to
> >motherboards, video cards, etc. all the time.

I know the above to be very true and you don't have to solder any leads on the RAM

>
>
> > I would expect to be covered without "freeloading" at least until

> >the ink on the receipt is dry.

You should be covered for free on anything that was a bug.
Bob b1frw

2967. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 06:44:30 UTC
From: kk5yyNOSPAM@arrl.net
Message-ID: <39fe68ad.98342491@nntp.mindspring.com>
Source record: 69894

Sorry I thought you didn't understand some effort was involved.
Apparently you just want to whine, send me an address I get some
cheese out your way.

BTW they didn't plan to mod it going in they responded to requests
to make the rig more than it was originally intended to be. Most
companies charge an hour minimum no matter what the actual time
$60 doesn't seem so bad. Do you work for free? I know I don't.

Perhaps if all you petty whiners make enough noise Kenwood won't
bother responding to suggestions for improvements and you'll get
your wish-- no charges.

On Tue, 31 Oct 2000 00:26:33 -0500, Robert Allen & Marsha Camp
<mcamp@together.net> wrote:

>
>
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>You should be covered for free on anything that was a bug.
>Bob b1frw
>
>

2968. WTB RFDS HF 10+ ch CODAN / BARRETT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 08:46:17 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <39fe86da$0$28170$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69895

I need urgently a RFDS [australia] 10+ channel 100watt radio. EITHER of the big brands CODAN / BARRETT will be just fine.Would prefer multimode [USB / LSB / AM etc] but straight USB is enough to get me through.
Must excellent condition AND reasonable price please.PREFER AUSTRALIAN deal but will talk with ANYONE. PLEASE E MAIL me with details rredbeak@hotmail.com I KNOW there are dozens of them laying round garages eberywhere.MOST are in great condition.PLEASE consider.ROD

2969. Icom 730 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 11:12:21 UTC
From: yardleyite@aol.com
Message-ID: <20001031061221.16214.00000249@ng-ff1.aol.com>
Source record: 69896

Icom 730 HF Tranceiver. 10 thru 80 meters including all WARC Bands. All solid state. This is a clean radio that is excess to my needs.
$400.00 plus shipping. Please contact WB2FOU@aol.com for more information.
Thank you for reading this and 73.

2970. Re: Wanted: Midland 70-340B info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 11:27:16 UTC
From: Andy Brinkley <Andy@brinkleyelectronics.com>
Message-ID: <39FEAC94.66141828@brinkleyelectronics.com>
Source record: 69897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

"J. Banks" wrote:

> Anybody out there have the ability to program Midland 70-340B mobile radios?
>
> Jim
>
> 714 478-4039

We can program your radios.

E-mail us direct for more info.

Thanks

Andy

NC Certified Firefighter III / Instructor II / EMT-A
FCC Licensed Technician / Amateur Call NC4AB
http://www.brinkleyelectronics.com

2971. Re: TWS 374 ETO anyone?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 13:23:30 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <TMf+OcC8BUJUwETpDF3GU2ucWrxK@4ax.com>
Source record: 69748

KM5M <KM5M@KM5M.NET> wrote:

>Hi all,
>
>My good friend TR8XX is looking for some info on the TWS 374 made by ETO
>some years ago. Can anyone suggest sites where info would be available?
>
>Thanks
>
>Laurent F5JTL/KM5M (please send email to km5m@km5m.net)

If you go to the site for Alpha amps (I believe it's alphapower.com or
some such), you can click on pages for their "legacy" amps. Might be
something there. Certainly, you can contact Alpha technical by email.

Bob
k5qwg

2972. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 13:33:57 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <3iitvso8jqgravo4fd9teabp8sbcf5nooe@4ax.com>
Source record: 69749

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

2973. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 13:43:34 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39FECC86.5A1BEF2A@sssnet.com>
Source record: 69750
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

The IC-551 required an external battery for back up. When I had mine I used
4 AA batteries in a holder. There is a jack on the rear of the transceiver
where the external memory battery plugs in.

73 Rich WA8DBW

wa2ise wrote:

> I have a 551 I haven't used hardly at all, with FM in it.
> However the memory doesn't survive power off, so something
> needs fixing. I probably paid too much for this rig, if
> you offer too much, I could be convinced to sell. :-)
> Say around $400 for it all?
>

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

2974. Yaesu FT-480 problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 14:21:40 UTC
From: Aleksandar Stamenkovic <emadu@eunet.yu>
Message-ID: <8tmkjceth1@SOLAIR2.EUnet.yu>
Source record: 69752

May transceiver FT-480 has frequency shift 6-kHz (I don't exactly) in minus
in TX and Rx mode, only on frequencies, for example: 144.525, 144.575,
144.625,etc. Other frequencies are correct.
I think that is main PLL, but what? Maybe TC9122?
I ask help.
Alexander

2975. FREE: 20 ft steel tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 14:23:53 UTC
From: "Andre C." <andre123@bellatlantic.net>
Message-ID: <39FED75D.CC832A5C@bellatlantic.net>
Source record: 69751

20 ft. steel tower resting flat on a flat roof with a tilt base
available free. Can be unbolted into two 10 ft. sections and lowered 2
floors. Requires 2 men. Tower must be removed by next week. Also
available free are 2 high voltage power supplies. 1450 volts DC at 450
MA each plus other electronic equipment. Reply to this email for pick up
address in Queens NY.

-Andre-

2976. FREE: Acrodrill printed circuit drill

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 15:56:29 UTC
From: "Andre C." <andre123@bellatlantic.net>
Message-ID: <39FEED11.16EE7F73@bellatlantic.net>
Source record: 69753

We're moving next month and can't take the Acrodrill so we're giving it away to anyone who can use it. It cost new $7500 and is complete with dust collector, optical system and stylus system plus spare motor. You can cart it away in a van. This is a beautiful piece of equipment and would be a shame to thow it away. Tell your friends if you can't use it. Reply to this email for address in Queens, NY where you can pick it up.

-Andre-

2977. Noise Cancelling Devices

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 17:17:23 UTC
From: Jim Swenson <jswenson@nmmagic.com>
Message-ID: <e5DL5.79$v37.106968@news.uswest.net>
Source record: 69754

Would anyone care to report their experiences with any antenna noise cancelling devices (Eg., the MFJ-1025 or the ANC-4, now produced by TimeWave)? I found a 1996 QST review of the ANC-4 but little in the way of actual operator comments on either of these devices recently. I live in a fairly high noise urban setting and am looking for solutions. Thank you.
Jim W7NJ

2978. Re: TS-2000 price?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 17:28:28 UTC
From: Bob Snyder <rsnyder@toontown.erial.nj.us>
Message-ID: <973014437.737792@newziti.advsys.com>
Source record: 69755

"DLR18SH" <dlr18sh@aol.com> wrote in message
news:20001030202748.20343.00000621@ng-fb1.aol.com...

> of stuff put in it if you think about it. The Subreceiver is simply a Dual
Band
> one at a time FM radio like the TMg 707. they added AF dsp to this part.

Hmmmmmm. Hopefully the Subreceiver will be able to do transmit on one band
while receiving on the other, as the D700A can.... That makes Satellite
work on the FM birds less painful, as you can hear yourself coming back
down, and if you're making it.

I assume you'd be able to buy it with one control configuration (e.g.,
mobile), and add another mode later on (e.g., base)......

Bob N2KGO

2979. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 17:32:22 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC80535E5C9@www.indianarep.com>
Source record: 69756

Then there are the wierdos that gripe about other gear that's not
upgradeable at all.

Let's all pass along your gripe to Kenwood and ensure that they "force" all
of us to buy brand new equipment everytime there is an advance - such as the
APRS enhanced command syntax that partly instigated this upgrade. You COULD
have been required to purchase the "TH-D8A" to get these new features.

By the way, you paid too much for the radio to start with! :-)

Gerald Schmitt <kk5yyNOSPAM@arrl.net> wrote in message
news:39fe68ad.98342491@nntp.mindspring.com...
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> Sorry I thought you didn't understand some effort was involved.
> Apparently you just want to whine, send me an address I get some
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> BTW they didn't plan to mod it going in they responded to requests
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> >Bob b1frw
> >
> >

2980. Re: ORIGINAL OWNERS MANUAL FOR ICOM IC-R100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 18:01:16 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <39FF08DE.56BFD12E@home.com>
Source record: 69757
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap

I really get a kick out of people who want to throw their two cents in.
Maybe if you would mind your own business you wouldn't let things get to
you. Obviously this bothers you.....and i'm glad.

Monk Lypz wrote:
>
> Maybe if you repeat it 4 or 5 times you will get more answers!
>
> "Dean Kastoris" <n8ihs@home.com> wrote in message
> news:39FC7B8D.D013E643@home.com...
> > I am looking to buy an original owners manual for an Icom IC-R100
> > Communications Receiver. I currently have a good copy but would like
> > the factory original. If you have one you would be willing to sell,
> > please e-mail me.

2981. Re: Noise Cancelling Devices

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 18:08:46 UTC
From: Tim <timtraylor@mvtel.net>
Message-ID: <39FF0AAE.B8DE75C1@nospamnet>
Source record: 69758

The ClearSpeach speaker from AmCom gets rid of all kinds of noise.
A great product.

Tim KD5CXO

Jim Swenson wrote:

> Would anyone care to report their experiences with any antenna noise
> cancelling devices (Eg., the MFJ-1025 or the ANC-4, now produced by
> TimeWave)? I found a 1996 QST review of the ANC-4 but little in the way of
> actual operator comments on either of these devices recently. I live in a
> fairly high noise urban setting and am looking for solutions. Thank you.
> Jim W7NJ

2982. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 18:31:00 UTC
From: Lee KK7NS <leeward@foxinternet.net>
Message-ID: <39ff1108$1_1@news.foxinternet.com>
Source record: 69759

I am really glad that I wasn't the one to deal with you. By the way at least you spelled illiterate correctly
"RadioFreq0" <radiofreq0@aol.com> wrote in message news:20001027135912.09112.00002190@ng-ch1.aol.com...
> I did not bring this to the court of public opinion.Murray did.
> You are not reading the threads properly.
> Murray was the first to go public.
> I merely told him I would post the thread, in a private email to him. He
> CONTINUED TO THREATENE ME, CHANGING FROM DR JEKAL to MR HYDE!! BACK AND FORTH>
> Making an offer then changing his mind.
> No offense, but your opinion is not based on the objective facts as presented
> to you in the threads.
> ARE ALL OF YOU CORRUPT, OR JUST ILLITERATE?
> Read the thread ACCURATLY.
> No offense, but you are NOT READING IT ACCURATLY NOR CHRONOLOGICALLY!!!!
> He posted first!
> This is not the behaiviour of an HONEST BUSINESS MAN!!!!!
> I am sick of having to respond to ya'alls
> lack of ....
> Jeff
>

2983. FA: $1.00! Jackson Audio Generator {Ends Today!}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:13:30 UTC
From: radiotek@pacbell.net
Message-ID: <39ff19cb.58720045@news.pacbell.net>
Source record: 69760

I have for auction a Jackson Model 652 Audio Generator.
It covers 20-20,000 HZ Audio Tones Fully Adjustable. Runs off of 120
VAC. The load impedance is adjustable as well.

This is ENDING today!

It is ONLY $1.00! and there is NO Reserve!!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479103757

Thank You & 73,

Mike KQ6MU

2984. FA: NAVY WWII Frequency Counter {Ends Today!}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:18:05 UTC
From: radiotek@pacbell.net
Message-ID: <39ff19dd.58738264@news.pacbell.net>
Source record: 69761

I have for auction a really nice collectable World War 2 Vintage NAVY Frequency Meter. The model number is LM 22.

It comes with Spare Tubes, The Calibration Manual, an old Earphone Piece, 2 old Testing Probes and some misc. notes. The meter is mounted in its original case that was also used in the field during the war.

It is ENDING today! ~THERE IS NO RESERVE!~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479128784

Thank You & 73,

Mike KQ6MU

2985. FA: $1.00! WWII Era Munston Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:21:08 UTC
From: radiotek@pacbell.net
Message-ID: <39ff1b97.59180507@news.pacbell.net>
Source record: 69762

I have for auction a RARE World War II Era Munston Hand Microphone. I have not heard of this company before.

It has a PTT Button, Mic Hook and a Cable with a connector attached.

It is ONLY $1.00!! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480510510

Thank You & 73,

Mike KQ6MU

2986. FA: WWII Roanwell Aircraft Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:24:06 UTC
From: radiotek@pacbell.net
Message-ID: <39ff1bd1.59238302@news.pacbell.net>
Source record: 69763

I have for auction a RARE WWII Roanwell Aircraft Microphone. The label shows T-17-F on it. The mic has a PTT Button, hook and a cable attached to it.

It is currently at only $1.00! And there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480525835

Thank You & 73,

Mike KQ6MU

2987. FA: $1.00! 1920's-1930's Trimm Radio Headset

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:26:39 UTC
From: radiotek@pacbell.net
Message-ID: <39ff1cde.59506790@news.pacbell.net>
Source record: 69764

I have for auction a rare 1920's-1930's Trimm Radio Headset.
This has a cable attached to it with a connector on the end.

It is ONLY $1.00!! & There is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480546565

Thank You & 73,

Mike KQ6MU

2988. FA: $1.00! 1.5-300 MHz Knight Grid Dip Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:29:12 UTC
From: radiotek@pacbell.net
Message-ID: <39ff1d0e.59554929@news.pacbell.net>
Source record: 69765

I have for auction a 1.5-300 MHz Knight Model G-30 Grid Dip Meter.
This covers 1.5-300 MHz, and runs off of 120 VAC. The meter on it is
original.

IT is currently at ONLY $1.00! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=480617436

Thank You & 73,

Mike KQ6MU

2989. FA: $1.00! Eico 950 Resistance Capacitance Bridge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:32:39 UTC
From: radiotek@pacbell.net
Message-ID: <39ff1e4d.59873837@news.pacbell.net>
Source record: 69766

I have for auction a Eico Model 950 Resistance Capacitance Bridge.
This unit runs off of 120 VAC.

It is currently at ONLY $1.00! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=481229032

Thank You & 73,

Mike KQ6MU

2990. FA: $1.00! Lafayette Morse Code Practice Oscillator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:35:01 UTC
From: radiotek@pacbell.net
Message-ID: <39ff1e6e.59906818@news.pacbell.net>
Source record: 69767

I have for auction a Lafayette Morse Code Practice Oscillator Model 99-25603. This unit is portable and runs off of "C" type batteries. It has three modes of operation: Morse Code Light Mode, Morse Code Tone Mode or Morse Code Tone & Light Mode.

It is currently at ONLY $1.00! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=481565098

Thank You & 73,

Mike KQ6MU

2991. FA: Astatic D104 MinuteMan II Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:38:00 UTC
From: radiotek@pacbell.net
Message-ID: <39ff1f8e.60195437@news.pacbell.net>
Source record: 69768

I have for auction a nice Astatic D104 Model MinuteMan II Hand
Microphone. It has a long cord attached to it with a 4 pin connector.
This mic is good for Ham & CB Usage.

There is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=481587522

Thank You & 73,

Mike KQ6MU

2992. FA: Turner 254C Base Desk Ceramic Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:40:00 UTC
From: radiotek@pacbell.net
Message-ID: <39ff1fa6.60219501@news.pacbell.net>
Source record: 69769

I have for auction a nice Turner Model 254C Base Desk Ceramic Microphone. This has a PTT Button and a PTT Lock Button so you can speak on the radio, "Hands Free." This is great to use for Ham & CB Usage.

The price is nice and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=481600458

Thank You & 73,

Mike KQ6MU

2993. FA: Turner SideKick 100 Amplified Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:42:47 UTC
From: radiotek@pacbell.net
Message-ID: <39ff20ad.60482618@news.pacbell.net>
Source record: 69770

I have for auction a nice Turner SideKick Model 100 Amplified Desk Microphone. This takes a 9-Volt Standard Battery. It has a PTT Button, PTT Lock Button (Great for Hand Free Transmission), Volume Control Knob and a coiled cord with a 4 pin connector at the end.

There is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=481609321

Thank You & 73,

Mike KQ6MU

2994. FA: CDE AR-22R 4 Wire Rotor Control Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:45:26 UTC
From: radiotek@pacbell.net
Message-ID: <39ff20e4.60537004@news.pacbell.net>
Source record: 69771

I have for auction a CDE AR-22R 4 Wire Rotor Control Box. This is to be used with CDE AR-1, AR-11, AR-22R and AR-10 Rotors. This would be a great buy if someone is missing one. It accepts 4 wire rotors. Runs off of 120 VAC.

It is at ONLY $1.00! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484693479

Thank You & 73,

Mike KQ6MU

2995. FA: Standard GX3000 UHF 64 Channel Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 19:48:34 UTC
From: radiotek@pacbell.net
Message-ID: <39ff2208.60829211@news.pacbell.net>
Source record: 69772

I have for auction a really nice Standard Model GX3000 UHF 64 Channel Transceiver. This radio has 64 channels, runs off of 13.8 VDC, is in the UHF Band and the mode is FM. I think that the Power Output is somewhere around 20-25 watts out. I will include the programming software.

It is at ONLY $5.50!! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484745087

Thank You & 73,

Mike KQ6MU

2996. 12v power distribution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 20:28:17 UTC
From: michael.hollander@vista.com
Message-ID: <8tna0obhl1@nnrp1.deja.com>
Source record: 69773

hello this is KD7HDA
I am setting up a new shack with my son, KD7IAU and need an opinion. We have a 20A Astron P/S that will be in a location separate from most of the equipment and I am looking for info on the best way connect and disconnect from 12v power. I figure running 10g wire to the shack (less than 5 feet) but the question arises after that.....

Is it best to have a junction box with connectors and a meter?
or a strip with alligator clips and a meter somewhere inline?

am not sure, and I am certain there is an elmer site somewhere that shows this. Could someone tell me where?
thanks
73,
Michael

Sent via Deja.com http://www.deja.com/
Before you buy.

2997. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 21:04:13 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <39FF33CD.BE5FC145@together.net>
Source record: 69774

>

Flame ignored

> BTW they didn't plan to mod it going in

Why not? You have a flash bios and you make no plans to reload the program or add an upgrade, especially correct original errors. The company that does this leaves themselves open for the competition to take up the ball and leave them in their dust. As I said before I will be taking this kind of attitude into account when purchasing new radios.
I bought a Yaesu ft-50rd ht (first radio) and now realize that it doesn't do everything the manual says it will. This kind of stuff doesn't breed confidence.

> they responded to requests
> to make the rig more than it was originally intended to be.

I didn't say performance upgrades should be free, but original mistakes should be corrected free and the upgrade ought to be spectacular for $60

> Most
> companies charge an hour minimum no matter what the actual time
> $60 doesn't seem so bad. Do you work for free? I know I don't.

I don't charge a minimum of an hour for 15 mins. work because that would be dishonest.

>
>
> Perhaps if all you petty whiners make enough noise Kenwood won't
> bother responding to suggestions for improvements and you'll get
> your wish-- no charges.

Or maybe companies look at discussions like this and wonder if this wasn't the best idea and form a different game plan. If that involves not releasing upgrades or repairing bugs to a radio because it is not worth it to them so be it, but they shouldn't complain if some other company's game plan is to be more aggressive with their customer service and buyers start buying other company's product.
BTW you don't need to use name calling to get your point across.

>
>
>

> On Tue, 31 Oct 2000 00:26:33 -0500, Robert Allen & Marsha Camp
> <mcamp@together.net> wrote:
>

> >
> >
> >Gerald Schmitt wrote:
> >
> >> Let me share with you how the "Flash Bios" are updated.
> >>
> >> First the radio has to be disassembled then leads have to be
> >> soldered to the RAM chip. Then the software is loaded the
> >> leads desoldered and the radio reassembled. I had mine done
> >> at Dayton and watched the process.
> >
> >How long did this take in the hands of a practiced tech? 15mins=$240/hr or
> >30mins.=only $120/hr
> >
> >>
> >>
> >> What you are getting charged for is the labor involved it ain't
> >> exactly like the plug upgrades on a Motorola.
> >
> >What kind of a stupid system is this anyway, Hasn't kenwood heard of plugs
> >and connectors? Sounds like a purposeful attempt to charge a lot for
> >something that should have been free or darn next to it.
> >
> >>
> >>
> >> >
> >> >Note, Alice, that these silver dollars are mine. I paid $439 for the
> >> >radio from HRO, plus tax. While still well within waranty, the TH-D7A
> >> >(G) comes out, same radio with changes to the flash bios. I can buy
> >> >the TH-D7A(G) for $409.
> >
> >The cost of electronics always drops w/time, once the R&D costs are paid or
> >competion comes out with the same item.
> >
> >> Kenwood will not give anyone the upgrade, they
> >> >want the $60. So if I reaaallly want the upgrade I'm supposed to pay a
> >> >total of around $519 for a $409 radio. I think not.
> >>
> >> >Free "flash bios" updates are pretty standard - I agree that hardware
> >> >based upgrades are not usually free. Motorola regularly gives out free
> >> >upgrades for their flash based radios. I get free updates to
> >> >motherboards, video cards, etc. all the time.
> >
> >I know the above to be very true and you don't have to solder any leads on
> >the RAM
> >
> >>
> >>
> >> > I would expect to be covered without "freeloading" at least until
> >> >the ink on the receipt is dry.

> >
> >You should be covered for free on anything that was a bug.
> >Bob b1frw
> >
> >

2998. FS: LMB CO-1 Collins style case NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 21:09:49 UTC
From: k6sde <k6sde@my-deja.com>
Message-ID: <39FF351D.36654647@my-deja.com>
Source record: 69775

$100, unopened, still in shrink wrap.

A popular case for projects to closely match the Collins S-Line styling.

http://www.geocities.com/k6sde/LMB/LMB.html

2999. Re: Heil Pro-Micro with IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 21:12:13 UTC
From: ns1r@aol.com
Message-ID: <20001031161213.02366.00001767@ng-cn1.aol.com>
Source record: 69776

IS this the free headset with New Icom 706 MK IIG promotion ??

3000. ALINCO DX-70TD $599 at Radio Shack ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 21:32:33 UTC
From: ns1r@aol.com
Message-ID: <20001031163233.02330.00001944@ng-cn1.aol.com>
Source record: 69777

I just got the radioshack flyer in the mail and it has the ALINCO DX-70TD for $
599
by www.Radioshack.com. The radio looks just like the original Alinco DX70T
but radio shack added a "T' to call it a DX-70TD. Is this the same radio in
which you had to move slide switches to change subaudible tones ? Most moder
radios from the last 20 years allow you to changet the subaudible tones from
the front panel. Did Alinco fix this on this model ?/ What is the scoop> the
Guy at Radio shack that I spoke with didn't even know what amateur radio was .
Thanks, TED

3001. Re: ISS ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 21:56:30 UTC
From: K9IJ <coredump@Xnospam.enteract.com>
Message-ID: <0vfuvs0rmmenojlka121odd36io0orm2bq@4ax.com>
Source record: 69778

On Mon, 30 Oct 2000 21:15:04 -0500, "Sam" <alphacentauri@i-plus.net> wrote:

>Well , the first crew for the ISS is scheduled to launch tomorrow (Tues..)
>and dock Thursday . I know the call signs but what about the frequency .
>However I am sure amateur operations will not begin for some time though . I
>don't guess the freq. has been determined yet (or has it) . Does anyone know
>why they haven't decided on one yet or when they might get around to
>deciding on what the freq. will be . Also I heard the Russians plan on
>sending a crew to MIR in January . Don't know how much truth is to that
>though . But would like to see it happen . It would probably be another last
>chance for a QSO .

Saw a posting, with freqs, in rec.radio.amateur.space, the other day.

3002. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 22:12:19 UTC
From: bob@bnbcomp.net
Message-ID: <8tng3r$h3a$1@nnrp1.deja.com>
Source record: 69780

First, Gerald, let me thank you for your thoughtful answer to my original post. Let me just raise a couple of points in response.

In article <39fe20cf.79941615@nntp.mindspring.com>, kk5yyNOSPAM@arrl.net wrote:
>
> Let me share with you how the "Flash Bios" are updated.
>
> First the radio has to be disassembled then leads have to be
> soldered to the RAM chip. Then the software is loaded the
> leads desoldered and the radio reassembled. I had mine done
> at Dayton and watched the process.

So? I've had mine apart to do the MARS mod, and am certainly capable of soldering a wire to a pin on an IC. The point is I want to do it myself.

As I said in my original post, 60 bucks is probably fair for someone that wants to mail the radio off and have some unknown tech fooling with it. If the clock started again on the waranty, it would be great, but of course it doesn't.

>
> What you are getting charged for is the labor involved it ain't
> exactly like the plug upgrades on a Motorola.

There is split opinion from Kenwood on this. One guy claims it is only labor, but another Kenwood employee told me that the charge was for the upgrade, and how long it took was immaterial.

Making this a labor charge but not allowing anyone but Kenwood to do the labor would be illegal in the US.

A couple of other questions raised further down this thread:

1) aren't I lucky that Kenwood didn't make me buy the TH-D8A and not upgrade me at all?
No, not lucky at all. I can get $300+ for the radio I have, buy a new one and get a whole new waranty for about the same price. In essence, I am being forced to buy a new radio.

2) gee, how nice that they took suggestions about what the radio should have been in the first place and then implemented them, charging the people who made the suggestions to give them a simple upgrade. NOT! I exclude, of course, those who cannot work on their on gear or do not want to.

3) you are right.. HRO charged me too much for the radio.

Best 73's
Bob

Sent via Deja.com http://www.deja.com/
Before you buy.

3003. Re: ALINCO DX-70TD $599 at Radio Shack ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 22:19:09 UTC
From: advanspec@aol.comburger
Message-ID: <20001031171909.19944.00000730@ng-fg1.aol.com>
Source record: 69779

The "D" means discontinued. The radio is the original DX-70T that only had 10W output on 6M. RadioShack bought all the remaining stock from Alinco to liquidate thru their .com & special order phone#'s, like they did a couple of years ago with the discontinued Alinco DJ-190. The "T" (D) is no longer available or orderable thru regular Alinco dealers, just the TH (100W 6-160meters) version.

3004. DX70T,2800H,FT-3000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 23:02:37 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39FF4F8D.2E7DEDAB@hamtrader.cc>
Source record: 69781

Please check these rigs out on my swap page, thanks
Hamtrader
http://www.hamtrader.cc

3005. WTB: ATAS,Rigblaster,Icom 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 23:04:21 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <39FF4FF5.7784A2B8@hamtrader.cc>
Source record: 69782

I am looking for a Rig Blaster for digital modes for my 746 Icom, also
an ATAS Yaesu antenna, and an Icom 706MKII mobile.
Thanks
Hamtrader
http://www.hamtrader.cc

3006. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 23:51:44 UTC
From: lemwnash@aol.com
Message-ID: <20001031185144.26929.00000625@ng-ct1.aol.com>
Source record: 69783

you are unable to even spell correctly. maybe you cannot read
correctly either.
I have known and dealt with Murray
for years and usually his equipment is
better than he describes.

3007. WTB: Fiber Optics cable IC-900

Newsgroup: rec.radio.amateur.equipment
Date: 2000-10-31 23:57:05 UTC
From: Bob Moorman K5VMX <k5vmx@lcc.net>
Message-ID: <39FF5C50.EE9EAEDD@lcc.net>
Source record: 69784

Need to locate fiber optics cable for the ICOM IC-900

3008. FT-767 70cm module question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 00:00:00 UTC
From: Rick Desmarais <rdesmarais@teletrol.com>
Message-ID: <3a009362$1@newsfeed.vitts.com>
Source record: 69708

I have a Yaesu 767GX and just bought a 70cm module for it. I shorted the internal jumper pair so it operates from 440-449.99MHz but the display still reads 430-439.99. Anyone know if there is a way to change this so it read accurately? Thanks.

Rick, KA1HVH

3009. Re: Heil Pro-Micro with IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 00:05:12 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8tnmnsqqb1@plutonium.btinternet.com>
Source record: 69786

I asked Bob Heil about the headset and received the following reply :

----- Original Message -----
From: Info
To: Steve Thomas
Sent: 30 October 2000 01:31
Subject: Re: Heil Headset for Icom IC706MkIIG

Hi Steve!
Thanks for your note....the new HS-706 will be available from our dealers or directly from us in about 6 weeks. It is THE definitive answer for the 706...trust me! It will be placed on our web site in the next 7 - 10 days.....Stay tuned!

Thanks for your interest and support.

Best Regards,
BOB HEIL, K9EID
www.heilsound.com
618-257-3000

3010. Re: Need Cetec Vega 212A repeater tone panel manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 00:05:50 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8tnmou$g8p$2@mark.ucdavis.edu>
Source record: 69785
Cross-posted to: rec.radio.commercial-lmr,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.swap

Cetec Vega is still in business as far as I know, try them first.
cheers
skipp

: In rec.radio.amateur.homebrew Donald Smith <desmith@innercite.com>
: wrote:
: Might anybody out there have a Cetec Vega model 212A Repeater Tone Panel
: manual they might part with or copy for me. I need the whole manual but
: really, really need the schematic and layout for the 260 interface
: board. Gladly pay for copying and postage costs. Please reply via
: email. Thanks Don KB6GQA

3011. Re: 12v power distribution

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 00:49:48 UTC
From: compcnsult@aol.com
Message-ID: <20001031194948.22950.00001693@ng-cb1.aol.com>
Source record: 69787

Michael,

I have a sim situation. I power my shack off a 35 amp Astron located on the floor below my shack. I ran #8 wire fused on both leads and ran it directly to my HF rig. I then ran a #12 cable fused on both legs from the supply to a MFJ, metered outlet strip that I runs all of my other 12volt gear.

I have never had any trouble. My total distance from the supply to the shack is about 12 feet.

Hope this helps.

73's
Chuck
W0CBF

3012. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 00:55:02 UTC
From: "Richard D. Reese" <richardr@sssnet.com>
Message-ID: <39FF69E6.19961E1B@sssnet.com>
Source record: 69788
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

Correction. I have fumble fingers! Should read 6 AA batteries for the 9 volts
required for memory backup.

Sorry for the confusion.
Rich WA8DBW

"Richard D. Reese" wrote:

> The IC-551 required an external battery for back up. When I had mine I used
> 4 AA batteries in a holder. There is a jack on the rear of the transceiver
> where the external memory battery plugs in.
>
> 73 Rich WA8DBW
>
> wa2ise wrote:
>
> > I have a 551 I haven't used hardly at all, with FM in it.
> > However the memory doesn't survive power off, so something
> > needs fixing. I probably paid too much for this rig, if
> > you offer too much, I could be convinced to sell. :-)
> > Say around $400 for it all?

--
Richard D. Reese WA8DBW
http://wa8dbw.ifip.com

3013. Re: Murray - Jeff fiasco

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 01:13:39 UTC
From: Lee KK7NS <leeward@foxinternet.net>
Message-ID: <39ff6f67$1_1@news.foxinternet.com>
Source record: 69789

I was talking about Jeff. Murray seems to have a good reputation and tried
to deal with this guy.
"Lemwnash" <lemwnash@aol.com> wrote in message
news:20001031185144.26929.00000625@ng-ct1.aol.com...
> you are unable to even spell correctly. maybe you cannot read
> correctly either.
> I have known and dealt with Murray
> for years and usually his equipment is
> better than he describes.
>
>

3014. Re: Linking separation cables?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:04:38 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <39FF7A36.79A@bellsouth.net>
Source record: 69790

Robert,

I have a 706 MKIIG in my station wagon. I coupled two in order to reach the rear. It's been 4 years (I had the orig. 706) and I've had no trouble. Icom told me it wouldn't work, but I think they wanted to sell me the extend one.

73

Jerry
K4KWH

Robert Joshua Chen wrote:
>
> I have an IC-706MKIIG whose faceplate i need to separate more than 30
> feet. Has anybody tried daisy-chaining two separation cables? Does it
> work?
>
> Thanks,
> -Robert
>
> --

3015. fa: 8 "kings" Brand BNC Chassis Connectors, NOS@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:12:32 UTC
From: rlucch2098@aol.com
Message-ID: <20001031211232.06053.00001891@ng-cj1.aol.com>
Source record: 69792

NoReserve, Nice pics, ENDS WEDNESDAY NIGHT>> Please check these out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479845764
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3016. FA: 29 Miniature "Gold" RF Connectors NOS@big$9.99,1-Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:14:34 UTC
From: rlucch2098@aol.com
Message-ID: <20001031211434.06053.00001893@ng-cj1.aol.com>
Source record: 69793

NoReserve, Nice pics, ENDS WEDNESDAY NIGHT>> Please check these out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479867448
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3017. help need motorola metrum manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:15:48 UTC
From: Morgan KA9ERZ <ka9erz@mediaone.net>
Message-ID: <HWKL5.47$9t.12302@elnws01>
Source record: 69794

HELP!!! anyone have a metrum manual for a 21 or 19 mhz metrum

3018. fa: Heathkit IM-11 Tube type VTVM @$7.99, No Bids 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:17:50 UTC
From: rlucch2098@aol.com
Message-ID: <20001031211750.06053.00001897@ng-cj1.aol.com>
Source record: 69795

NoReserve, Nice pics, ENDS WEDNESDAY NIGHT>> Please check these out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479885868
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3019. FA: Like-New SENCORE CR-142 CRT tester@big $10.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:20:13 UTC
From: rlucch2098@aol.com
Message-ID: <20001031212013.06053.00001899@ng-cj1.aol.com>
Source record: 69796

NoReserve, Nice pics, ENDS WEDNESDAY NIGHT>> Please check these out>>You don't want to miss out on this one, NOT a flea Market Special>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479903601
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3020. FA: (12)CDE .047 x 1600VDC Micas, NOS@$9.99, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:22:53 UTC
From: rlucch2098@aol.com
Message-ID: <20001031212253.06053.00001902@ng-cj1.aol.com>
Source record: 69797

NoReserve, Nice pics, ENDS WEDNESDAY NIGHT>> Please check these out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479919809
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3021. FA: ASTATIC D-104 on TUG-8 "G" Stand@$38, 1-day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:24:39 UTC
From: rlucch2098@aol.com
Message-ID: <20001031212439.06053.00001906@ng-cj1.aol.com>
Source record: 69698

NoReserve, Nice pics, ENDS WEDNESDAY NIGHT>> Please check these out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479939608
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3022. FA: HEATHKITS>100khz Calibrator, SB-610 & HS-1661spkr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:34:19 UTC
From: rlucch2098@aol.com
Message-ID: <20001031213419.06053.00001908@ng-cj1.aol.com>
Source record: 69699

NoReserve, Nice pics, ENDS Sunday NIGHT>> Please check these out>>
Calibrator for HR-10/B Receivers, MINT @$20>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483850440

SB-610 Scope, Nice one@$37.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483887463

HS-1661 Speaker@$11.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483869902
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3023. HELP!! wanted for Pyramid PS-schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:37:20 UTC
From: "Steve Matda", KE4MOB <smatda@my-deja.com>
Message-ID: <8tnvl0$u30$1@nnrp1.deja.com>
Source record: 69702

Help! I have one 36 amp and one 52 amp Pyramid power supply that is
down. I have tried replacing the regulator, current amp transistor and
have tested the pass transistors all to no avail. Voltage output
remains stuck at 16 VDC with protection alarms going off like
gangbusters. If someone could point me in the direction of
the schematics, I'd be grateful.

73's,
Steve, KE4MOB

Sent via Deja.com http://www.deja.com/
Before you buy.

3024. fa: Jackson Bros. Dial & Drive, NEW @$13.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:37:27 UTC
From: rlucch2098@aol.com
Message-ID: <20001031213727.06053.00001912@ng-cj1.aol.com>
Source record: 69700

NoReserve, Nice pics, ENDS Sunday NIGHT>> Please check these out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483911704
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3025. fa: MFJ-989B Roller Tuner, 3KW @$102.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 02:39:04 UTC
From: rlucch2098@aol.com
Message-ID: <20001031213904.06053.00001915@ng-cj1.aol.com>
Source record: 69701

NoReserve, Nice pics, ENDS Sunday NIGHT>> Please check these out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483970584
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3026. TR2500 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 04:13:41 UTC
From: johngeig@yahoo.COM
Message-ID: <20001101041338.22858.qmail@web3903.mail.yahoo.com>
Source record: 69703

I have a kenwood TR2500 HT for sale. COmes with 2
battery packs, the drop in rapid charger, speaker/mic,
and leather case. Asking $95 plus shipping

73s John NE0P

3027. Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 04:22:51 UTC
From: Alex Wiecek VE3GOP <alexwiecek@my-deja.com>
Message-ID: <8to5qn$2od$1@nnrp1.deja.com>
Source record: 69704
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

Hi all,

My name is Alex Wiecek VE3GOP, and I'm a member of the Polish Amateur Radio Club VE3XPL here in Toronto. We are currently trying to establish a listing of all polish speaking Canadian Ham Radio Operators living either in Canada or abroad. The purpose of this activity is to present a petition to the Industry Canada to obtain a temporary special event callsign to commemorate the 75th aniversary of the Polish Ham Radio Society in Poland. We tried contacting the IC office in Ottawa but they don't seem to be responsive and as such, we have decided that the next approach would be to present them with as many e-mail petitions as possible to make our voices heard.

We need your help, if you are a polish speaking amateur or know someone who is, we would like to hear from you.

Please contact me at alexwiecek@home.com, and if you'd like to learn more about our club, please visit http://web.ionsys.com/~magnum/ve3xpl/index.htm

your help would be greatly appreciated.

Thank you.

73's Alex VE3GOP

Sent via Deja.com http://www.deja.com/
Before you buy.

3028. Re: Heil Pro-Micro with IC-706MKIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 04:36:16 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <8to6k0$3fu$1@nnrp1.deja.com>
Source record: 69705

In article <8tnmnsqqb1@plutonium.btinternet.com>,
"Steve Thomas" <thomassg@btinternet.com> wrote:
> I asked Bob Heil about the headset and received the following reply :
>
> ----- Original Message -----
> From: Info
> To: Steve Thomas
> Sent: 30 October 2000 01:31
> Subject: Re: Heil Headset for Icom IC706MkIIG
>
> Hi Steve!
> Thanks for your note....the new HS-706 will be available from our
dealers or
> directly from us in about 6 weeks. It is THE definitive answer for
the
> 706...trust me! It will be placed on our web site in the next 7 - 10
> days.....Stay tuned!
>
> Thanks for your interest and support.
>
> Best Regards,
> BOB HEIL, K9EID
> www.heilsound.com
> 618-257-3000
>

The boomset that I purchased and enqiured about the pre-amp, was the Pro-micro with a HC-5 element. This is not the same as the promotional model being offered with the new 706s. I'll be curious to see how the new HS-706 stacks up against the Pro-Micro.

TR

Sent via Deja.com http://www.deja.com/
Before you buy.

3029. Re: Noise Cancelling Devices

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 05:42:13 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <39FFAD35.BF0C43B6@powerup.com.au>
Source record: 69706

I have an ANC-4 for heavy duty line noise and it works fine for
that. Since I bought it I have found a better solution (the power
company came and trimmed the trees and fixed the poles) so it
is out on loan to a buddy next to an engineering shop. He finds
it invaluable.

Jim Swenson wrote:
>
> Would anyone care to report their experiences with any antenna noise
> cancelling devices (Eg., the MFJ-1025 or the ANC-4, now produced by
> TimeWave)? I found a 1996 QST review of the ANC-4 but little in the way of
> actual operator comments on either of these devices recently. I live in a
> fairly high noise urban setting and am looking for solutions. Thank you.
> Jim W7NJ

--
****
* Murray Kelly vk4aok mailto://mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

3030. WTB Ameritron ATR-15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 05:52:54 UTC
From: Ken <kenkopp@qwest.net>
Message-ID: <5dOL5.2061$gW6.618106@news.uswest.net>
Source record: 69707
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Wanted Ameritron 1.5 KW 1.8-30 MHz Antenna Tuner ATR-15

Please email condition & price & pics if available, kenkopp@uswest.net

Thanks & 73

Ken, KI7HM

3031. Macow Meter ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 08:07:42 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <39ffce29$0$28171$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69709

Do i have the spelling correct MACOW ,i have purchased a MACOW PRM-1 meter
from a Deceased Estate(it is in transit)
but i can't find any info in rgds this meter,do i have the spelling correct
??
can any one enlighten me.?? or assist me with a user leaflet
Kind Regards
Dennis,Vk4sx

3032. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 10:48:42 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <39FFF4F2.F48620EC@sccoast.net>
Source record: 69710
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

Alex Wiecek VE3GOP wrote:
>
> [snip] The purpose of this activity is
> to present a petition to the Industry
> Canada to obtain a temporary special
> event callsign to commemorate the 75th
> aniversary of the Polish Ham Radio
> Society in Poland. [snip]

I hope you don't mind a dumb question but, if you're Canadian, why
would you commemorate the aniversary of a radio group in Poland?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

3033. GE Radio Repair?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 10:51:03 UTC
From: mikereed@concentric.net
Message-ID: <39fff759.2976600@news.concentric.net>
Source record: 69711

I am looking for a reliable service center for my GE PCS VHF handhelds. I need checkout, programming, etc. I have been unable to find anything on the web and there aren't any in my area. Thanks.
**ke6vqy@hotmail.co*

3034. WTB: Ten-Tec Model 253 Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 11:06:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <GOSL5.5860$M85.47555@news4.atl>
Source record: 69712

Anyone have one for sale?

Thanks

3035. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 13:41:51 UTC
From: derswede@aol.comspam.com
Message-ID: <20001101084151.10031.00000024@ng-ch1.aol.com>
Source record: 69714

> I hope you don't mind a dumb question but, if you're Canadian, why
>would you commemorate the aniversary of a radio group in Poland?

Dwight, there is a large Polish community in Canada. The family of my tech in my Canadian office came from Warsaw and still speaks Polish at home (he's 2nd generation). Very strong sentiment and connections with the mother country. One way to show a little solidarity (pun intended) with the old home country.

Andrew

(PS. my brother has photos of several early Debonairs but not yours. I've asked if he comes across any of them to email them to me so I can send them on to you. Might be interesting to see if any are sister ships)
"...if one tolerates bad manners, they grow worse. I must find the oaf who did this thing, explain to him his offense, give him a chance to apologise, then kill him." (R.A. Heinlein, "The Cat Who Walks Through Walls")

3036. fa--Yaesu FT-101 ZD ends 11/01

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 14:24:35 UTC
From: ecclectic <ecclectic@mindspring.com>
Message-ID: <8tp930$2cp$1@slb0.atl.mindspring.net>
Source record: 69715

fa--Yaesu FT-101 ZD ends 11/01

> > >fa--Yaesu FT-101 ZD ends 11/01
> > > see photos and details at link below: auction ends 15:20 pacific time 11/01/00

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483582460

3037. F/S...TS440/ TS450/ TS870

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 15:17:37 UTC
From: ED <ww1n@ij.net>
Message-ID: <G5jAq4$QAHA.65@rejz.ij.net>
Source record: 69713

KENWOODS FOR SALE.

TS-440SAT... 20 MILLION SERIAL NUMBER.
NICE CONDX AUTO-TUNER, MIC AND MANUAL......$550.00

TS-450-SAT..... LIKE NEW !!!
HAS AUTO-TUNER. BOX,MIC, MANUAL..................$650.00

TS-870S...70 MILLION SERIAL.
HAS AUTO TUNER. BOX, MIC, MANUAL.................$1400.00

CALL ED AT 727-536-7088

3038. Help me locate a source

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 15:20:09 UTC
From: Jim <w2jbs@tampabay.rr.com>
Message-ID: <JwWL5.28913$68.7242050@typhoon.tampabay.rr.com>
Source record: 69716
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Over ten years ago I purchased call sign decals from K2RPZ Print in Rocky Point, L.I. I used them to affix my call sign to postcards and photographs as QSL cards.I would like to do so again but cannot locate the source. Can anyone tell me where I might obtain these decals. Thank you.
Jim W2JBS (formally WB2TCI)

3039. Re: Help me locate a source

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 15:32:22 UTC
From: "Rodney R. Dinkins" <ac6v@ix.netcom.com>
Message-ID: <3A003786.3D2BD308@ix.netcom.com>
Source record: 69717
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

Jim wrote:

> Over ten years ago I purchased call sign decals from K2RPZ Print in Rocky
> Point, L.I. I used them to affix my call sign to postcards and photographs
> as QSL cards.I would like to do so again but cannot locate the source. Can
> anyone tell me where I might obtain these decals. Thank you.
> Jim W2JBS (formally WB2TCI)

======
Hi Jim -- just an idea. You can print your own on Avery products. They make
them in many colors -- including transparent. I affixed them to a 35mm photo I
took and it becomes a QSL card. For a sample of transparent use see URL:
http://www.qrz.com/database?callsign=ac6v
The AC6V is a transparent label printed on my trusty HP 812C printer. The
reverse side is a large Avery label with the QSl info printed on it.

And Mail box etc can make decals for you as well
--
73 from Rod in Oceanside, CA
AC6V Ham And DX Guide
http://www.ac6v.com/
Over 870,000 hits on the counter

3040. Help w/Collins 30S1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 16:13:49 UTC
From: jstroppe@uhl.uiowa.edu
Message-ID: <8tpfft$d68$1@flood.weeg.uiowa.edu>
Source record: 69718

Can some Collins geru on the 30S1 amp tell me what temp. the air sensor is set at. This is the unit on the swivel over the output tube.

I know the tube specs. Also have the manuals for the unit. The manual says amp good for 40 deg. C air (ambient air). I can not find a max. temp for the exhaust air. The manual says don't touch the sensor, TOO late someone else has already done this.

Any info on a replacement part.

thanks

john
WA0VYZ

EMail: jstroppe@uhl.uiowa.edu

John Stroppel | Internet: jstroppe@uhl.uiowa.edu
The University of Iowa - Hygienic Lab | Amateur Radio: WA0VYZ
Oakdale Research Campus, OH-M7A | Voice: (319) 335-4500
Iowa City, IA 52242 | Fax: (319) 335-4555

3041. FS: Kenwood Filter YG-88C

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 17:08:25 UTC
From: aidehua@aol.com
Message-ID: <20001101120825.25824.00000023@ng-fv1.aol.com>
Source record: 69719

Fits 820 and other radios. $60 shipped.

3042. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 17:08:53 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a004dcb.6843986@news1.pei.sympatico.ca>
Source record: 69720
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

I wonder why they take such high voltage and current?...most memory backup batteries are little 3 volt lithium cells...perhaps those are rather old units?....

"Richard D. Reese" <richardr@sssnet.com> wrote:

>Correction. I have fumble fingers! Should read 6 AA batteries for the 9 volts
>required for memory backup.
>
>Sorry for the confusion.
>Rich WA8DBW
>
>"Richard D. Reese" wrote:
>
>> The IC-551 required an external battery for back up. When I had mine I used
>> 4 AA batteries in a holder. There is a jack on the rear of the transceiver
>> where the external memory battery plugs in.
>>
>> 73 Rich WA8DBW
>>
>> wa2ise wrote:
>>
>> > I have a 551 I haven't used hardly at all, with FM in it.
>> > However the memory doesn't survive power off, so something
>> > needs fixing. I probably paid too much for this rig, if
>> > you offer too much, I could be convinced to sell. :-)
>> > Say around $400 for it all?
>
>--
>Richard D. Reese WA8DBW
>http://wa8dbw.ifip.com
>
>

--
Gord Beaman
PEI Canada.

3043. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 17:08:58 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a004d72.6755347@news1.pei.sympatico.ca>
Source record: 69721

derswede@aol.comspam.com (Derswede) wrote:

>> I hope you don't mind a dumb question but, if you're Canadian, why
>>would you commemorate the aniversary of a radio group in Poland?
>
>Dwight, there is a large Polish community in Canada. The family of my tech in
>my Canadian office came from Warsaw and still speaks Polish at home (he's 2nd
>generation). Very strong sentiment and connections with the mother country.
>One way to show a little solidarity (pun intended) with the old home country.
>
>
>Andrew
>
Of course for christ's sake, are you (Dwight) telling me that there's no
synagogues or mosques or people who wear turbans in the US?, that you're all
white (some red allowed on the neck) born in America Americans with no roots
elsewhere? ...sheese... (if you were merely trolling then I've seen better).

--
Gord Beaman
PEI Canada.

3044. Re: Macow Meter ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 17:09:02 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a004cf0.6624959@news1.pei.sympatico.ca>
Source record: 69722

"Dennis Edey" <vk4sx@dingoblue.net.au> wrote:

>Do i have the spelling correct MACOW ,i have purchased a MACOW PRM-1 meter
>from a Deceased Estate(it is in transit)
>but i can't find any info in rgds this meter,do i have the spelling correct
>??
>can any one enlighten me.?? or assist me with a user leaflet
>Kind Regards
>Dennis,Vk4sx
>
>
Wouldn't be a MYCOW meter would it?..likely more useful to a farmer than a ham?.

(sorry...couldn't resist - my bad).

--
Gord Beaman
PEI Canada.

3045. FS: Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 17:38:01 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <3A0054F9.DD1F4476@hitter.net>
Source record: 69723

FOR SALE:

Dummy Load

Mfr: Motorola
Model: T1013A
50-ohm
0-1000 mhz
N-coax connector
Max. Continuous Power: 150w
Max. Intermittent " 300w
Excellent condx
Price: $35.00 plus shipping (no additional charge to
pack and take to USPO/UPS)
Walter Treftz (N4GL)
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755
--- boomer1@hitter.net ---

3046. Looking for hams employed by NORTEL in TORONTO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 18:14:42 UTC
From: Fred Davis <fmdavis@nortelnetworks.com>
Message-ID: <MPG.146a279cbc2ada93989881@carnews0>
Source record: 69724
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Folks,
I'm looking to correspond with any amateurs in the greater
Toronto area who are employees of Nortel Networks.

I have some interesting news.

If you are, or know someone who is, a ham employed by
Nortel, please email me.

tnx es 73 de Fred VA3FD
Nepean, ON.

3047. Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 18:48:33 UTC
From: Scott Stembaugh <scott@purdue.edu>
Message-ID: <8tpoh2$5f0$1@mozo.cc.purdue.edu>
Source record: 69725

Being an eternal cheapskate I am looking for an inexpensive headset/boom mic for an HF radio. I was wondering if the computer headsets with boom mics have sufficient gain to work for this. What sufficient freq response? I figured I could wire up a 1/8" jack to a 5 pin DIN and have an outboard ptt switch (or use VOX).

Thanks for any input!
--scott N9LJX

--
--
Scott Stembaugh - n9ljx@home.com

3048. Re: Any Advice or experience with Radio Shack HTX-10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 18:57:55 UTC
From: fuscotim@aol.com
Message-ID: <20001101135755.27058.00000115@ng-cs1.aol.com>
Source record: 69726

I have had one for several months. Use it in the car with just a RS 10/11
meter mag mount cut to 10 meters. Also use it at home with a diapole. Works
very well--lots of DX contacts with good reports. Well worth the $90 or $100.00
Tim KC8MBN

3049. WTB-SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 19:02:04 UTC
From: n2ion@aol.com
Message-ID: <20001101140204.05489.00000111@ng-cg1.aol.com>
Source record: 69727

I'M IN NEED OF A SERVICE MANUAL FOR A GE MASTER II 100W REPEATER.
EMAIL ME IF YOU HAVE ONE TO SELL

3050. FS/FT: six R/S BTX-121 VHF handheld xcvrs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 20:12:08 UTC
From: k5dh@raytheon.com
Message-ID: <sO_L5.17$y23.103@dfw-service2.ext.raytheon.com>
Source record: 69728
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale or trade:

Six (6) Radio Shack BTX-121 2-channel VHF high-band handheld transceivers. RF power output is 1W or 100 mW (switchable). All six are in working condition, with crystals installed for 151.625 MHz and 154.600 MHz. I charged up all of the battery packs last week, and they all took a full charge. Four of the radios have brand new rubber antennas, the other two have old but good rubber antennas. Six wall chargers are included (some of them are not the original ones, but they all work and charge the radios just fine). Cosmetically, the radios show some wear, but none are what I'd consider "beat up". One radio is missing the little rubber plug that covers the spkr/mic jack. One copy of the operator's manual is included (a text version downloaded from Radio Shack's web site).

The price is $300.00 for all six, or I'll sell them in pairs for $100.00 per pair. These sold for $149.95 each when new, and the extra crystals were $25.00 per radio. Buyer is responsible for shipping charges. I *may* still have some 154.570 MHz crystals that I pulled from some of the radios, and if I do, I'll include them at no extra charge.

I will also trade. I'm looking for various ham gear, including:
- Drake T-4XC transmitter with AC-4 p/s
- Drake 2B receiver with 2BQ spkr/QMult
- Antenna tuner with roller coil, balun, and bypass switch, must be capable of handling at least 1 KW of power
- Ten-Tec TX-100 xmtr, model 200 vfo, and RX-315 rcvr

We used to use these radios at car shows for the show staff to communicate with each other, but we're no longer doing shows so we no longer need the radios.

By the way: the upcoming MURS (the new VHF CB service) will have 154.600 MHz as one of its channels, so these should be considered MURS-ready!

Thanks and 73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3051. Re: Help w/Collins 30S1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 20:16:22 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3A007A01.123F0369@att.net>
Source record: 69730

Contact W5OLY, Warren Bruene, Dallas, TX - he designed the 30S1.

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

John Stroppel wrote:
>
> Can some Collins geru on the 30S1 amp tell me what temp. the air sensor
> is set at. This is the unit on the swivel over the output tube.
>
> I know the tube specs. Also have the manuals for the unit. The manual
> says amp good for 40 deg. C air (ambient air). I can not find a max. temp
> for the exhaust air. The manual says don't touch the sensor, TOO late
> someone else has already done this.
>
> Any info on a replacement part.

3052. Cheap 746, $895

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 20:19:08 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A007ABC.EFF6483A@hamtrader.cc>
Source record: 69729

I have a nice Icom 746 HF/6/2meter rig
for sale...It has a slight problem that
does not affect the operation of the rig.
The Display is only about 75% bright.
Everything else works 100%. I guess
the florescent bulb behind the display
needs replacing and I am not a Radio
Tech., so I have decided to sell it at
a reduced price instead of repairing it
and selling it for $1050.00 like most of
the others are going for.
I have checked with Icom and the bulb
cost $25.00. If there is anyone wanting
a good deal on a 746 that can either put
up with the 75% bright display or knows
how to fix the problem, come on down and
buy this one...
Works great.
Thanks and 73
Hamtrader
http://www.hamtrader.cc

3053. READING THIS COULD CHANGE YOUR LIFE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 20:21:37 UTC
From: ewald-kerkhoff@home.COM
Message-ID: <000801c04441$8766d400$86b24218@okfv1.bc.wave.home.com>
Source record: 69731
Body handling: HTML body converted to readable text

```
This is a multi-part message in MIME format.

------=_NextPart_000_0005_01C043FE.79113960

charset="iso-8859-1"

DOC5024 4:54 PM Oct.31 2000
Message 3 of 4=20
=20
HOW TO TURN SIX DOLLARS INTO SIX THOUSAND DOLLARS: : READING THIS =
COULD CHANGE YOUR LIFE! IT DOES WORK! : I found this on a bulletin board =
and decided to try it. A little : while back, I was browsing through =
newsgroups, just like you are now, : and came across an article similar =
to this that said you could make : thousands of dollars within weeks =
with only an initial investment of : $6.00! So I thought, "Yeah right, =
this must be a scam", but : like most of us, I was curious, so I kept =
reading. Anyway, it said : that you send $1.00 to each of the 6 names =
and address stated in the : article. You then place your own name and =
address in the bottom of : the list at #6, and post the article in at =
least 200 newsgroups. : (There are thousands) No catch, that was it. So =
after thinking it : over, and talking to a few people first, I thought =
about trying it. I : figured: "what have I got to lose except 6 stamps =
and $6.00, : right?" Then I invested the measly $6.00. Well GUESS =
WHAT!?... : within 7 days, I started getting money in the mail! I was =
shocked! I : figured it would end soon, but the money just kept coming =
in. In my : first week, I made about $25.00. By the end of the second =
week I had : made a total of over $1,000.00! In the third week I had =
over : $10,000.00 and it's still growing. This is now my fourth week and =
I : have made a total of just over $42,000.00 and it's still coming in : =
rapidly. It's certainly worth $6.00, and 6 stamps, I have spent more : =
than that on the lottery!! Let me tell you how this works and most : =
importantly, WHY it works... Also, make sure you print a copy of this : =
article NOW, so you can get the information off of it as you need it. : =
I promise you that if you follow the directions exactly, that you : will =
start making more money than you thought possible by doing : something =
so easy! : Suggestion: Read this entire message carefully! (print it out =
or : download it.) Follow the simple directions and watch the money come =
: in! : It's easy. It's legal. And, your investment is only $6.00 (Plus =
: postage) : IMPORTANT: This is not a rip-off; it is not indecent; it is =
not : illegal; and it is 99% no risk - it really works! : If all of the =
following instructions are adhered to, you will receive : extraordinary =
dividends. : PLEASE NOTE: : Please follow these directions EXACTLY, and =
$50,000 or more can be : yours in 20 to 60 days. This program remains =
successful because of : the honesty and integrity of the participants. =
```

Please continue its : success by carefully adhering to the instructions. =
: You will now become part of the Mail Order business. In this business =
: your product is not solid and tangible, it's a service. You are in : =
the business of developing Mailing Lists. Many large corporations are : =
happy to pay big bucks for quality lists. However, the money made : from =
the mailing lists is secondary to the income which is made from : people =
like you and me asking to be included in that list. : Here are the 4 =
easy steps to success: : STEP 1: Get 6 separate pieces of paper and =
write the following on : each piece of paper "PLEASE PUT ME ON YOUR =
MAILING LIST." Now : get 6 US $1.00 bills and place ONE inside EACH of =
the 6 pieces of : paper so the bill will not be seen through the =
envelope (to prevent : thievery). Next, place one paper in each of the 6 =
envelopes and seal : them. You should now have 6 sealed envelopes, each =
with a piece of : paper stating the above phrase, your name and address, =
and a $1.00 : bill. What you are doing is creating a service. THIS IS =
ABSOLUTELY : LEGAL! You are requesting a legitimate service and you are =
paying for : it! Like most of us I was a little skeptical and a little =
worried : about the legal aspects of it all. So I checked it out with =
the U.S. : Post Office (1-800-725-2161) and they confirmed that it is =
indeed : legal. Mail the 6 envelopes to the following addresses: : #1)=20

E. Benford : 6656 Mableton Pwky APT.#D4 : Mableton, GA.. 30126 : =
#2) Kim Williams : 3334 Kingsland Avenue : Bronx, NY 10469 : #3) Yury =
Konev : 823 Pavonia Avenue : Jersey City, NJ 07306 : #4 A. Campbell : =
P.O. Box 432 : Nellysford, VA.. 22958 : #5B. Page. PO Box 5024 Kendall =
Park NJ 08824 #6 Ewald Kerkhoff site 41 comp. 30 Penticton, B.C. V2A =
7K8 Canada : STEP 2: Now take the #1 name off the list that you see =
above, move : the other names up (6 becomes 5, 5 becomes 4, etc...) and =
add YOUR : Name as number 6 on the list. : STEP 3: Change anything you =
need to, but try to keep this article as : close to original as =
possible. Now, post your amended article to at : least 200 newsgroups. =
(I think there are close to 24,000 groups) All : you need is 200, but =
remember, the more you post, the more money you : make! You won't get =
very much unless you post like crazy. :) : This is perfectly legal! If =
you have any doubts, refer to Title 18 : Sec. 1302 & 1341 of the Postal =
lottery laws. : Keep a copy of these steps for yourself and, whenever =
you need money, : you can use it again, and again. : PLEASE REMEMBER =
that this program remains successful because of the : honesty and =
integrity of the participants and by their carefully : adhering to the =
directions. Look at it this way. If you are of : integrity, the program =
will continue and the money that so many : others have received will =
come your way. : NOTE: You may want to retain every name and address =
sent to you, : either on a computer or hard copy and keep the notes =
people send you. : This VERIFIES that you are truly providing a service. =
(Also, it might : be a good idea to wrap the $1 bill in dark paper to =
reduce the risk : of mail theft.) : So, as each post is downloaded and =
the directions carefully followed, : six members will be reimbursed for =
their participation as a List : Developer with one dollar each. Your =
name will move up the list : geometrically so that when your name =
reaches the #1 position you will : be receiving thousands of dollars in =

CASH!!! What an opportunity for : only $6.00 ($1.00 for each of the =
first six people listed above) Send : it now, add your own name to the =
list and you're in business! : ---DIRECTIONS ----- FOR HOW TO POST TO =
NEWSGROUPS---------- : Step 1) You do not need to re-type this entire =
letter to do your own : posting. Simply put your cursor at the beginning =
of this letter and : drag your cursor to the bottom of this document, =
and select 'copy' : from the edit menu. This will copy the entire letter =
into the : computer's memory. : Step 2) Open a blank 'notepad' file and =
place your cursor at the top : of the blank page. From the 'edit' menu =
select 'paste'. This will : paste a copy of the letter into notepad so =
that you can add your name : to the list. Step 3) Save your new notepad =
file as a .txt file. If : you want to do your postings in different =
settings, you'll always : have this file to go back to. : Step 4) Use =
Netscape or Internet explorer and try searching for : various newsgroups =
(on-line forums, message boards, chat sites, : discussions.) : Step 5) =
Visit these message boards and post this article as a new : message by =
highlighting the text of this letter and selecting paste : from the edit =
menu. Fill in the Subject, this will be the header that : everyone sees =
as they scroll through the list of postings in a : particular group, =
click the post message button. You're done with : your first one! =
Congratulations...THAT'S IT! All you have to do is : jump to different =
newsgroups and post away, after you get the hang of : it, it will take =
about 30 seconds for each newsgroup! **REMEMBER, THE : MORE NEWSGROUPS =
YOU POST IN, THE MORE MONEY YOU WILL MAKE! BUT : YOU HAVE TO POST A =
MINIMUM OF 200** That's it! You will begin receiving : money from around =
the world within days! You may eventually want to : rent a P.O.Box due =
to the large amount of mail you will receive. If : you wish to stay =
anonymous, you can invent a name to use, as long as : the postman will =
deliver it. **JUST MAKE SURE ALL THE ADDRESSES ARE : CORRECT.** : Now, : =
each of the 5 persons who just sent me $1.00 make the MINIMUM 200 : =
postings, each with my name at #5 and only 5 persons respond to each : =
of the original 5, that is another $25.00 for me, now those 25 each : =
make 200 MINIMUM posts with my name at #4 and only 5 replies each, I : =
will bring in an additional $125.00! Now, those 125 persons turn : =
around and post the MINIMUM 200 with my name at #3 and only receive 5 : =
replies each, I will make an additional $625.00! OK, now here is the : =
fun part, each of those 625 persons post a MINIMUM 200 letters with : my =
name at #2 and they each only receive 5 replies, that just made me : =
$3,125.00!!! Those 3,125 persons will all deliver this message to 200 : =
newsgroups with my name at #1 and if still 5 persons per 200 : =
newsgroups react I will receive $15,625,00! With an original : =
investment of only $6.00! AMAZING! When your name is no longer on the : =
list, you just take the latest posting in the newsgroups, and send : out =
another $6.00 to names on the list, putting your name at number 6 : =
again. And start posting again. The thing to remember is: do you : =
realize that thousands of people all over the world are joining the : =
internet and reading these articles everyday?, JUST LIKE YOU are : now!! =
So, can you afford $6.00 and see if it really works?? I think : so... =
People have said, "what if the plan is played out and no : one sends you =
the money? So what! What are the chances of that : happening when there =

are tons of new honest users and new honest : people who are joining the =
internet and newsgroups everyday and are : willing to give it a try? =
Estimates are at 20,000 to 50,000 new : users, every day, with thousands =
of those joining the actual : internet. Remember, play FAIRLY and =
HONESTLY and this will really : work.=20
=20

=20

------=_NextPart_000_0005_01C043FE.79113960

charset="iso-8859-1"

DOC5024 4:54 PM =
Oct.31=20
2000

Message 3 of =

4=20

HOW TO =
TURN SIX=20
DOLLARS INTO SIX THOUSAND DOLLARS: : READING THIS COULD CHANGE =
YOUR LIFE!=20
IT DOES WORK! : I found this on a bulletin board and decided to =
try it. A=20
little : while back, I was browsing through newsgroups, just like =
you are=20
now, : and came across an article similar to this that said you =
could make=20
: thousands of dollars within weeks with only an initial =
investment of :=20
$6.00! So I thought, "Yeah right, this must be a scam", but : like =
most of=20
us, I was curious, so I kept reading. Anyway, it said : that you =
send=20
$1.00 to each of the 6 names and address stated in the : article. =
You then=20
place your own name and address in the bottom of : the list at #6, =
and=20
post the article in at least 200 newsgroups. : (There are =
thousands) No=20
catch, that was it. So after thinking it : over, and talking to a =
few=20
people first, I thought about trying it. I : figured: "what have I =
got to=20
lose except 6 stamps and $6.00, : right?" Then I invested the =
measly=20
$6.00. Well GUESS WHAT!?... : within 7 days, I started getting =
money in=20
the mail! I was shocked! I : figured it would end soon, but the =

money just=20
kept coming in. In my : first week, I made about $25.00. By the =
end of the=20
second week I had : made a total of over $1,000.00! In the third =
week I=20
had over : $10,000.00 and it's still growing. This is now my =
fourth week=20
and I : have made a total of just over $42,000.00 and it's still =
coming in=20
: rapidly. It's certainly worth $6.00, and 6 stamps, I have spent =
more :=20
than that on the lottery!! Let me tell you how this works and most =
:=20
importantly, WHY it works... Also, make sure you print a copy of =
this :=20
article NOW, so you can get the information off of it as you need =
it. : I=20
promise you that if you follow the directions exactly, that you : =
will=20
start making more money than you thought possible by doing : =
something so=20
easy! : Suggestion: Read this entire message carefully! (print it =
out or :=20
download it.) Follow the simple directions and watch the money =
come : in!=20
: It's easy. It's legal. And, your investment is only $6.00 (Plus =
:=20
postage) : IMPORTANT: This is not a rip-off; it is not indecent; =
it is not=20
: illegal; and it is 99% no risk - it really works! : If all of =
the=20
following instructions are adhered to, you will receive : =
extraordinary=20
dividends. : PLEASE NOTE: : Please follow these directions =
EXACTLY, and=20
$50,000 or more can be : yours in 20 to 60 days. This program =
remains=20
successful because of : the honesty and integrity of the =
participants.=20
Please continue its : success by carefully adhering to the =
instructions. :=20
You will now become part of the Mail Order business. In this =
business :=20
your product is not solid and tangible, it's a service. You are in =
: the=20
business of developing Mailing Lists. Many large corporations are =
: happy=20
to pay big bucks for quality lists. However, the money made : from =
the=20
mailing lists is secondary to the income which is made from : =

people like=20
you and me asking to be included in that list. : Here are the 4 =
easy steps=20
to success: : STEP 1: Get 6 separate pieces of paper and write the =

following on : each piece of paper "PLEASE PUT ME ON YOUR MAILING =
LIST."=20
Now : get 6 US $1.00 bills and place ONE inside EACH of the 6 =
pieces of :=20
paper so the bill will not be seen through the envelope (to =
prevent :=20
thievery). Next, place one paper in each of the 6 envelopes and =
seal :=20
them. You should now have 6 sealed envelopes, each with a piece of =
: paper=20
stating the above phrase, your name and address, and a $1.00 : =
bill. What=20
you are doing is creating a service. THIS IS ABSOLUTELY : LEGAL! =
You are=20
requesting a legitimate service and you are paying for : it! Like =
most of=20
us I was a little skeptical and a little worried : about the legal =
aspects=20
of it all. So I checked it out with the U.S. : Post Office=20
(1-800-725-2161) and they confirmed that it is indeed : legal. =
Mail the 6=20
envelopes to the following addresses: : #1)

E. Benford =
: 6656=20
Mableton Pwky APT.#D4 : Mableton, GA.. 30126 : #2) Kim Williams : =
3334=20
Kingsland Avenue : Bronx, NY 10469 : #3) Yury Konev : 823 Pavonia =
Avenue :=20
Jersey City, NJ 07306 : #4 A. Campbell : P.O. Box 432 : =
Nellysford, VA..=20
22958 : #5B. Page. PO Box 5024 Kendall Park NJ 08824 #6 Ewald =
Kerkhoff=20
site 41 comp. =
30 Penticton, B.C. V2A 7K8 =
Canada :=20
STEP 2: Now take the #1 name off the list that you see above, move =
: the=20
other names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR : =
Name as=20
number 6 on the list. : STEP 3: Change anything you need to, but =
try to=20
keep this article as : close to original as possible. Now, post =
your=20
amended article to at : least 200 newsgroups. (I think there are =
close to=20

24,000 groups) All : you need is 200, but remember, the more you =
post, the=20
more money you : make! You won't get very much unless you post =
like crazy.=20
:) : This is perfectly legal! If you have any doubts, refer to =
Title 18 :=20
Sec. 1302 & 1341 of the Postal lottery laws. : Keep a copy of =
these=20
steps for yourself and, whenever you need money, : you can use it =
again,=20
and again. : PLEASE REMEMBER that this program remains successful =
because=20
of the : honesty and integrity of the participants and by their =
carefully=20
: adhering to the directions. Look at it this way. If you are of : =

integrity, the program will continue and the money that so many : =
others=20
have received will come your way. : NOTE: You may want to retain =
every=20
name and address sent to you, : either on a computer or hard copy =
and keep=20
the notes people send you. : This VERIFIES that you are truly =
providing a=20
service. (Also, it might : be a good idea to wrap the $1 bill in =
dark=20
paper to reduce the risk : of mail theft.) : So, as each post is=20
downloaded and the directions carefully followed, : six members =
will be=20
reimbursed for their participation as a List : Developer with one =
dollar=20
each. Your name will move up the list : geometrically so that when =
your=20
name reaches the #1 position you will : be receiving thousands of =
dollars=20
in CASH!!! What an opportunity for : only $6.00 ($1.00 for each of =
the=20
first six people listed above) Send : it now, add your own name to =
the=20
list and you're in business! : ---DIRECTIONS ----- FOR HOW TO POST =
TO=20
NEWSGROUPS---------- : Step 1) You do not need to re-type this =
entire=20
letter to do your own : posting. Simply put your cursor at the =
beginning=20
of this letter and : drag your cursor to the bottom of this =
document, and=20
select 'copy' : from the edit menu. This will copy the entire =
letter into=20
the : computer's memory. : Step 2) Open a blank 'notepad' file and =

place=20
your cursor at the top : of the blank page. From the 'edit' menu =
select=20
'paste'. This will : paste a copy of the letter into notepad so =
that you=20
can add your name : to the list. Step 3) Save your new notepad =
file as a=20
.txt file. If : you want to do your postings in different =
settings, you'll=20
always : have this file to go back to. : Step 4) Use Netscape or =
Internet=20
explorer and try searching for : various newsgroups (on-line =
forums,=20
message boards, chat sites, : discussions.) : Step 5) Visit these =
message=20
boards and post this article as a new : message by highlighting =
the text=20
of this letter and selecting paste : from the edit menu. Fill in =
the=20
Subject, this will be the header that : everyone sees as they =
scroll=20
through the list of postings in a : particular group, click the =
post=20
message button. You're done with : your first one!=20
Congratulations...THAT'S IT! All you have to do is : jump to =
different=20
newsgroups and post away, after you get the hang of : it, it will =
take=20
about 30 seconds for each newsgroup! **REMEMBER, THE : MORE =
NEWSGROUPS YOU=20
POST IN, THE MORE MONEY YOU WILL MAKE! BUT : YOU HAVE TO POST A =
MINIMUM OF=20
200** That's it! You will begin receiving : money from around the =
world=20
within days! You may eventually want to : rent a P.O.Box due to =
the large=20
amount of mail you =
will=20
receive. If : you wish to stay anonymous, you can invent a name to =
use, as=20
long as : the postman will deliver it. **JUST MAKE SURE ALL THE =
ADDRESSES=20
ARE : CORRECT.** : Now, : each of the 5 persons who just sent me =
$1.00=20
make the MINIMUM 200 : postings, each with my name at #5 and only =
5=20
persons respond to each : of the original 5, that is another =
$25.00 for=20
me, now those 25 each : make 200 MINIMUM posts with my name at #4 =
and only=20

5 replies each, I : will bring in an additional $125.00! Now, =
those 125=20
persons turn : around and post the MINIMUM 200 with my name at #3 =
and only=20
receive 5 : replies each, I will make an additional $625.00! OK, =
now here=20
is the : fun part, each of those 625 persons post a MINIMUM 200 =
letters=20
with : my name at #2 and they each only receive 5 replies, that =
just made=20
me : $3,125.00!!! Those 3,125 persons will all deliver this =
message to 200=20
: newsgroups with my name at #1 and if still 5 persons per 200 :=20
newsgroups react I will receive $15,625,00! With an original : =
investment=20
of only $6.00! AMAZING! When your name is no longer on the : list, =
you=20
just take the latest posting in the newsgroups, and send : out =
another=20
$6.00 to names on the list, putting your name at number 6 : again. =
And=20
start posting again. The thing to remember is: do you : realize =
that=20
thousands of people all over the world are joining the : internet =
and=20
reading these articles everyday?, JUST LIKE YOU are : now!! So, =
can you=20
afford $6.00 and see if it really works?? I think : so... People =
have=20
said, "what if the plan is played out and no : one sends you the =
money? So=20
what! What are the chances of that : happening when there are tons =
of new=20
honest users and new honest : people who are joining the internet =
and=20
newsgroups everyday and are : willing to give it a try? Estimates =
are at=20
20,000 to 50,000 new : users, every day, with thousands of those =
joining=20
the actual : internet. Remember, play FAIRLY and HONESTLY and this =
will=20
really : work.

------=_NextPart_000_0005_01C043FE.79113960--

3054. PR:PSK-31 and AGW to be supported in CSS TNC products

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:23:46 UTC
From: Rick Ruhl - CSS <ricker@cssincorp.com>
Message-ID: <zR%L5.7124$Fs1.43148@news2.atl>
Source record: 69732

PSK-31 and AGW Packet Engine support planned PacTerm '98 and PKTerm '99 Release 1.5

Muscle Shoals, Alabama. November 1, 2000: Creative Services Software has announced that PacTerm '98 and PKTerm '99 release 1.5 will support the hot new mode PSK-31 as well as the AGW Packet Engine. This is the first product to integrate DSP sound card technology in conjunction with TNC technology. This release will be a FREE upgrade for owners of the current product and users who purchase the product today.

New enhancements for version 1.5 include:
- PSK-31 sound card support, using the TNC's keying circuit or the TNC's serial port for keying the radio with RTS or DTR, saving a serial port for other functions!!!
- AGW Packet Engine for sound card Packet support
- Support for 2 simultaneous TNCs (1 packet and 1 multimode)
- Point and click to set TNC commands for startup
- Startup/Shutdown commands for each call sign
- 10 mode-specific macros in addition to 10 global macros for each call sign
- CQ, ID and QRT macros
- Pactor connected station call sign display in title bar

The popular TNC program, written in C++, has been available since November 1997. It supports Multistream Packet, each in its own window, and all HF modes, user defined macros, user defined colors and fonts, CD callbooks, COM1 through COM35 (including select USB to serial port converters), Quick Connects, save session in RTF or TXT format and much, much more.

The program runs under Windows 95/98/Me and Windows NT/2000. It is a true 32-bit Windows application, designed using the Windows Style Guidelines available from Microsoft.

PacTerm '98 and PKTerm '99 are $79.95. They are available directly from Creative Services Software or your favorite dealer. You can also download the program in demo mode from the CSS web site.
Creative Services Software is at http://www.cssincorp.com.

Windows, Windows 95, Windows 98, Windows NT and Windows 2000 are Registered Trademarks of Microsoft Corporation.

--
Rick Ruhl
President, Creative Services Software
http://www.cssincorp.com

3055. Re: PR:PSK-31 and AGW to be supported in CSS TNC products

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:37:55 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A008D33.13909047@hamtrader.cc>
Source record: 69733

All that information made me DIZZY!!
K5JOE

Rick Ruhl - CSS wrote:

> PSK-31 and AGW Packet Engine support planned PacTerm '98 and PKTerm '99
> Release 1.5
>
> Muscle Shoals, Alabama. November 1, 2000: Creative Services Software has
> announced that PacTerm '98 and PKTerm '99 release 1.5 will support the hot
> new mode PSK-31 as well as the AGW Packet Engine. This is the first product
> to integrate DSP sound card technology in conjunction with TNC technology.
> This release will be a FREE upgrade for owners of the current product and
> users who purchase the product today.
>
> New enhancements for version 1.5 include:
> - PSK-31 sound card support, using the TNC's keying circuit or
> the TNC's serial port for keying the radio with RTS or DTR, saving a
> serial port for other functions!!!
> - AGW Packet Engine for sound card Packet support
> - Support for 2 simultaneous TNCs (1 packet and 1 multimode)
> - Point and click to set TNC commands for startup
> - Startup/Shutdown commands for each call sign
> - 10 mode-specific macros in addition to 10 global macros for
> each call sign
> - CQ, ID and QRT macros
> - Pactor connected station call sign display in title bar
>
> The popular TNC program, written in C++, has been available since November
> 1997. It supports Multistream Packet, each in its own window, and all HF
> modes, user defined macros, user defined colors and fonts, CD callbooks,
> COM1 through COM35 (including select USB to serial port converters), Quick
> Connects, save session in RTF or TXT format and much, much more.
>
> The program runs under Windows 95/98/Me and Windows NT/2000. It is a true
> 32-bit Windows application, designed using the Windows Style Guidelines
> available from Microsoft.
>
> PacTerm '98 and PKTerm '99 are $79.95. They are available directly from
> Creative Services Software or your favorite dealer. You can also download
> the program in demo mode from the CSS web site.
> Creative Services Software is at http://www.cssincorp.com.
>
> Windows, Windows 95, Windows 98, Windows NT and Windows 2000 are Registered
> Trademarks of Microsoft Corporation.

>
> --
> Rick Ruhl
> President, Creative Services Software
> http://www.cssincorp.com

3056. Alinco DX-70TD Comments Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:38:44 UTC
From: cd25d@clnk.com
Message-ID: <3a008cb5.32569408@news.clnk.com>
Source record: 69734

Hello to all

Radio Shack has the Alinco DX-70TD on Sale for $600...

Any Comments on this rig for a mobile unit...I have read teh eham.net
reviews es am looing for other opinions...

What is the difference between teh 70TH and the 70TD???

Tnx es 73;s

3057. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:39:46 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC8053B9CC6@www.indianarep.com>
Source record: 69735

My try with one of those was bad, bad, bad. Very muddy sound - low quality devices, gawd knows what the impedance was.
As they say, you get what you pay for.

Scott Stembaugh <scott@purdue.edu> wrote in message news:8tpoh2$5f0$1@mozo.cc.purdue.edu...
> Being an eternal cheapskate I am looking for an inexpensive headset/boom mic
> for an HF radio. I was wondering if the computer headsets with boom mics
> have sufficient gain to work for this. What sufficient freq response? I
> figured I could wire up a 1/8" jack to a 5 pin DIN and have an outboard ptt
> switch (or use VOX).
>
> Thanks for any input!
> --scott N9LJX
>
> --
> --
> Scott Stembaugh - n9ljx@home.com
>
>

3058. FT-50 battery pack connections

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:48:53 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3a009061$0$30011$44a10c7e@news.net-link.net>
Source record: 69738

On a couple of my pack I have been having problems with intermittent connections of the 3 gold pins on the rig maintaining contact with the battery pack. The pins all seem to move correctly and I think what has happened is over time, the metal contact plates on the batteries have been pushed in to the point the pins some times don't (can't) reach the battery contacts. Any one else have the problem? Can you get into the packs and push out the contact plates?

3059. ADMS2E software for FT-90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:49:41 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3a009062$0$30011$44a10c7e@news.net-link.net>
Source record: 69739

How does it work? Any bugs? Any problems? Easy to use?

3060. Adms1C upgrade to 1E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:51:35 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3a009063$0$30011$44a10c7e@news.net-link.net>
Source record: 69740

Can you do it? Does the software company do this or am I stuck buying a newer version? Could I just add the VX1R and VX5R files to my 1C from a 1E program?

3061. Re: Alinco DX-70TD Comments Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:53:44 UTC
From: advanspec@aol.comburger
Message-ID: <20001101165344.02536.00000075@ng-fw1.aol.com>
Source record: 69737

he "D" means discontinued. The radio IS the original DX-70T that only had 10W output on 6M. RadioShack bought all the remaining stock from Alinco to liquidate thru their .com & special order phone#'s, like they did a couple of years ago with the discontinued Alinco DJ-190. The "T" (D) is no longer available or orderable thru regular Alinco dealers, just the TH (100W 6-160meters) version.
If you plan on using 6M you may want to look at the 70TH, as it is selling for only about $120-150 more, but that is a lot cheaper than buying a 100Wpep 6M amp down the road.....

3062. Re: Alinco DX-70TD Comments Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 21:54:42 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A009122.EF58F460@hamtrader.cc>
Source record: 69736

Bill, the DX-70TH is the High Power modle. 100 watts out on HF and 6 meters. The DX-70T is 100 watts out on HF and 10 watts out on 6 meters. The Alinco that Ratt Shack is selling is the Alinco DX-70T.
Hamtrader
http://www.hamtrader.cc

Bill wrote:

> Hello to all
>
> Radio Shack has the Alinco DX-70TD on Sale for $600...
>
> Any Comments on this rig for a mobile unit...I have read teh eham.net
> reviews es am looing for other opinions...
>
> What is the difference between teh 70TH and the 70TD???
>
> Tnx es 73;s

3063. Re: Kenwood MC-85 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-01 23:19:54 UTC
From: Paul Flautt <pflautt@netpluscom.com>
Message-ID: <3A00A51A.AD3CB89F@netpluscom.com>
Source record: 69741

Denis,I have the manual and would be willing
to copy it and send it.I can copy it free at work.
Where will I be sending it?
73 Paul KB8CMW

denis wrote:

> I recently purchased an MC-85 microphone but unfortunatly it had no book/
> manual with it. I will pay for any photocopying and postage for same. Please
> email me with the details.
>
> 73's
> de Denis EI6HB
>
> denisf@eircom.net

3064. WTB: Recent Yaesu HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 00:29:14 UTC
From: mrbill@mrbill.net
Message-ID: <slrn901dtn.2ej.mrbill@ohno.mrbill.net>
Source record: 69742

Looking to buy a decent used fairly-recent Icom or Yaesu HT
(5 watts) to replace this unusable (too little power) Alinco
DJ-S11T.

Bill

--
Bill Bradford
mrbill@mrbill.net
Austin, TX

3065. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 00:37:31 UTC
From: Alex Wiecek VE3GOP <alexwiecek@my-deja.com>
Message-ID: <8tqd0buhn1@nnrp1.deja.com>
Source record: 69745
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

Dwight, first of all it's not a group but a society. Something that's equivalent to your ARRL, though a lot smaller but it's an organization with the same purpose as ARRL.

Second, as many have pointed out, why not? There is quite a large group here in Toronto with their roots in Poland, may it be first or second generation Canadians. They would simply like to celebrate the 75th anniversary not only amongst themselves but also with their polish ham friends in Poland and those scattered around the world. Many of them were active members of PZK (Polish Ham Radio Society) and being 4000 miles away from Poland, for one reason or another, are not able to participate in PZK's activities in full capacity.

73's Alex VE3GOP

In article <39FFF4F2.F48620EC@sccoast.net>,
stewartx@sccoast.net wrote:
> Alex Wiecek VE3GOP wrote:
> >
> > [snip] The purpose of this activity is
> > to present a petition to the Industry
> > Canada to obtain a temporary special
> > event callsign to commemorate the 75th
> > aniversary of the Polish Ham Radio
> > Society in Poland. [snip]
>
> I hope you don't mind a dumb question but, if you're Canadian, why
> would you commemorate the aniversary of a radio group in Poland?
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3066. FA: Vintage RCA WR-99A Marker/Signal Generator $1.00!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 00:41:28 UTC
From: radiotek@pacbell.net
Message-ID: <3a00b82d.10865333@news.pacbell.net>
Source record: 69743

I have for auction a Vintage RCA Model WR-99A Marker/Signal Generator.
This covers 19-260 MHz Straight through. It has been tested to be
working.

It is at only $1.00! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486520673

Thank You & 73,

Mike KQ6MU

3067. FA: $1.00! Johnson Viking Challenger Transmitter & VFO!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 00:44:31 UTC
From: radiotek@pacbell.net
Message-ID: <3a00b845.10888337@news.pacbell.net>
Source record: 69744

I have for auction a really nice Collectable Johnson Viking Challenger Transmitter with the Heathkit VF-1 VFO. This was produced in the late 1950's to early 1960's era. It puts out 120 Watts on CW and 70 watts on Phone.

Bands Covered: 80 Meter, 40 Meter, 20 Meter, 15 Meter, 10 Meter & 6 Meter Ham Bands

It runs off of 120 VAC. Comes with printed manuals, which shows how to operate both units, and the AC Power Cord.

It is ONLY $1.00! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486559335

I think that this would be great to add to a radio collection, also it would make a great gift for a ham.

Thank You & 73,

Mike KQ6MU

3068. FS Heathkit Scopes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 01:51:15 UTC
From: M Gouin <Gouin@Home.Com>
Message-ID: <nM3M5.85979$1_.15820142@news1.rdc1.az.home.com>
Source record: 69746

For Sale Heathkit HO-10 monitor scope and HO-13 Pan adapter. Both in very good shape. I have photo copies of the manuals. I would like to sell both units
together.

$200 plus shipping.

PayPal OK

3069. 2M stubby antenna - lost your address

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 02:11:48 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3A00CD65.5FC6@silverstar.com>
Source record: 69650

I offered a 2M stubby ht antenna to you but have lost the printout with address. Please re-send.

3070. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 02:27:05 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3A00D0E1.3BFA409F@sccoast.net>
Source record: 69747
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

Alex Wiecek VE3GOP wrote:
>
> Dwight, first of all it's not a group
> but a society. Something that's
> equivalent to your ARRL, though a
> lot smaller but it's an organization
> with the same purpose as ARRL.

I certainly understand the desire to maintain roots with the "motherland," but this just seems a strange way to do it - a "special event" to "celebrate" the anniversary of an radio organization on Poland (an organization that no longer has anything specific to do with that person in Canada). It just makes me wonder if the actual goal is to maintain roots with the "motherland," or to maintain roots with this organization.

I base that wonder on the fact that I've spent many years overseas during the last twenty years and never once did I even consider the notion of a special event to celebrate the anniversary of some organization here in the US.

Of course, it doesn't really matter what I think - you're free to do what you want. Its just that your announcement seemed odd to me, so I decided to ask rather than just walk away with a wrong impression of your intent.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

3071. Motorola Radius M120

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 02:27:08 UTC
From: kf2na@aol.com
Message-ID: <20001101212708.20585.00000155@ng-fk1.aol.com>
Source record: 69648

MOTOROLA M 120 VHF 45 Watt 2 channel mobile
Model #M43GMC20A2AA
Has 16 pin expanded options connector.

EMAIL FOR PHOTOS

Excellent Condition 9 on a 10 scale, VERY NICE!
Palm Microphone and new mounting bracket and thumb screws.

$225.00 plus shipping

Joe KF2NA

E-Mail responses only please

3072. Motorola Radius GP300 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 02:27:58 UTC
From: kf2na@aol.com
Message-ID: <20001101212758.20585.00000156@ng-fk1.aol.com>
Source record: 69649

MOTOROLA GP300 16 channel HT - UHF Model #P94YPC20C2AA

Radio is in Very Good Condition 8 on 10 scale.

E MAIL FOR PHOTOS

Includes:

1 Antenna
2 Good Batteries with Belt Clips
1 Spare Battery, unknown condition but it holds a charge.
1 HTN 9630C 1 hour Rapid Charger - like new

$250.00 plus shipping

Joe KF2NA

E-Mail responses only please

3073. FA: GIANT METAL SPKR CABINET w/12" Jensen, 50's, Mint!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 03:48:46 UTC
From: rlucch2098@aol.com
Message-ID: <20001101224846.13869.00000145@ng-fn1.aol.com>
Source record: 69651

NoReserve, super pics, Dont miss this one fellas!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484022041
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3074. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 05:10:05 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A010511.A207CED1@dvol.com>
Source record: 69652
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

Dwight Stewart wrote:

> Alex Wiecek VE3GOP wrote:
> >
> > [snip] The purpose of this activity is
> > to present a petition to the Industry
> > Canada to obtain a temporary special
> > event callsign to commemorate the 75th
> > aniversary of the Polish Ham Radio
> > Society in Poland. [snip]
>
> I hope you don't mind a dumb question but, if you're Canadian, why
> would you commemorate the aniversary of a radio group in Poland?

>
For the same freaking reasons there are Saint Patty's and Columbus Days
in this country you dim bulb!
>

>
>
> Dwight Stewart (W5NET)
>
> http://www.qsl.net/w5net

>
w3rv

3075. CCRadio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 05:46:14 UTC
From: Matt Masi <masi2112@mindspring.com>
Message-ID: <tiu10tcu1oiradoqi17mau1b3upm71482v@4ax.com>
Source record: 69653
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Hi all,

I'm considering ordering a CCRadio, since I enjoy listening to AM radio and would like to be able to pull more stations and get better reception on the weaker signal stations in my area (Rhode Island). What I'm wondering is, does the CCRadio have good shielding against outside electromagnetic interference?

Often times, when I'm listening to the AM radios inside my house (whether it be my walkman or my JVC component system), I hear very annoying high pitched siren like noises in the background. This doesn't occur when listening to FM. I've got 2 computers that are sometimes both on and a bunch of misc. electronic gadgets hooked up in my room, which can't be helping. If getting the CCRadio won't solve this problem, does anyone have any suggestions on what I can do to remedy this?

Matt

3076. FS Collins, Kenwood, Hammarlund

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 06:04:50 UTC
From: radioleo@earthlink.net
Message-ID: <6u7M5.9321$rl.780671@newsread2.prod.itd.earthlink.net>
Source record: 69654

Please checkout this web page.....

http://radioleo.tripod.com/leo/index.html

3077. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 06:16:10 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A011495.7E043083@dvol.com>
Source record: 69655
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

Alex Wiecek VE3GOP wrote:

> your help would be greatly appreciated.
>
> Thank you.
>
> 73's Alex VE3GOP

>
Down here in the lower 48 we can sometimes get the attention of
unresponsive federal bureaucrats by leaning on our local elected federal
members of Congress or the Senate. Try taking it up with your Ontario
equivalents.
>
w3rv

3078. Help: tube name(TS900 driver)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 07:26:48 UTC
From: Igor <igor.shevchuk@helsinki.fi>
Message-ID: <8tr51q$c9m$1@oravannahka.helsinki.fi>
Source record: 69656

Hi,

I am trying to repair friends Kenwood TS900, have not any docs and driver
tube is absent.
Can someone with a manual tell me the name of a tube which must be in
driver?

Thanks and 73

Igor, oh2jxa

3079. Re: CCRadio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 09:00:09 UTC
From: CW <cmagers@sprynet.com>
Message-ID: <8traib$tn3$1@slb6.atl.mindspring.net>
Source record: 69657
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

If the radio was shielded against this noise, it would not pick up desired signals either. If you have a radio that is satisfactory for the AM BC band presently and you just want to improve reception on weak signals, get a loop antenna. It will be a lot cheaper (unless you buy a Kiwa) and it will allow your present radio to perform at least as well as the Ccrane. As for the interference, next time you have that problem, start turning things off one at a time until the interference goes away. Once you have isolated the source of the interference, you can deal with it at the source. That is a lot easier (and cheaper) than trying to deal with it at the radio.
--
CW
KC7NOD
Web Page http://www.cw.arjika.com

"Matt Masi" <masi2112@mindspring.com> wrote in message
news:tiu10tcu1oiradoqi17mau1b3upm71482v@4ax.com...
> Hi all,
>
> I'm considering ordering a CCRadio, since I enjoy listening to AM
> radio and would like to be able to pull more stations and get better
> reception on the weaker signal stations in my area (Rhode Island).
> What I'm wondering is, does the CCRadio have good shielding against
> outside electromagnetic interference?
>
> Often times, when I'm listening to the AM radios inside my house
> (whether it be my walkman or my JVC component system), I hear very
> annoying high pitched siren like noises in the background. This
> doesn't occur when listening to FM. I've got 2 computers that are
> sometimes both on and a bunch of misc. electronic gadgets hooked up in
> my room, which can't be helping. If getting the CCRadio won't solve
> this problem, does anyone have any suggestions on what I can do to
> remedy this?
>
> Matt

3080. FS: CWR-6850/685E Telereader /w accs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 10:43:10 UTC
From: p34901@hotmail.com
Message-ID: <8trgft$p71$1@nnrp1.deja.com>
Source record: 69658

FOR SALE : CWR-6850/685E Telereader /w matching printer. + complete manuals Copies and sends Morse, Baudot (various baud rates), and Ascii. Has built in monitor, and outboard Keyboard. Also comes with the matching printer Comax CM40PS + all cables and manuals. Works great ! All in MINT condition in the original box
Asking $150 + shipping

Sent via Deja.com http://www.deja.com/
Before you buy.

3081. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 10:56:41 UTC
From: Alex Wiecek VE3GOP <alexwiecek@my-deja.com>
Message-ID: <8trh98$pm7$1@nnrp1.deja.com>
Source record: 69659
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

Hello Brian, this is a way to go as well. Problem is, that the
anniversary falls sometime in December so they don't have much time to
get the ball rolling. Unfortunately, I am not the organizer of these
festivities but have been asked to see if I can drum up support on the
Internet, so I cannot really be blamed for doing this a little too late.
But as they say, better late than never.. :)

thanks Brian.

73 Alex

In article <3A011495.7E043083@dvol.com>,
Brian Kelly <kelly@dvol.com> wrote:
>
>
> Alex Wiecek VE3GOP wrote:
>
> > your help would be greatly appreciated.
> >
> > Thank you.
> >
> > 73's Alex VE3GOP
>
> >
> Down here in the lower 48 we can sometimes get the attention of
> unresponsive federal bureaucrats by leaning on our local elected
federal
> members of Congress or the Senate. Try taking it up with your Ontario
> equivalents.
> >
> w3rv
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3082. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 11:07:50 UTC
From: Alex Wiecek VE3GOP <alexwiecek@my-deja.com>
Message-ID: <8trhu4$q2u$1@nnrp1.deja.com>
Source record: 69660
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

> I certainly understand the desire to maintain roots with the
> "motherland," but this just seems a strange way to do it - a "special
> event" to "celebrate" the anniversary of an radio organization on
Poland
> (an organization that no longer has anything specific to do with that
> person in Canada). It just makes me wonder if the actual goal is to
> maintain roots with the "motherland," or to maintain roots with this
organization.
>

Why would you say that the organization has nothing to do with that
person? Do you not find members of the ARRL in Germany or anywhere else
in the world? I'm sure of these guys are still members of PZK.

> I base that wonder on the fact that I've spent many years overseas
> during the last twenty years and never once did I even consider the
> notion of a special event to celebrate the anniversary of some
> organization here in the US.
>

Well, it depends on your mentality I suppose. Some people feel the urge
to do it, some don't.

> Of course, it doesn't really matter what I think - you're free to do
> what you want. Its just that your announcement seemed odd to me, so I
> decided to ask rather than just walk away with a wrong impression of
> your intent.
>
Well, I thought I was making myself perfectly clear and hoped that a
lot of amateurs out there would come to the same conclusion as to the
intent of this activity. Based on the responses so far, I can see that
the higher percentage of amateurs do understand what we're trying to do.

73's Alex

Sent via Deja.com http://www.deja.com/
Before you buy.

3083. FS: Kenwood IC-10 chipset ($25)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 12:05:13 UTC
From: FJose <eb5agv@ctv.es>
Message-ID: <3A015879.4174BDAD@ctv.es>
Source record: 69661

Hello!

I have for sale an IC-10 chipset (comprised of an 8251A UART and a 4040 counter), so your Kenwood rig (TS-440S, R-5000) can communicate with a computer and use automatic log, CAT, etc. There are sockets provided in the rigs, so installation is easy.

Price is US$25, shipped.

E-mail if interested.

Thanks!

JOSE

--
---
73 EB5AGV/EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (Spain)

http://www.geocities.com/eb5agv

3084. Re: Alinco DX-70TD Comments Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 12:39:02 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <hsdM5.3041$925.95373@news.direcpc.com>
Source record: 69663

Hello Bill:

I run a DX-70TH and I think its a great rig. Its a very basic compared to its elder ICOM and YAESU competitors, however "basic" is the reason I like it (not to mention the price comparison). The difference between the TD and TH models is output wattage. The TD model has10 watts output on 6 meters and the TH model has 100 watts output on 6 meters. Those are the only differences between the two radios. The detachable faceplate for mobile operation is a great feature which I personally take full advantange of when 6 meters is open.

73

Paul

3085. Re: EZNEC: Copyright Violation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 12:44:05 UTC
From: Andrew Cowley <andy.cowley@uwe.ac.uk>
Message-ID: <3A016169.33BE269B@uwe.ac.uk>
Source record: 69662

Fractenna wrote:
>
> NOTICE:
>
> Roy Lewallen, W7EL, d/b/a/ 'EZNEC' is in copyright violation for unauthorized
> distribution and publication of the antenna file marked 'MI2'. Lewallen has
> publicly made and advertised this file on his http://www.eznec,com web site.
> Furthermore he has publicly advertised its availability on USENET.
>
> This MI2 file was first produced by me in 1994, with a revision in 1995.
> It's copyright was assigned to Fractal Antenna Systems, Inc. in 1995. The MI2
> file posted by Lewallen is either an exact or "substantially recognizable"
> derivative of my copyright file. Lewallen has neither sought nor received
> permission to use this file in any way.
>
> Mr. Lewallen's commercial publication and distribution of the MI2 file does not
> constitute "fair use" and he has been so advised.
>
> On 20 October, 2000, the copyright for MI2 was transferred back to me, the
> author. I am the sole holder of said copyright and have not authorized any
> copies to be published or distributed by Mr. Lewallen. The file is not in the
> public domain.
>
> I urge fellow amateurs to actively discourage Mr. Lewallen from unuathorized
> use of copyrighted material. To do so undermines the edifice of creativity
> which much of the software used by hams is built upon. Not only is it stealing,
> but it is an insult to those who try best to educate and help others.
>
> Mr. Lewallen has been sent a certified letter formally asking him to cease and
> desist. If he does not remove the material he will be sued d/b/a EZNEC.
>
> Please let Lewallen know how you feel about stealing someone else's property.
> His e-mail is:
>
> w7el@eznec.com
>
> Thank you!
>
> Nathan Cohen, Ph.D. N1IR
Tnx fr the URL

3086. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 13:30:53 UTC
From: Walter Fairclough <wfairclo@netcom.ca>
Message-ID: <e0eM5.84240$YG5.64019@tor-nn1.netcom.ca>
Source record: 69664
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

When in Rome do as the Romans do!

Walter

3087. FS/FA Must sell today! Kenwood TS930SAT HF Radio only $585+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 13:54:27 UTC
From: Ken <kenkopp@qwest.net>
Message-ID: <mmeM5.617$QG2.63492@news.uswest.net>
Source record: 69665
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=478005278

The radio's appearance is a real 10 as you can see in the photos (click photos for the larger view). I have not personally used this rig but Kevin (W7KEV) has and will vouch for its quality.

The rig has optional filters as follows:

AM - YK-88A-1

CW 500hz - YK-88C-1

CW 500hz - YG-455C-1

This rig has the optional antenna tuner installed.

Radio comes with a like new in the box MC-60A desk Mic.

Original Box and a Manual are included.

3088. Re: CCRadio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 14:09:42 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <TXIBOoaAavrtb4zXHTJVtuLuK8e1@4ax.com>
Source record: 69666

Matt Masi <masi2112@mindspring.com> wrote:

>Hi all,
>
>I'm considering ordering a CCRadio, since I enjoy listening to AM
>radio and would like to be able to pull more stations and get better
>reception on the weaker signal stations in my area (Rhode Island).
>What I'm wondering is, does the CCRadio have good shielding against
>outside electromagnetic interference?
>
>Often times, when I'm listening to the AM radios inside my house
>(whether it be my walkman or my JVC component system), I hear very
>annoying high pitched siren like noises in the background. This
>doesn't occur when listening to FM. I've got 2 computers that are
>sometimes both on and a bunch of misc. electronic gadgets hooked up in
>my room, which can't be helping. If getting the CCRadio won't solve
>this problem, does anyone have any suggestions on what I can do to
>remedy this?
>
>Matt

I have the CCRadio and the Select-A-Tenna loop.

The CCRadio has a built-in 8-inch ferrite antenna, and pulls in signals nicely. Whether it would show resistance to your electromagnetic interference or not, I have no way of knowing. I do have a noisy location here -- when I tune SSB signals on the HF bands I get a lot of buzz and hash from some interfering source around here, but I don't get the same buzz on the CCRadio when it's tuned to the AM band.

My only real complaint about the CCRadio is on some local AM stations that have heavy audio compression with a lot of lows, I get a little distortion coming through the speaker.

The Select-A-Tenna loop also works quite well in pumping up weak, distant signals. However, it has absolutely no effect on local strong signals, and would not help you at all in nulling out interference on such signals -- the built-in ALC of the radio overrides whatever effect the loop may have on local signals.

If you buy this stuff from the Crane company, there's a 30-day satisfaction guarantee if it doesn't meet expectations.

Bob
k5qwg

Bob
k5qwg

3089. Re: Alinco DX-70TD Comments Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 14:16:26 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <JncBOhHF8cQYLBuH8uqkdYc1BsU8@4ax.com>
Source record: 69667

cd25d@clnk.com (Bill) wrote:

>Hello to all
>
>Radio Shack has the Alinco DX-70TD on Sale for $600...
>
>Any Comments on this rig for a mobile unit...I have read teh eham.net
>reviews es am looing for other opinions...
>
>What is the difference between teh 70TH and the 70TD???
>
>Tnx es 73;s
>

FWIW... Amateur Electronic Supply, in their latest emailer, has:

Kenwood
TS-50S Compact HF xcvr/SW rcvr/mic/mt $699.99

Bob
k5qwg

3090. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 14:32:06 UTC
From: parnass@bell-labs.com
Message-ID: <8trtt6$ep@ssbunews.ih.lucent.com>
Source record: 69669
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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groups rec.radio.scanner, alt.radio.scanner, and
rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

3091. HELP! ICOM 735 Has "DEAD SPOTS" Every 100KHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 14:41:21 UTC
From: wb9gkz@aol.com
Message-ID: <20001102094121.20311.00000205@ng-fh1.aol.com>
Source record: 69668

My trusty old 735 has dead spots on every band, at intervals of 100 KHz. The digital read-out is OK, but the receiver goes silent and it will not transmit.

The "dead spot" window grows wider as the radio warms up. The window may grow from 5KHz to about 10 KHz.

Any thoughts on what to check. I have the workbench cleared and the Service Manual ready to go.

TNX........Pat, WB9GKZ

3092. Re: Alinco DX-70TD Comments Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 14:49:15 UTC
From: k5dh@raytheon.com
Message-ID: <L9fM5.19$y23.92@dfw-service2.ext.raytheon.com>
Source record: 69671

In article <3a008cb5.32569408@news.clnk.com>, cd25d@clnk.com says...
>
>Radio Shack has the Alinco DX-70TD on Sale for $600...
>Any Comments on this rig for a mobile unit...I have read teh eham.net
>reviews es am looing for other opinions...

This will be a long reply...

I use a DX-70T as my dedicated mobile rig, and I am very pleased with its performance. For the money, you just can't beat it. It lacks many of the bells 'n whistles that the IC-706 series and the FT-100 series have (notch filter, CW keyer, DSP, VOX, 2m, 70cm), but its raw performance will stand up with any of the competition, and its ease of use puts the others to shame (ie, NO commonly-used functions are hidden in menus!). I haven't found myself wanting any of the "missing" features, either. When was the last time you used VOX in the mobile? Fumbling with a touchy notch filter or a DSP while bouncing down the highway is no picnic. Very few mobile HF operators use CW, so no keyer is no problem for most of us. I prefer a separate rig for VHF and UHF, since I often listen to 2m while I'm surfing the HF bands. Kenwood's TS-50S is a good rig that can be bought for about the same cost as the DX-70T, but it doesn't have 6m and the front panel cannot be remotely mounted. Hardly a QSO goes by where I don't receive unsolicited compliments on the quality of the DX-70's transmitted audio, something that all Alinco gear is noted for. The DX-70's come standard with narrow SSB and CW filters, which are expensive options on the competitor's mobile rigs. Split-frequency operation with the dual VFOs is very easy, and I regularly attack DX pileups using both VFOs, even while I'm motoring down the highway in traffic.

The DX-70 does have its quirks. The mic jack is not part of the front panel, it's on the main chassis behind the front panel. If you remote-mount the rig, you need their mic cable extension cord. I made a little bracket to hold the inline connector that's on the end of the extension cord, and mounted it on the console of my pickup. That puts the mic down out of the way, rather than having it connected to the front panel. This ended up being a plus in my installation, rather than a setback. YMMV. Band changing is not as easy as I'd like. It takes a couple of clicks on a button and a twist of the multi-function knob, but after doing it a few times, you can do it without even looking at the rig. It's just a little different to get used to. The noise blanker has been the subject of a lot of criticism for not working well. This seems to vary from rig to rig. Mine works very well in knocking down ignition

noise, but as with most modern NB's, it introduces some distortion on incoming signals that have a low signal-to-noise ration. This is not a big deal most of the time (at least for me, as I try to work mainly strong stations to cut my workload while driving).

All in all, I can't imagine anyone coming up with a better package for the price. The DX-70 is the best HF mobile rig that we're not buying. With the price now at $600, I expect that "not buying" to change to "buying"! :)

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3093. WeTellYou.fr: des experts répondent à vos questions!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 15:11:40 UTC
From: netad24@netad24.COM
Message-ID: <3557167.973181485764.JavaMail.root@nobody.knows.me>
Source record: 69670

Cher Internaute,

Vous en avez assez de passer des heures sur les moteurs de recherche classiques pour trouver une réponse précise à vos questions ou à vos recherches?

Venez découvrir le nouveau site d’experts en ligne :

http://www.wetellyou.fr

et obtenez des réponses personnalisées à toutes les questions que vous vous posez !

Vous pouvez vous-même devenir expert, faire profiter les autres de vos connaissances et bientôt générer des revenus !
Il vous suffit de vous inscrire comme expert dans vos centres d’intérêt ou dans le domaine de votre profession !

http://www.wetellyou.fr

Tout le monde a une passion, quelle est la vôtre ?

Le football ? Internet ? La bourse ? …

Rendez-vous sur WeTellYou.fr : la solution pour trouver toutes les informations que vous cherchez sur Internet !

http://www.wetellyou.fr

Pour vous désinscrire de ce service, cliquez sur ce lien:
http://netad24.com/cgi-bin/unsubscribe?Ham-Equip@UCSD.Edu

3094. Re: HELP! ICOM 735 Has "DEAD SPOTS" Every 100KHZ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 15:19:46 UTC
From: ss409ss@aol.com
Message-ID: <20001102101946.14014.00000135@ng-fn1.aol.com>
Source record: 69672

Your VCO is outta wack, Icom uses up to 4 steps to the VCO on the 735 and 725 etal.. When you tune across a given band the VCO's seamlessly engage (shift) into one another.. Your problem is a very common one, the solution is to replace the plastic Icom Varicaps with ceramic/ mica style (common style).. Icom can provide the parts cheaply and they are aware of this problem on the 725,726,735,765.. These late 80's early 90's rigs had a bad run of these plastic topped caps and some stay on the money while others faulter.. Order the new ones and install, then follow the VCO alignment procedure in the service manual using a good digital voltmeter... Regards.. Richy KB2CPW

3095. Re: Kenwood D7-A Upgrade Scam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 15:31:29 UTC
From: ss409ss@aol.com
Message-ID: <20001102103129.14014.00000137@ng-fn1.aol.com>
Source record: 69673

Be glad Kenwood offers an upgrade, I am waiting for Yaesu to come out with a flash for the FT100 allowing memories to be loaded via computer.. I would gladly pay 60 bucks for that.. If not more... Tnx Richy

3096. Wanted Icom IC-R9000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 15:33:12 UTC
From: gravytrain <gravytrain@email.msn.com>
Message-ID: <t032bg1isddc32@corp.supernews.com>
Source record: 69674

Looking for a used Icom IC-R9000.
Any Offers?
Gravytrain@msn.com

3097. Icom IC-R9000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 15:38:27 UTC
From: gravytrain <gravytrain@email.msn.com>
Message-ID: <uQggaMORAHA.323@cpmsnbbsa09>
Source record: 69675

Looking for an Icom IC-R9000
Any Help?
gravytrain@msn.com

3098. WTB: Service Manual RF Harris 3200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 15:41:18 UTC
From: ggadwa@ruralnetwork.net
Message-ID: <3a018a7b.5739182@news.ruralnetwork.net>
Source record: 69676

Want to come up with a Service Manual for the Harris RF-3200
Please E-mail me if you can help me out.

very 73,
GARY
W7FSI / NNN0ISD
ggadwa@ruralnetwork.net

3099. Help: Kenwood TW4000A Freq Steps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 16:29:36 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3A01966F.E5A78CB@ix.netcom.com>
Source record: 69677

Posting for a Ham Buddy. You can e-mail me and I'll forward, Thanks

==========
I noticed that 70cm changed the repeater coordination. Do you
know how to get my Kenwood TW4000A to dial in these? Example 449.125 is
now
449.120. My radio only goes in 25KHZ increments, I either don't remember
how
to set it or it won't go there. I have the manual and it is no help.

--
73 from Rod in Oceanside, CA
AC6V Ham And DX Guide
http://www.ac6v.com/
Over 870,000 hits on the counter

3100. Re: Alinco DX-70TD Comments Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 16:45:45 UTC
From: dlr18sh@aol.com
Message-ID: <20001102114545.18032.00000106@ng-ci1.aol.com>
Source record: 69678

I too have seent he add. I think the "D" means discontinued. I have not seen a Alinco DX-70T for say for a few years now at the Dealers. They appeared to simply just sell the DX-70TH. My question is like you. I am wondering what the D is.
I remember the the Subaudible tone encoder was set by means of some dip switches under the belly of radio. This is archaic since most radios in the last 20 years including ALinco allow you to set the subaudible tone by means of the front panel digital display. Perhaps they fixed this? I doubt it. i noticed the same old mocrophone is used whil the DX-70Th has a much more modern mic with key for DTMF encoding. My best guess is Radio Shack bought out the last of the 1995 radios and are seeling them off. I also noticed AES Ham store is selling the Yaesu FT-840 for $ 599 also. HMM

3101. wiring a Brown key to a TS-120S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 18:00:45 UTC
From: michael.hollander@vista.com
Message-ID: <8tsa46$f9s$1@nnrp1.deja.com>
Source record: 69679

thank you all for the help with my 12v question. The only other info we need is the proper wiring scheme for getting out CW key connected
We have a Brown BTL paddle, there are 3 screw terminals. We need to attach it to a TS-120S Kenwood radio. Where can I get info on what wires go where with this combination?

73
Michael KD7HDA

Sent via Deja.com http://www.deja.com/
Before you buy.

3102. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 18:51:00 UTC
From: KA9CAR John Dewey <ka9car@xarrl.net>
Message-ID: <8tsd2nbdi1@news.tribune.com>
Source record: 69680

Works GREAT. That is my usual microphone.

1) Be sure you get the "normal" PC mike which is Electret.

2) Provide DC Bias for electret mic. Many ICOM provide 5 vdc on the audio line. Inside my Alinco was Jumper 1. It was on the schematic (but not in the owners manual) and it provided the filtered 8vdc to the mic.

3) LISTEN to headphones. I have found all the mikes I tried were good, but some of the headphones are real junk. I am using an Andrea, and have borrowed an tried a freinds Labtec. Both result in Unsolicited compliments on my audio.

4) I wired up a radio mic plug with little pigtails, one for mic, one for UP / DN and one for PTT. This lets me try various mics, and use my foot pedal.

KA9CAR.

Scott Stembaugh <scott@purdue.edu> wrote in message news:8tpoh2$5f0$1@mozo.cc.purdue.edu...
> Being an eternal cheapskate I am looking for an inexpensive headset/boom mic
> for an HF radio. I was wondering if the computer headsets with boom mics
> have sufficient gain to work for this. What sufficient freq response? I
> figured I could wire up a 1/8" jack to a 5 pin DIN and have an outboard ptt
> switch (or use VOX).
>
> Thanks for any input!
> --scott N9LJX
>
> --
> --
> Scott Stembaugh - n9ljx@home.com
>
>
>

3103. WTB Schurr Profi or Wabbler

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 19:48:00 UTC
From: w8irq@aol.com
Message-ID: <20001102144800.21581.00001051@ng-mj1.aol.com>
Source record: 69681

I would like to purchase a pre-owned Profi or Wabbler paddle. Let me know what you have and condition and price. Nick, W8IRQ

3104. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 20:26:25 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <t03jfk142v5g0a@corp.supernews.com>
Source record: 69682
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

wa2ise,

I appreciate the offer but working 551's are going for $200 and mine is like new and only needs the FM board. If you ever want to sell off just the FM board, let me know.

73's
Mike
N4DIA

"wa2ise" <wa2ise@my-deja.com> wrote in message
news:8tl2l5gsr1@nnrp1.deja.com...
>
>
> >
> > PS - And if anyone knows where I can get the FM module for this radio,
> > please let me know.
> >
> >
> I have a 551 I haven't used hardly at all, with FM in it.
> However the memory doesn't survive power off, so something
> needs fixing. I probably paid too much for this rig, if
> you offer too much, I could be convinced to sell. :-)
> Say around $400 for it all?
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3105. Ken'wd TU-7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 20:28:58 UTC
From: Joe Vilardo <jvilardo@voicenet.com>
Message-ID: <48kM5.3046$925.95891@news.direcpc.com>
Source record: 69683

Looking for a Kenwood TU-7 tone board for Kenwood TM3530. Willing to pay a fair market price for a new or used one. Not sure what that might be 20 to 50 bucks ???

--
JOE VILARDO

3106. 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 20:32:27 UTC
From: Mike <michaelj@networktel.net>
Message-ID: <t03jqtmd60a4c5@corp.supernews.com>
Source record: 69684

Thanks for everyone's comments on 6 meters. It is a shame that more HAMs don't play around on 6 meters. The one complaint that the band is never open is not a legit one. The band is very open, it is just not utilized. I talked to Europe on SSB @25 watts yesterday and you would think we were across town. All you have to do is tune through the band and you will hear numerous beacons loud and clear.

I am still going to do some experimenting once I get the 6 m beam on the tower.

Again - thanks for all the help and comments.

Mike
N4DIA

3107. FS: 386 Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 20:35:18 UTC
From: ckg@osu.edu
Message-ID: <3a01cf7d.27566421@nntp.service.ohio-state.edu>
Source record: 69685
Cross-posted to:
cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,osu.radio.amateur-radio

IBM PS/note

386dx, 33MHz

80MB hard disk

6MB RAM

Gray scale VGA (output for color VGA monitor)

New battery

Charger

External mouse

External Backpack 4X CD-ROM (parallel interface)

Tagus case

$50.00

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

3108. FS: UHF hand helds

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 20:35:54 UTC
From: ckg@osu.edu
Message-ID: <3a01d007.27703755@nntp.service.ohio-state.edu>
Source record: 69686
Cross-posted to:
cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,osu.club.amateur-radio

3 Motorola MU21CV 2 watt, UHF hand helds (currently on business
crystals)

3 new ni-cad packs

3 antennas

2 wall chargers

See at "http://onetek.com/motorolamu21cv.html"

$150.00 for all 3.

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

3109. FS: Color TV

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 20:38:10 UTC
From: ckg@osu.edu
Message-ID: <3a01d04c.27773419@nntp.service.ohio-state.edu>
Source record: 69687
Cross-posted to:
cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,osu.club.amateur-radio

Daewoo 20' color television.

Less than 1 year old.

Used for about 10 hours total.

Remote and owners manual.

$100.00

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

3110. FS: 3Com Palm Pilot IIIe

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 20:42:26 UTC
From: ckg@osu.edu
Message-ID: <3a01d0b3.27876649@nntp.service.ohio-state.edu>
Source record: 69688
Cross-posted to:
cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,osu.club.amateur-radio

#com Palm Pilot IIIe

8 months old...still under warrenty.

Like new, no scratches on screen.

Comes with;
Manual
Palm CD (operating software and accesories)
Desktop cradle
Optional serial interface cable

$100.00

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

3111. FS: Heatkit SB-200...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 21:03:34 UTC
From: ea <tsh@arrakis.es>
Message-ID: <3a01d666_4@news.arrakis.es>
Source record: 69689

Very nice SB-200, fully operational and with original manual. Wired in the
Heatkit factory.
Will send to the EEC only.
Regards: Ed

3112. Re: 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 22:05:09 UTC
From: dentronman
Message-ID: <pylM5.20$sm.47773@newsfeed.intelenet.net>
Source record: 69690

I love 6 and I am planning on putting together a 6meter repeater here in Reno Nevada. IN fact i want to put a couple of them up and link them. I am really sick of the 2 meter mush here.
"Mike" <michaelj@networktel.net> wrote in message news:t03jqtmd60a4c5@corp.supernews.com...
> Thanks for everyone's comments on 6 meters. It is a shame that more HAMs
> don't play around on 6 meters. The one complaint that the band is never
> open is not a legit one. The band is very open, it is just not utilized. I
> talked to Europe on SSB @25 watts yesterday and you would think we were
> across town. All you have to do is tune through the band and you will hear
> numerous beacons loud and clear.
>
> I am still going to do some experimenting once I get the 6 m beam on the
> tower.
>
> Again - thanks for all the help and comments.
>
> Mike
> N4DIA
>
>

3113. Help w/ Yaesu "Landliner" Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 22:17:09 UTC
From: "John S. Ferguson" <jferg@outland.dtcc.edu>
Message-ID: <3A01E7E5.D6E021F5@outland.dtcc.edu>
Source record: 69692
Body handling: Binary attachment payload not displayed: jferg.vcf

I have a Yaesu Landliner Phone patch with a problem; very weak receiver audio. Any ideas, anybody have a manual or schematic?

John
K3PFW

[One or more binary attachments are retained only in the source text.]

3114. Any body heard of?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 22:25:56 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <3a01e909$0$28147$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69691

as header says,anybody heard of a MACOW PRM-1 meter,
maybe the spelling is incorrect ??
rgds Dennis,

3115. Re: CCRadio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 22:32:17 UTC
From: dconti2@bellatlantic.net
Message-ID: <3a01eb8e.13181777@news5.bellatlantic.net>
Source record: 69693
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

Do yourself a favor...

Save alot of money and buy a better AM Dxing radio by getting a GE
Superadio III, IMHO.

Dan

>Hi all,
>
>I'm considering ordering a CCRadio, since I enjoy listening to AM
>radio and would like to be able to pull more stations and get better
>reception on the weaker signal stations in my area (Rhode Island).
>What I'm wondering is, does the CCRadio have good shielding against
>outside electromagnetic interference?
>
>Often times, when I'm listening to the AM radios inside my house
>(whether it be my walkman or my JVC component system), I hear very
>annoying high pitched siren like noises in the background. This
>doesn't occur when listening to FM. I've got 2 computers that are
>sometimes both on and a bunch of misc. electronic gadgets hooked up in
>my room, which can't be helping. If getting the CCRadio won't solve
>this problem, does anyone have any suggestions on what I can do to
>remedy this?
>
>Matt

3116. Re: Help: Kenwood TW4000A Freq Steps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 22:52:24 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <3A01F022.206C680A@wavetech.net>
Source record: 69694

On mine the F.S. button near the tuning knob changes it from 25Khz step
to 5Khz..

Rod KI0KT

3117. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 23:01:10 UTC
From: Alex Wiecek VE3GOP <alexwiecek@my-deja.com>
Message-ID: <8tsrnh$1o$1@nnrp1.deja.com>
Source record: 69695
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.policy

But I'm not in Rome...

Alex

In article <e0eM5.84240$YG5.64019@tor-nn1.netcom.ca>,
"Walter Fairclough" <wfairclo@netcom.ca> wrote:
> When in Rome do as the Romans do!
>
> Walter
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3118. PC Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 23:17:03 UTC
From: Rob Gregory <skidrow@sympatico.ca>
Message-ID: <PBmM5.98741$oN2.3981858@news20.bellglobal.com>
Source record: 69696

Help.

I have a pc board that was overheated by a short.
It was a molex wire connector to the board.
I replaced the female molex connector only to find
the males pins that the molex connector attaches to were burnt on the board.

I got a new set of male pins for the board only to discover when
I removed the board that they have melted the solder connection to
the board so now there are no traces to solder the new pins to.

Can I use expoxy for pc boards to repair this??

Rob Gregory

3119. Re: Help: tube name(TS900 driver)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-02 23:32:04 UTC
From: mailfrmpa@aol.com
Message-ID: <20001102183204.10482.00000359@ng-mk1.aol.com>
Source record: 69697

6GK6

Martin
Kï¿½MB

3120. FA: Dual LF/HF Surveillance Receiver - Cubic R02411/U

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: Radiodale <Radiodale@dclink.com>
Message-ID: <3A02E523.ACBF4B5@dclink.com>
Source record: 69624

See this impressive receiver at
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=488309875

Thanks,
Dale

3121. wanted: icom opc 589 & clearspeach speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: steve <sfoster@attglobal.net>
Message-ID: <3A02EFDB.2F81EE98@attglobal.net>
Source record: 69625
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi, I am looking for an ICOM opc 589 modular to 8 pin mic adapter and also an "Clearspeach" speaker. Let me know what you have. Thanks. Steve

3122. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: KA9CAR John Dewey <ka9car@xarrl.net>
Message-ID: <8tuvni$8hs$1@news.tribune.com>
Source record: 69626

I find they work excellent. Just make sure your Radio circuit provides the proper Bias for the Electret mike. My usual and favorite mike is a PC mike plugged into an adapter I made up to handle the Mic, Up Dn and Ptt.
KA9CAR

Scott Stembaugh <scott@purdue.edu> wrote in message news:8tpoh2$5f0$1@mozo.cc.purdue.edu...
> Being an eternal cheapskate I am looking for an inexpensive headset/boom mic
> for an HF radio. I was wondering if the computer headsets with boom mics
> have sufficient gain to work for this. What sufficient freq response? I
> figured I could wire up a 1/8" jack to a 5 pin DIN and have an outboard ptt
> switch (or use VOX).
>
> Thanks for any input!
> --scott N9LJX
>
> --
> --
> Scott Stembaugh - n9ljx@home.com
>
>
>

3123. Need mod for FT-100D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: Ed Cunningham <cbe@mediaone.net>
Message-ID: <3A02F336.977110B3@mediaone.net>
Source record: 69627
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.swap,rec.radio.swap

I have tried the mod for the FT-100 and it will not work on the
FT-100D that I just received. Does anyone out there have the
mod for the 100D.

Please respond direct to my email address: cbe@mediaone.net

Thanks in advance, Ed

3124. FS: REALISTIC DX200 general coverage receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <3a03032b$0$35392$1c36ab13@news.corecomm.net>
Source record: 69628
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hello All,

I have a very nice Radio Shack general coverage table top receiver for sale
. Receives AM, USB, LSB and CW on all bands thru 30MHZ. I have a very
accurate calibration chart that goes with it. It is missing the upper dial
red line pointer (available from RS.) it just snaps in. Nice little
receiver. Pix available on request. Get it before it goes to ebay.

Asking $60.00 plus shipping

Russ

3125. Yaesu FTC-2003/RT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: Gaston Cools <gaston.cools@skynet.be>
Message-ID: <8tv0nj$28l$1@news1.skynet.be>
Source record: 69629

Can someone provide me with the schematics (copies are ok) for the YAESU
FTC-2003/RT handheld VHF FM transceiver ?
Thanks
Gaston
ON1DMR
Email is : gaston.cools@skynet.be

3126. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <ojDM5.23$y23.38@dfw-service2.ext.raytheon.com>
Source record: 69630

In article <3a052887.25324688@news.frontiernet.net>, mdemeo@frontiernet.net says...
>
>What is the general opinion of the HF 160-6 meter rig? I am thinking
>of purchasing one and am wondering if anyone has had any experience
>with the rig. The price is in my range for the modes and bands covered.

Hi Mike,

The rig that R/S has for sale is the Alinco DX-70TD (the "D" means it is a discontinued model). The only difference between the "T" and the "TH" model is that the "T" is 10 Watts on 6m, and the "TH" is 100 Watts on 6m. Other than that, they're totally identical.

I use a DX-70T as my dedicated mobile rig, and I am very pleased with its performance. For the money, you just can't beat it. It lacks many of the bells 'n whistles that the IC-706 series and the FT-100 series have (notch filter, CW keyer, DSP, VOX, 2m, 70cm), but its raw performance will stand up with any of the competition, and its ease of use puts the others to shame (ie, NO commonly-used functions are hidden in menus!). I haven't found myself wanting any of the "missing" features, either. When was the last time you used VOX in the mobile? Fumbling with a touchy notch filter or a DSP while bouncing down the highway is no picnic. Very few mobile HF operators use CW, so no keyer is no problem for most of us. I prefer a separate rig for VHF and UHF, since I often listen to 2m while I'm surfing the HF bands. Kenwood's TS-50S is a good rig that can be bought for about the same cost as the DX-70T, but it doesn't have 6m and the front panel cannot be remotely mounted. Hardly a QSO goes by where I don't receive unsolicited compliments on the quality of the DX-70's transmitted audio, something that all Alinco gear is noted for. The DX-70 comes standard with narrow SSB and CW filters, which are expensive options on the competitor's mobile rigs. Split-frequency operation with the dual VFOs is very easy, and I regularly attack DX pileups using both VFOs, even while I'm motoring down the highway in traffic.

The DX-70 does have its quirks. The mic jack is not part of the front panel, it's on the main chassis behind the front panel. If you remote-mount the rig, you need their mic cable extension cord. I made a little bracket to hold the inline connector that's on the end of the extension cord, and mounted it on the console of my pickup. That puts the mic down out of the way, rather than having it connected to the front panel. This ended up being a plus in my installation, rather than a setback. YMMV. Band changing is not

as easy as I'd like. It takes a couple of clicks on a button and a twist of the multi-function knob, but after doing it a few times, you can do it without even looking at the rig. It's just a little different to get used to. The noise blanker has been the subject of a lot of criticism for not working well. This seems to vary from rig to rig. Mine works very well in knocking down ignition noise, but as with most modern NB's, it introduces some distortion on incoming signals that have a low signal-to-noise ration. This is not a big deal most of the time (at least for me, as I try to work mainly strong stations to cut my workload while driving). I have read that, if your NB doesn't work right, Alinco will make a mod to it for free if the rig is under warranty. I've owned two DX-70s, several years apart, and had no NB problems at all.

I have a section on my web site with pictures and information on my mobile setup, if you wanna take a look.

Try a DX-70... you'll like it!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3127. Re: FS: REALISTIC DX200 general coverage receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: ralph <crlane@erols.com>
Message-ID: <3A030CD0.11383C9B@erols.com>
Source record: 69631
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Russ, could I see a picture?
Ralph

RHJ wrote:
>
> Hello All,
>
> I have a very nice Radio Shack general coverage table top receiver for sale
> . Receives AM, USB, LSB and CW on all bands thru 30MHZ. I have a very
> accurate calibration chart that goes with it. It is missing the upper dial
> red line pointer (available from RS.) it just snaps in. Nice little
> receiver. Pix available on request. Get it before it goes to ebay.
>
> Asking $60.00 plus shipping
>
> Russ

3128. WANT: Hallicrafters R-46 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a0323ab.7015376@news.pacbell.net>
Source record: 69632

I am looking to purchase a Hallicrafters R-46 Speaker to go along with my Hallicrafters SX-71 Receiver. I may also be looking for an original manual for this unit. If you have one that you would like to part with, please contact me.

Phone: (661) 272-6949
Email: radiotek@pacbell.net

Thank You & 73,

Mike KQ6MU

3129. FS Bearcat BC550A scanner $30.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: kb1hy@aol.com
Message-ID: <20001103163256.25981.00000410@ng-fv1.aol.com>
Source record: 69633

Forsale Uniden Bearcat BC 550A Scanner.
In very good condition. Includes scanner,BNC antenna and power cube.
No manual $ 30.00 shipped

Thank you,

Peter,KB1HY

3130. Newbie needs help: Re-tune 2m/440 mobile antenna? how?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: jcc_11@NOSPAM.hotmail.com
Message-ID: <hgd60tc6hka8f3qdhj39cco5f48uu4hhvj@4ax.com>
Source record: 69634
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.equipment

Hi,

What's the best way to re-tune (fix) my 2m/440 dual band antenna from Anli. It worked perfectly just a few days ago, for some reason it's "out of tune"? I cann't send our receive from it. There are no physical damage to the antenna. The mobile radio works fine when I put up someone else's antenna.

Will it be cheaper to simply buy another mobile antenna or invest in a antenna tuner?

Please advise.

Jackie

3131. RE: Radio Shack RF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: aa3ii@aol.com
Message-ID: <20001103171911.29699.00000362@ng-xb1.aol.com>
Source record: 69635

I have the DX70-TH for sale, like new condition, $600.00 plus shipping & insurance. Reply by Email.....aa3ii@aol.com.
aa3ii@aol.com

3132. Which high stability crystal for Icom 706mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <8tvgsv$6lg$1@nnrp1.deja.com>
Source record: 69636

Greetings,

I was considering the purchase of a high stability crystal for my Icom 706mkIIG.

My owners manual lists the CR-282 which retails for $150.

When I checked the HRO catalog it lists the CR-502 for the 706 and the 706mkII, but no listing for the 706mkIIG version. The CR-502 is only $77 dollars.

I am curious what the difference is between the two crystals (considering the significant price difference), and will the CR-502 function properly in my 706mkIIG?

Thanks and 73, TR
W7TRX

Sent via Deja.com http://www.deja.com/
Before you buy.

3133. Re: YAESU FL-2100B AMP QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <dJHM5.2335$Mr2.221756@paloalto-snr1.gtei.net>
Source record: 69637

NO - the tuned input in the 2100 is not broad enough to cover the
"normal" ham band AND WARC band at the same time - you MIGHT be able to
sacrifice the appropriate adjacent ham band, retune the tuned input to
your chosen WARC band, and operate that way - but not sure how efficient
the tank circuit would be outside its design frequency...

--
Gary - KJ6Q
====================

"SAY -NO- TO SPAM" <NOSPAMFORME@idt.net> wrote in message
news:3A0232C3.ED9E985D@idt.net...
> Question,
>
> I have a Yaesu FL-2100B Amp, the matching amp to the FT-101. It is a
> 10-80 meter amp, no WARC bands.
>
> CAN THIS AMP BE OPERATED ON WARC BANDS, 12 and 17 Meters, and if so
what
>
> are the complications, what modifications do I need to do, etc. has
> anyone done this out there?
>
> I know that most amps, such as the Ameritron 811's, the Ameritron 572,
> etc, only have non WARC bands on their switches, but have a 10/12, and
> 15/17 meter setting.... can I arrange this with the FL2100B??? How
> about retuning the tuned inputs to some happy medium between 15 and
17,
> for example.....
>
> ANY ideas appreciated....
>

3134. Re: Newbie needs help: Re-tune 2m/440 mobile antenna? how?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20001103183125.15259.00000398@ng-ba1.aol.com>
Source record: 69638

Jackie,

If your antenna worked a few days ago and now will not work, needs to be investigated further. If you are not receiving anything then I would say that either the feedline, connector or antenna base connection is either shorted together or open someplace. The reason I say this is that no matter what the VSWR is you should be able to receive something. Attaching a piece of wire to the antenna connection should allow you to receive something. I would not retune the antenna or anything else until you find the real cause of the trouble.

Hope this helps!
Chuck
W0CBF

3135. Phase 3 & Icom 746 question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: trg150@aol.com
Message-ID: <20001103183703.17161.00000285@ng-ma1.aol.com>
Source record: 69639

With the new phase 3 satellite going up shortly, I was wondering how I could get on with only a Icom 746. The 746 has 2meter SSB ability with 100 watts. I have another rig Icom 735. I was thinking of a 432mhz converter???? I could transmit on 2 meters and receive on 432Mhz??? would that work. does anyone know of mfg that makes 432 receive converters... or might someone have another idea for getting on the new satellite??? thanks

3136. Re: Newbie needs help: Re-tune 2m/440 mobile antenna? how?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: jcc@NOSPAM.com
Message-ID: <81k60tk0ghchsel3i48t4mdlo29seobfu8@4ax.com>
Source record: 69640

Chuck,

Thanks for the reply. I attached my friends antenna (using the same
magnet and cable) and it worked just fine. So I know for sure it's
the antenna (not the base or cable).

I can receive and transmit, but only at a fraction what it use to. I
can barely hit the closest repeater using my 50w mobile.

-J

On 03 Nov 2000 23:31:25 GMT, compcnsult@aol.com (CompCnsult) wrote:

>Jackie,
>
>If your antenna worked a few days ago and now will not work, needs to be
>investigated further. If you are not receiving anything then I would say that
>either the feedline, connector or antenna base connection is either shorted
>together or open someplace. The reason I say this is that no matter what the
>VSWR is you should be able to receive something. Attaching a piece of wire to
>the antenna connection should allow you to receive something. I would not
>retune the antenna or anything else until you find the real cause of the
>trouble.
>
>Hope this helps!
>Chuck
>W0CBF

3137. ICOM IC-910H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: Radiotronic Gizmo <radiotronicgizzmo@hotmail.com>
Message-ID: <0hIM5.781$Ze6.96654@typhoon.tampabay.rr.com>
Source record: 69641

Anyone know what the going price will be? Or when it will be FCC approved
for sale.
Looks real good -- might have to get one of these -- nice :)

3138. FS: Kenwood - Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <8tvjis$kg7$1@news.xmission.com>
Source record: 69642
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello,

I have a Kenwood TH-D7A 2m/70cm portable with built-in 1.2k/9.6k packet tnc. I have all original manuals and boxes. MARS/CAP mod done. Radio is in excellent condition. Non-smoker. Asking $300 shipped.

12 Yaesu FTH-2009 VHF commercial portables. Radios have 6 channels and 5 watts output. 138-151Mhz split. The radios are well-used, but in working order.
Inlcudes 6 NC-40 dual-pocket, desktop rapid chargers. These radios are programmable with the Vertex VPL-1 programming cable and CE2 software. Asking $250 for the lot, plus $10 shipping.

Yaesu FT-50. Clean condition with extra battery(1500mah, I think) and magmount antenna. Asking $200 shipped.

Terms are prepayment by MO or PayPal. All radios are guarranted not DOA.

Reply to: dan AT chunga DOT net OR follow the instructions below.

73 Dan
N7SLC

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com

3139. Re: Which high stability crystal for Icom 706mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A03678D.3A13@bellsouth.net>
Source record: 69643

TR,

The CR502 will NOT work in the MKIIG. I just went thru this. I have
2 706s--one is the original, and the other is the MKIIG. Unfortunate-
ly, they made a change. This was explained to my by Dwight at Comm,
HQ when I bought the new one at Shelby, NC hamfest. I had the CR282
installed (they took the rig back with them and then sent it to me).
I got the thing on Tuesday following the hamfest--really FAST service.
The old 706 is now in Wilmington having some parts replaced AND the
CR502 installed. I have to have these filters to make them NTIA com-
pliant for Civil Air Patrol. Had to put Kenwood's filter in my TS 50,
too!

Anyhow, you'll have to have the CR282 for the MKIIG.

73

Jerry
K4KWH

TR wrote:
>
> Greetings,
>
> I was considering the purchase of a high stability crystal for my Icom
> 706mkIIG.
>
> My owners manual lists the CR-282 which retails for $150.
>
> When I checked the HRO catalog it lists the CR-502 for the 706 and the
> 706mkII, but no listing for the 706mkIIG version. The CR-502 is only
> $77 dollars.
>
> I am curious what the difference is between the two crystals
> (considering the significant price difference), and will the CR-502
> function properly in my 706mkIIG?
>
> Thanks and 73, TR
> W7TRX
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3140. Re: FS: Icom IC-707

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 00:47:56 UTC
From: gbrown@nc.rr.com
Message-ID: <3a020b48.5055567@news-server>
Source record: 69598

Radio has been sold.

3141. Ken G71A, Memory/reset problems/belt-clip...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 01:05:19 UTC
From: Don Kulha <dkulha@vom.com>
Message-ID: <3A020F44.5F757C56@vom.com>
Source record: 69599

Greetings...

Hope this is the right place to post this...if not suggestions appreciated.

My Kenwood THG71A H/T is acting a little wierd lately. It loses what's in memory after a bit and when I do a full on reset (F+PWRON) it seems to works as advertised but it doesn't always come up "right". Occasionally it does but usually it resets to an odd set of defaults; VHF step size is 12.5, UHF freq range is 430-440, top of the VHF range is 146...sounds vaguely like a "european" set-up. It does the above consistently enought that it can't be random chance. Sounds more like a firmware than a hardware issue somehow.

I contacted Kenwood but aside from saying something about the eprom (eeprom) maybe being a problem they haven't volunteered anything other than "send it in". I asked for a guesstimate cost to fix it and the person in "customer care" said he didn't repair radios and had no idea (guess his telephone was broken). I'd hate to throw good money after bad here folks...If I send it in and I think the cost exceeds what's reasonable I still have to pay $35 for an estimate (the radio is out of warranty).

So, if anyone has thoughts on the problem, has an idea what Kenwwod has charged to repair these radios in the past, etc. your tips would be appreciated.

Thanks in Advance.....Don

P.S. - FYI, had a problem with Kenwood's belt clip on this thing. 3 times since I've owned it the radio has parted ways with it's belt clip and fallen to the ground. The belt clip stays tucked behind my belt and the radio has landed on carpet/concrete/bounced down a wood staircase. This might have some bearing on my problem, don't know, but it's more of a heads-up. The last time it happened the PB39 battery case cracked so I've epoxied the clip on. I've heard of others having this happen so some good super glue might be a good preventive folks.

cc'd - kcc-amateur@kenwoodusa.com

Don Kulha, KE6QHP dkulha@vom.com Healdsburg, CA

_____
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3142. Re: CCRadio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 01:07:38 UTC
From: garyarnold@aol.com
Message-ID: <8tt34l$67u$1@nnrp1.deja.com>
Source record: 69600
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

In article <3a01eb8e.13181777@news5.bellatlantic.net>,
dconti2@bellatlantic.net wrote:
> Do yourself a favor...
>
> Save alot of money and buy a better AM Dxing radio by getting a GE
> Superadio III, IMHO.
>
> Dan
>
You must be joking. I have both the GE Superadio III and the CCRadio,
and the CCRadio blows the GE away when it comes to distant weak signals.
--
SERVING THE UNIVERSE ON THE WORLD WIDE WEB
http://members.aol.com/agencies

Sent via Deja.com http://www.deja.com/
Before you buy.

3143. Re: CCRadio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 01:22:32 UTC
From: Ron Hardin <rhhardin@mindspring.com>
Message-ID: <3A021352.12E1@mindspring.com>
Source record: 69601
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

garyarnold@aol.com wrote:
> You must be joking. I have both the GE Superadio III and the CCRadio,
> and the CCRadio blows the GE away when it comes to distant weak signals.

I have both and my SRIII is slightly more sensitive.

Get a cheap MW loop and the difference doesn't matter.
--
Ron Hardin
rhhardin@mindspring.com

On the internet, nobody knows you're a jerk.

3144. Re: CCRadio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 02:04:45 UTC
From: russk3pi@my-deja.com
Message-ID: <8tt6fq$8tq$1@nnrp1.deja.com>
Source record: 69606
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

I have both and agree with Ron. While the SRIII is not great at
rejecting strong adjacent channel interference - it certainly
outperforms the CCR on this. The CCR folds +/- 30 to 40 khz
in the presence of local 5 kw MW station. About +/- 20 khz with the
SRIII.

Battery life on CCR very much overstated. Set of D cells in the SRIII
seem to last forever.

SRIII has infamous poor dial accuracy and prone to a birdie or two
across the MW spectrum.

CCR reception on FM is quite a joke (could they have made that whip
antenna any shorter?) - SRIII far superior there.

Russ Johnson

Would recommend considering a closeout DX-375 from Radio Shack ($30) and
getting their MW Loop ($30). The 375 is quite a good performer on MW.

Sent via Deja.com http://www.deja.com/
Before you buy.

3145. FS Uniden Bearcat BC 550A $35.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 02:05:22 UTC
From: kb1hy@aol.com
Message-ID: <20001102210522.18182.00000320@ng-fe1.aol.com>
Source record: 69602

Have forsale a Uniden Bearcat BC 550A scanner.Late 80's vintage in very good condition.Included are radio,antenna and power cube. NO manual.
Price is $35.00 shipped via US Pacel Post.
Thank you,

Peter

3146. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 02:06:15 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <kc740t8pdagd857kcg4pslqmudqneuf3ip@4ax.com>
Source record: 69603

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3147. Re: Ken G71A, Memory/reset problems/belt-clip...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 02:06:26 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <C4pM5.3607$6C2.306314@dfiatx1-snr1.gtei.net>
Source record: 69604

If you modified it for out of band tx it you have bad solder joints...

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Don Kulha" <dkulha@vom.com> wrote in message
news:3A020F44.5F757C56@vom.com...
> Greetings...
>
> Hope this is the right place to post this...if not suggestions
> appreciated.
>
> My Kenwood THG71A H/T is acting a little wierd lately. It loses what's
> in memory after a bit and when I do a full on reset (F+PWRON) it seems
> to works as advertised but it doesn't always come up "right".
> Occasionally it does but usually it resets to an odd set of defaults;
> VHF step size is 12.5, UHF freq range is 430-440, top of the VHF range
> is 146...sounds vaguely like a "european" set-up. It does the above
> consistently enought that it can't be random chance. Sounds more like a
> firmware than a hardware issue somehow.
>
> I contacted Kenwood but aside from saying something about the eprom
> (eeprom) maybe being a problem they haven't volunteered anything other
> than "send it in". I asked for a guesstimate cost to fix it and the
> person in "customer care" said he didn't repair radios and had no idea
> (guess his telephone was broken). I'd hate to throw good money after bad
> here folks...If I send it in and I think the cost exceeds what's
> reasonable I still have to pay $35 for an estimate (the radio is out of
> warranty).
>
> So, if anyone has thoughts on the problem, has an idea what Kenwwod has
> charged to repair these radios in the past, etc. your tips would be
> appreciated.
>
> Thanks in Advance.....Don
>
> P.S. - FYI, had a problem with Kenwood's belt clip on this thing. 3
> times since I've owned it the radio has parted ways with it's belt clip
> and fallen to the ground. The belt clip stays tucked behind my belt and
> the radio has landed on carpet/concrete/bounced down a wood staircase.

> This might have some bearing on my problem, don't know, but it's more of
> a heads-up. The last time it happened the PB39 battery case cracked so
> I've epoxied the clip on. I've heard of others having this happen so
> some good super glue might be a good preventive folks.
>
> cc'd - kcc-amateur@kenwoodusa.com
>
> Don Kulha, KE6QHP dkulha@vom.com Healdsburg, CA
> _____
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>
>

3148. Re: 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 02:13:51 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <t047gtsm7jv06@corp.supernews.com>
Source record: 69605

I am always tuned in on 6 meters . In September I worked a LW5 station
Argentina) . I received his QSL card today (Thursday). My report was 59
with 100 watts out into the vertical Cushcraft R6000 hear in Virginia ! He
was also 59 . I haven't been fortunate enough to get Europe yet , but
hopefully one day soon . Those kind of openings don't happen often hear, but
man when they do ! Wow, what a rush ! Sam, alphacentauri@i-plus.net
<michaelj@networktel.net> wrote in message
news:t03jqtmd60a4c5@corp.supernews.com...
> Thanks for everyone's comments on 6 meters. It is a shame that more HAMs
> don't play around on 6 meters. The one complaint that the band is never
> open is not a legit one. The band is very open, it is just not utilized.
I
> talked to Europe on SSB @25 watts yesterday and you would think we were
> across town. All you have to do is tune through the band and you will
hear
> numerous beacons loud and clear.
>
> I am still going to do some experimenting once I get the 6 m beam on the
> tower.
>
> Again - thanks for all the help and comments.
>
> Mike
> N4DIA
>
>

3149. Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 02:55:42 UTC
From: mdemeo@frontiernet.net
Message-ID: <3a052887.25324688@news.frontiernet.net>
Source record: 69607

What is the general opinion of the HF 160-6 meter rig? I am thinking of purchasing one and am wondering if anyone has had any experience with the rig. The price is in my range for the modes and bands covered.

Thanks,
Mike
W2MDM
Visit the "Telechron Gallery"
@
www.frontiernet.net/~mdemeo
Great Old Electric Clocks

3150. fa: Really Nice Heath SB-610 Monitor Scope Only@$60

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 02:59:57 UTC
From: rlucch2098@aol.com
Message-ID: <20001102215957.09299.00000275@ng-ce1.aol.com>
Source record: 69608

NoRes, Nice pictures, ends sunday,>> Seems like it may go cheeply>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483887463
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3151. FA: Nice HEATHKIT HS-1661 Speaker @0nly$20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:01:40 UTC
From: rlucch2098@aol.com
Message-ID: <20001102220140.09299.00000278@ng-ce1.aol.com>
Source record: 69609

NoReserve, Nice pictures, ends sunday,>> Seems like it may go cheeply>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483869902
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3152. FA: Need a BIG SPKR for that BA RVCR?, Check this one out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:03:49 UTC
From: rlucch2098@aol.com
Message-ID: <20001102220349.09299.00000281@ng-ce1.aol.com>
Source record: 69610

NoReserve, Nice pictures, ends sunday,>> Seems like it may go cheeply>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484022041
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3153. fa: Mint HEATHKIT 100khz Calibrator for HR-10 Series@$22

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:05:32 UTC
From: rlucch2098@aol.com
Message-ID: <20001102220532.09299.00000285@ng-ce1.aol.com>
Source record: 69611

NoReserve, Nice pictures, ends sunday,>> Seems like it may go cheeply>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483850440
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3154. FA: MFJ-989B Roller Tuner, 3KW, Only @$140 Do Not Miss!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:07:40 UTC
From: rlucch2098@aol.com
Message-ID: <20001102220740.09299.00000289@ng-ce1.aol.com>
Source record: 69612

LoReserve, Nice pictures, ends sunday,>> Seems like it may go cheeply>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483970584
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3155. Re: Canadian Amateurs please read...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:11:22 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3A022CB9.76AB2A5D@sccoast.net>
Source record: 69613
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.policy

Bob Miller wrote:
>
> Dwight Stewart wrote:
>
> Quite frankly, I have no idea what
> your intent is, Dwight, or why you
> would demean anyone's desire to
> maintain a connection with their
> ancestry or their "motherland"
> as you so delicately put it.

Well, my friend, if you think asking a question is an attempt to
"demean" something, then you truly have a twisted sense of the word.
Look, I have no problem with anyone maintaining a connection with their
ancestry or their motherland. However, the message talked about
celebrating the anniversary of an organization, not their homeland or
their ancestry. So, I just wondered out loud if the goal was to
maintain a connection with their motherland, or to maintain a connection
to this organization.

To get back to the specific issue raised (the special permit), if the
goal is to maintain a connection to this organization (a business with
no legal, or non-profit, status in Canada), then I can certainly
understand why no special permit was issued. Of course, that seems so
obvious in light of the opening message, I didn't think I had to spell
it out for people. But, obviously some people are not able to see the obvious.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

3156. Re: Ken G71A, Memory/reset problems/belt-clip...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:17:12 UTC
From: Don Kulha <dkulha@vom.com>
Message-ID: <3A022E34.4639D8B3@vom.com>
Source record: 69614

Clif Holland wrote:

> If you modified it for out of band tx it you have bad solder joints...
>
> Clif Holland, KA5IPF

Thanks for the comment Clif....No, I've never split the case on this. I should have mentioned it isn't modified. Most of my problems over the years have been bad solder joints...may have to check for those.

Don Kulha, KE6QHP dkulha@vom.com Healdsburg, CA

_____
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3157. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:20:45 UTC
From: N6TGK <n6tgk@home.com>
Message-ID: <haqM5.40041$U5.519382@news1.rdc1.sdca.home.com>
Source record: 69615

Radio Shack has an HF Rig?

Or is it the Alinco DX-70 that you have to order?

N6TGK

3158. FS Kenwood interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:21:00 UTC
From: Charles Burch <nh7h@kahala.net>
Message-ID: <b2qM5.1136$GI4.1951@newsfeed.slurp.net>
Source record: 69616

BlankFS Kenwood IF-232C S/N 40100311 New condition still in original box
$75.00 you pay shipping
NH7H

3159. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:35:00 UTC
From: mdemeo@frontiernet.net
Message-ID: <3a06322e.27795708@news.frontiernet.net>
Source record: 69617

RS has it on sale for 699.00 in their latest flyer. Perhaps it is an Alinco clone?

Mike W2MDM

On Fri, 03 Nov 2000 03:20:45 GMT, "N6TGK" <n6tgk@home.com> wrote:

>Radio Shack has an HF Rig?
>
>Or is it the Alinco DX-70 that you have to order?
>
>N6TGK
>

Visit the "Telechron Gallery"
@
www.frontiernet.net/~mdemeo
Great Old Electric Clocks

3160. YAESU FL-2100B AMP QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:36:35 UTC
From: SAY -NO- TO SPAM <NOSPAMFORME@idt.net>
Message-ID: <3A0232C3.ED9E985D@idt.net>
Source record: 69618

Question,

I have a Yaesu FL-2100B Amp, the matching amp to the FT-101. It is a
10-80 meter amp, no WARC bands.

CAN THIS AMP BE OPERATED ON WARC BANDS, 12 and 17 Meters, and if so what

are the complications, what modifications do I need to do, etc. has
anyone done this out there?

I know that most amps, such as the Ameritron 811's, the Ameritron 572,
etc, only have non WARC bands on their switches, but have a 10/12, and
15/17 meter setting.... can I arrange this with the FL2100B??? How
about retuning the tuned inputs to some happy medium between 15 and 17,
for example.....

ANY ideas appreciated....

3161. Ten-Tec Pegasus control program for linux ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 03:38:50 UTC
From: radioman@rochelle.net
Message-ID: <8ttc0a010eg@edrn.newsguy.com>
Source record: 69620

Has anyone heard of any ham's that are working on a control program for the TenTec Pegasus radio in Linux ?? I'm using WinDOZE now, but will be shifting strictly to Linux soon and don't want to run dual boot just for the pegasus. I'll be working on one as soon as things slow down at work, but would like some imput from others. TNX and 73's Jack WD9IFW

3162. Re: Icom IC-R9000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 04:01:47 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3A02387C.87FDD753@home.com>
Source record: 69619

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=487258225

good luck!!

gravytrain wrote:
>
> Looking for an Icom IC-R9000
> Any Help?
> gravytrain@msn.com

3163. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 04:33:55 UTC
From: derswede@aol.comspam.com
Message-ID: <20001102233355.24197.00000208@ng-fj1.aol.com>
Source record: 69621

<< RS has it on sale for 699.00 in their latest flyer. Perhaps it is an Alinco clone? >>

It IS the DT-70TD (D=discontinued) rig. 100/10 wts HF/6M. CTCSS switches, not programmable. Solid little rig, tho. Price is $599, not $699 (www.techamerica.com) and someone said they saw it for $499!! Typo??

A

3164. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 05:01:16 UTC
From: Mike N4DIA <michaelj@networktel.net>
Message-ID: <t04hkuabqn07a5@corp.supernews.com>
Source record: 69622

The RD HF +6meter mobile is an Alinco DX-70TD. I would venture to say it is the same rig as their DX-70TH as I can see no cosmetic or spec differences but with a $130 lower price. Anyone who has run Alinco rigs will tell you they are very well built. Seeing they are putting their name on the RS unit, I would think they would keep the level of performance up to par with their other gear. (imho) The Flyer ad and the RS catalog list it as $699.99 and is a special order item. It is a shame they wont have them in the stores to check them out.

It would be great if someone on this group that gets one, keeps us informed of it's performance.

73's
Mike N4DIA

<mdemeo@frontiernet.net> wrote in message
news:3a052887.25324688@news.frontiernet.net...
> What is the general opinion of the HF 160-6 meter rig? I am thinking of
purchasing one
> and am wondering if anyone has had any experience with the rig. The price
is in my range
> for the modes and bands covered.
>
> Thanks,
> Mike
> W2MDM
> Visit the "Telechron Gallery"
> @
> www.frontiernet.net/~mdemeo
> Great Old Electric Clocks

3165. Re: 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 05:45:05 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <BhsM5.12888$mC.817077@monger.newsread.com>
Source record: 69623

I put the top section on the tower yesterday (97 foot Rohn 45G)
I still have to get the permanent guys in place for the top, but among the other antennas will be a 7 element C3i at 110 feet. I'll be able to run all modes at 100 Watts out. Feed line is LMR-400.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Mike" <michaelj@networktel.net> wrote in message
news:t03jqtmd60a4c5@corp.supernews.com...
> Thanks for everyone's comments on 6 meters. It is a shame that more HAMs
> don't play around on 6 meters. The one complaint that the band is never
> open is not a legit one. The band is very open, it is just not utilized.
I
> talked to Europe on SSB @25 watts yesterday and you would think we were
> across town. All you have to do is tune through the band and you will
hear
> numerous beacons loud and clear.
>
> I am still going to do some experimenting once I get the 6 m beam on the
> tower.
>
> Again - thanks for all the help and comments.
>
> Mike
> N4DIA
>
>

3166. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 09:37:13 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001103043713.25670.00000414@ng-cl1.aol.com>
Source record: 69644

>The RD HF +6meter mobile is an Alinco DX-70TD. I would venture to say it is
>the same rig as their DX-70TH as I can see no cosmetic or spec differences
>but with a $130 lower price. Anyone who has run Alinco rigs will tell you
>they are very well built. Seeing they are putting their name on the RS
>unit, I would think they would keep the level of performance up to par with
>their other gear. (imho) The Flyer ad and the RS catalog list it as $699.99
>and is a special order item. It is a shame they wont have them in the
>stores to check them out.
>
>It would be great if someone on this group that gets one, keeps us informed
>of it's performance.
>
>73's
>Mike N4DIA
>
Mike and the group,
I have had the opportunity to play with a coupleofAlinco DX70 rigs and
havefound them to be a pretty good rig. They have a limited amount of features
but on of the pluses are that they dohave a narrow SSB filter built in. The
reciever is good (no FT 100 this) and isa nice sized rig for mobile operation
or limited space fixed staion operation. The 10 watts on 6 meters would be a
negetive for me as I like to create DX on 6 when it's not there. Over All it's
a good rig and a good value for the money.
73 de KG4FET Sandor EM90

3167. FS: 2 Month Old BC245XLT TrunkTracker II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 10:26:01 UTC
From: dekanblue@aol.com
Message-ID: <20001103052601.20856.00000233@ng-fb1.aol.com>
Source record: 69645

This unit is in perfect condition, and comes with a ($20) neoprene case. Non-smoking enviroment. I need to raise some cash. $170, including insured shipping lower 48 only. I was told by retailer that it has the new software, I am not sure how you tell, but the unit works perfectly on both regular and the trunked systems. It come with orig. box, cable, etc.

If interested please email. Thanks

73
Ira
N2KB

3168. Hallicrafters SX-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 11:31:04 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <8tu7k3bso1@slb0.atl.mindspring.net>
Source record: 69646

In good shape, works very good. Everything works in this radio and its clean, I have no pics at the moment thats why Im looking for someone locally to try it out and take it.

Asking $200. Im located in North\Central NJ

Gil

3169. MODS for ICOM IC3230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 11:59:20 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <ELxM5.21$65.17623@news1.iquest.net>
Source record: 69647

im looking for a mod fpr the IC3230 to extend the receive on UHF
--
Thanks
Monte k9dzd@iquest.net

3170. FA- Patcomm 9000 HF+6mtr station/p/s case

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 12:16:46 UTC
From: Jean Paul Tailleboiis <jpt1@idirect.com>
Message-ID: <O0yM5.14114$b8.316407@quark.idirect.com>
Source record: 69548

new nice patcom 9000+6mtr with new daiwa power supply and alluminum carrying case.

73 jean Paul ve3jpt

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486307048

3171. Re: 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 12:40:44 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0311000740450001@wdonev.ne.mediaone.net>
Source record: 69549

In article <t03jqtmd60a4c5@corp.supernews.com>, "Mike" <michaelj@networktel.net> wrote:

>Thanks for everyone's comments on 6 meters. It is a shame that more HAMs
>don't play around on 6 meters. The one complaint that the band is never
>open is not a legit one. The band is very open, it is just not utilized. I
>talked to Europe on SSB @25 watts yesterday and you would think we were
>across town. All you have to do is tune through the band and you will hear
>numerous beacons loud and clear.
>
>I am still going to do some experimenting once I get the 6 m beam on the
>tower.
>
>Again - thanks for all the help and comments.
>
>Mike
>N4DIA

RR - 6 meters is a GREAT band!

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

3172. Re: Help: Kenwood TW4000A Freq Steps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 13:43:59 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3A02C11F.9619236A@ix.netcom.com>
Source record: 69550

Rod KI0KT wrote:

> On mine the F.S. button near the tuning knob changes it from 25Khz step
> to 5Khz..
>
> Rod KI0KT

==========
Thanks Rod -- will pass it on to my buddy.
--
73 from Rod in Oceanside, CA
AC6V Ham And DX Guide
http://www.ac6v.com/
Over 870,000 hits on the counter

3173. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 13:54:25 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <3A02C330.2DDAD414@GTE.net>
Source record: 69551

mdemeo@frontiernet.net wrote:

> What is the general opinion of the HF 160-6 meter rig? I am thinking of purchasing one
> and am wondering if anyone has had any experience with the rig. The price is in my range
> for the modes and bands covered.
>
> Thanks,
> Mike
> W2MDM
> Visit the "Telechron Gallery"
> @
> www.frontiernet.net/~mdemeo
> Great Old Electric Clocks

I have not seen this, but isn't it the Alinco HF rig? You might do better by shopping around.

Dale W4OP

3174. FA regen receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 14:20:36 UTC
From: verrando <verrando@airmail.net>
Message-ID: <EDB6C3C002C69327.65B7192F8E8644FC.BBB236D0D5E7618B@lp.airnews.net>
Source record: 69552

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479975088

3175. Re: 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 15:28:13 UTC
From: lhwmaw@aol.com
Message-ID: <20001103102813.12753.00000832@ng-fi1.aol.com>
Source record: 69553

6 is a good band for local operations too. No noise as a rule and little intereference from lids. Good ground wave coverage.
I used to work 6 a lot on ground wave. 50 -150 mile was pretty reliable.
Cheers,
Larry
K8ZED

3176. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 15:40:21 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A02DC65.7053D3C5@hamtrader.cc>
Source record: 69554

The one at radio shack is the Alinco DX-70T with 100 watts on HF and 10 watts on 6 meters. I have a used one for sale. $495.00
Hamtrader
http://www.hamtrader.cc

mdemeo@frontiernet.net wrote:

> What is the general opinion of the HF 160-6 meter rig? I am thinking of purchasing one
> and am wondering if anyone has had any experience with the rig. The price is in my range
> for the modes and bands covered.
>
> Thanks,
> Mike
> W2MDM
> Visit the "Telechron Gallery"
> @
> www.frontiernet.net/~mdemeo
> Great Old Electric Clocks

3177. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 15:47:45 UTC
From: advanspec@aol.comburger
Message-ID: <20001103104745.20927.00000286@ng-fb1.aol.com>
Source record: 69555

Quote from From: "Mike N4DIA":
".....The RD HF +6meter mobile is an Alinco DX-70TD. I would venture to say it
is
>the same rig as their DX-70TH as I can see no cosmetic or spec differences
>but with a $130 lower price. Anyone..."
THE Radio is Not the Alinco Dx-70TH, but the discontinued DX-70T (D),
which only has 10W maximum output on 6M vs the 100W output of the TH (clearly
stated in the flyer & specs), hence the price difference.....
...."Seeing they are putting their name on the RS unit, I would think they
would keep".....
Radio Shack's name is not put on the unit, they are just liquidating the
remaining stock of old Alinco DX-70T's no name changes.....

3178. Re: YAESU FL-2100B AMP QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 15:53:21 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a02cee0.7277204@news1.pei.sympatico.ca>
Source record: 69556

SAY -NO- TO SPAM <NOSPAMFORME@idt.net> wrote:

>Question,
>
>I have a Yaesu FL-2100B Amp, the matching amp to the FT-101. It is a
>10-80 meter amp, no WARC bands.
>
>CAN THIS AMP BE OPERATED ON WARC BANDS, 12 and 17 Meters, and if so what
>
>are the complications, what modifications do I need to do, etc. has
>anyone done this out there?
>
>I know that most amps, such as the Ameritron 811's, the Ameritron 572,
>etc, only have non WARC bands on their switches, but have a 10/12, and
>15/17 meter setting.... can I arrange this with the FL2100B??? How
>about retuning the tuned inputs to some happy medium between 15 and 17,
>for example.....
>
>ANY ideas appreciated....
>
Can't help with the band mods but those amps had a bad habit of arcing over to ground inside the finals cage...I fixed several here in town a few years ago by picking up one of those little picture frames in a dept store, the ones with a glass panel in them, you'll need to measure the cage to see what size of frame to buy. (I forget now) You use the glass as an insulator by sliding it down between the antenna loading capacitor (or plate tuning cap. - I forget!) and the inside of the cage. There is one particular size of frame which fits perfectly, something like 2.5 inch by 3.5 inch and this fixes that problem every time.

--
Gord Beaman
PEI Canada.

3179. FA: Collins S-Line Style Case **NEW**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 16:13:42 UTC
From: k6sde <no@_sp.am>
Message-ID: <3A02E436.F9692AD2@_sp.am>
Source record: 69557

LMB Collins S-Line Style Case. Still in plastic shrink wrap.

Great for antenna tuner or other homebrew projects.

Should also fit a piece of Collins S-Line or other similar sized vintage
gear.

If interested please see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=487659343

Thank you.
K6SDE

3180. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 22:59:24 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <3a034244$0$28151$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69558

go to Radio Shack,their boom mic headset combination is the SAME as HEIL,
then just change the insert to a HC-4/5
in VK, we have 4 or 5 companies that sell the same headsets under different
names,all they do then is stick their own name plarcs in the side of the
headset.
all are uniform,been doing it for years.
rgds dennis the menace vk4sx,ex vk4dae.

3181. MACAW PRM-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-03 23:01:12 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <3a0342aa$0$28139$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69559

The meter i need info sheet on is a MACAW PRM-1 not MACOW
thanks
rgds dennis.

3182. Re: Yaesu VX-1 Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Mike Carter <forrest@pophost.com>
Message-ID: <yX6N5.1608$cVG6.81920370@news.randori.com>
Source record: 69448

I had the same problem. I took the unit into Yaesu and there was a problem with the battery door. The part is about 3.00 and is easy to install. This was a flaw in the original design.

"Jim" <headbanger@pobox.com> wrote in message news:PoKK5.4155$qR3.1423724@homer.alpha.net...
> Well, I may have solved this problem myself -- so, if anyone else has the
> problem and reads this, maybe it will help.
>
> It seemed as if the intermittent connection was at the hinge end of the
> trapdoor arrangement, so I looked there, and found a little spoon-like
> extension of what would be the baseplate of the battery compartment. I took
> a little screwdriver and bent this structure up just a little, teeny bit,
> and that seems to have done the trick.
>
> Jim
>
> Jim wrote in message ...
>
> >Howdy.
> >
> >My Yaesu VX-1 shuts itself off if you look at it crosseyed. If you pick it
> >up, put it on your belt, or set it on its bottom, it clicks and shuts off.
> >
>
>
>

3183. WTB ICOM 551 FM Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <qDPM5.12143$Fs1.77390@news2.atl>
Source record: 69570
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have been searching high and low for an Icom IC551 6 meter FM add on Board.

I would entertain a complete radio in need of repairs *IF* it has the board installed.

73's
Mike
N4DIA

3184. WTB: Kantronics KAM Plus TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <g0UM5.3107$925.101440@news.direcpc.com>
Source record: 69571
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Im looking for several Kantronics KAM Plus TNC's with late issue firmware chipsets. (7.0 or higher). Please email price and condition.

Thanks and 73

3185. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <b4480tkjg4mp4ies38g8thh7eagcb2fgba@4ax.com>
Source record: 69572

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3186. FS EBAY:YAESU ATAS-100 ACTIVE-TUNING ANTENNA SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Sonny <afn05925@afn.org>
Message-ID: <3A042071.D7EDE41D@afn.org>
Source record: 69573

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486157827

73 de ke4sll

3187. Re: Want ATAS Antenna & Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Sonny <afn05925@afn.org>
Message-ID: <3A04232E.F321FC34@afn.org>
Source record: 69574

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459069266

3188. Re: WTB: ATAS,Rigblaster,Icom 706MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Sonny <afn05925@afn.org>
Message-ID: <3A0423C6.FE01B8AD@afn.org>
Source record: 69575

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=459069266

I put it on ebay ....

73 de ke4sll

3189. FS:YAESU ATAS-100 ACTIVE-TUNING ANTENNA SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Sonny <afn05925@afn.org>
Message-ID: <3A04288D.AB18E9AF@afn.org>
Source record: 69576

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486157827

3190. YAESU ATAS-100 ACTIVE-TUNING ANTENNA SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Sonny <afn05925@afn.org>
Message-ID: <3A04297B.2775709D@afn.org>
Source record: 69577

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486157827

3191. FS:YAESU ATAS-100 ACTIVE-TUNING ANTENNA SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Sonny <afn05925@afn.org>
Message-ID: <3A0429B8.EA7D6B4B@afn.org>
Source record: 69578

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486157827

3192. Re: FT-767 70cm module question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <3A042EC6.88F19DB1@GTE.net>
Source record: 69579

Rick Desmarais wrote:

> I have a Yaesu 767GX and just bought a 70cm module for it. I shorted the
> internal jumper pair so it operates from 440-449.99MHz but the display still
> reads 430-439.99. Anyone know if there is a way to change this so it read
> accurately? Thanks.
>
> Rick, KA1HVH

I owned the 767 years back, and distinctly recall there are 2 modules for 70cM-
one for the low end one for the hi end. I spoke w/ a tech at Yaesu about
retuning one to the other's range and the answer was that it was not
techcnically feasable.

Dale W4OP

3193. Re: Ham-Equip Digest V2000 #301

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: cemerson@infowest.COM
Message-ID: <000b01c04698$013b2300$2f6cbad0@default>
Source record: 69580

Please delete me from your list!
Carl A. Emerson
W2RWH/7

----- Original Message -----
From: "Ham-Equip Mailing List and Newsgroup" <Ham-Equip@ucsd.edu>
To: <Ham-Equip@ucsd.edu>
Sent: Saturday, November 04, 2000 5:30 AM
Subject: Ham-Equip Digest V2000 #301

>
> Ham-Equip Digest Sat, 4 Nov 2000 Volume 2000 : Issue 301
>
> Today's Topics:
> 6 Meters (2 msgs)
> Alinco 70 cm programming info
> CCRadio question
> Classified ads at www.Hamwiz.com
> FA- Patcomm 9000 HF+6mtr station/p/s case
> FA: Collins S-Line Style Case **NEW**
> FA: Dual LF/HF Surveillance Receiver - Cubic R02411/U
> FA regen receiver
> FS: 2 Month Old BC245XLT TrunkTracker II
> FS: Eico test equipment
> FS: Kenwood - Yaesu
> FS Bearcat BC550A scanner $30.00
> FS Yaesu FT-847
> FT-767 70cm module question
> Headset/boom mic (3 msgs)
> Help: Kenwood TW4000A Freq Steps
> Icom 2710
> ICOM IC-910H
> MACAW PRM-1
> Newbie needs help: Re-tune 2m/440 mobile antenna? how? (3 msgs)
> PC Board
> Phase 3 & Icom 746 question
> Propagation and WX ??
> Radio Shack HF Rig (4 msgs)
> Radio Shack RF Rig
> WANT: Hallicrafters R-46 Speaker
> wanted: icom opc 589 & clearspeach speaker
> Which high stability crystal for Icom 706mkIIG? (2 msgs)
> WTB ARRL Videotape Courses
> WTB ICOM 551 FM Board
> YAESU FL-2100B AMP QUESTION (3 msgs)

> Yaesu FTC-2003/RT
>
> Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
> Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
> Problems you can't solve otherwise to brian@ucsd.edu.
>
> Archives of past issues of the Ham-Equip Digest are available
> (by FTP only) from ftp.UCSD.Edu in directory "mailarchives/ham-equip".
>
> We trust that readers are intelligent enough to realize that all text
> herein consists of personal comments and does not represent the official
> policies or positions of any party. Your mileage may vary. So there.
> Loop-Detect: Ham-Equip:2000/301
> --
>
> Date: Fri, 03 Nov 2000 12:40:44 GMT
> From: wd1v@amsat.org
> Subject: 6 Meters
>
> In article <t03jqtmd60a4c5@corp.supernews.com>, "Mike"
<michaelj@networktel.net> wrote:
>
> >Thanks for everyone's comments on 6 meters. It is a shame that more HAMs
> >don't play around on 6 meters. The one complaint that the band is never
> >open is not a legit one. The band is very open, it is just not utilized.
I
> >talked to Europe on SSB @25 watts yesterday and you would think we were
> >across town. All you have to do is tune through the band and you will
hear
> >numerous beacons loud and clear.
> >
> >I am still going to do some experimenting once I get the 6 m beam on the
> >tower.
> >
> >Again - thanks for all the help and comments.
> >
> >Mike
> >N4DIA
>
> RR - 6 meters is a GREAT band!
>
> 73
> John Seney, WD1V [FN42]
> FAQ for Radios & Scopes
> http://www.qsl.net/wd1v
>
> ------------------------------
>
> Date: 03 Nov 2000 15:28:13 GMT
> From: lhwmaw@aol.com (LHWMAW)

> Subject: 6 Meters
>
> 6 is a good band for local operations too. No noise as a rule and little
> intereference from lids. Good ground wave coverage.
> I used to work 6 a lot on ground wave. 50 -150 mile was pretty reliable.
> Cheers,
> Larry
> K8ZED
>
> ------------------------------
>
> Date: 04 Nov 2000 00:23:18 GMT
> From: rbar56@aol.com (RBar56)
> Subject: Alinco 70 cm programming info
>
> I have an Alinco DJ S41 70 cm ht. I have lost information on how to reset
cpu
> and reprogram... If you can help it would be greatly appreciated.
> Ricky Barnes - KA4MGE
>
> P.S. Please respond by email
>
> ------------------------------
>
> Date: Sat, 04 Nov 2000 00:28:48 GMT
> From: dconti2@bellatlantic.net (Daniel M. Conti)
> Subject: CCRadio question
>
> ....and save yourself $100 bucks as well....
>
> >garyarnold@aol.com wrote:
> >> You must be joking. I have both the GE Superadio III and the CCRadio,
> >> and the CCRadio blows the GE away when it comes to distant weak
signals.
> >
> >I have both and my SRIII is slightly more sensitive.
> >
> >Get a cheap MW loop and the difference doesn't matter.
> >--
> >Ron Hardin
> >rhhardin@mindspring.com
> >
> >On the internet, nobody knows you're a jerk.
>
> ------------------------------
>
> Date: Thu, 02 Nov 2000 09:29:51 -0500
> From: Chet Hart <wd4gdb@hotwall.com>
> Subject: Classified ads at www.Hamwiz.com
>

> ======================
> H A M C L A S S I F I E D S
> at www.Hamwiz.com
> ======================
>
> Drop on by and buy, sell or trade
> your Amateur Radio gear on these
> pages.
>
> You can place your listing into the
> following categories...
>
> Amateur Television
> Books and Magazines
> Computers and Accessories
> Digital Radio Equipment
> Fraud and Stolen Information
> HF Accessories
> HF Amplifiers
> HF Antennas and Tuners
> HF Radios
> Homebrew Equipment
> Microwave Equipment
> MISCELLANEOUS
> Parts and Tubes
> Power Supplies
> Scanners and Receivers
> Test Equipment
> Towers and Rotators
> VHF/UHF Amplifiers
> VHF/UHF Antennas
> VHF/UHF Radios
>
> http:/www.hamwiz.com
>
> Later,
> ==
> Chet Hart, WD4GDB
> wd4gdb@hotwall.com
> www.hamwiz.com (ham radio)
> www.hotwall.com (adult)
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 12:16:46 GMT
> From: "Jean Paul Tailleboiis" <jpt1@idirect.com>
> Subject: FA- Patcomm 9000 HF+6mtr station/p/s case
>
> new nice patcom 9000+6mtr with new daiwa power supply and alluminum
carrying

> case.
>
> 73 jean Paul ve3jpt
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486307048
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 08:13:42 -0800
> From: k6sde <no@_sp.am>
> Subject: FA: Collins S-Line Style Case **NEW**
>
> LMB Collins S-Line Style Case. Still in plastic shrink wrap.
>
> Great for antenna tuner or other homebrew projects.
>
> Should also fit a piece of Collins S-Line or other similar sized vintage
> gear.
>
> If interested please see at:
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=487659343
>
> Thank you.
> K6SDE
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 11:17:39 -0500
> From: Radiodale <Radiodale@dclink.com>
> Subject: FA: Dual LF/HF Surveillance Receiver - Cubic R02411/U
>
> See this impressive receiver at
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=488309875
>
> Thanks,
> Dale
>
> ------------------------------
>
> Date: 3 Nov 2000 14:20:36 GMT
> From: "verrando" <verrando@airmail.net>
> Subject: FA regen receiver
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=479975088
>
> ------------------------------
>
> Date: 04 Nov 2000 02:11:13 GMT
> From: dekanblue@aol.com (DekanBlue)
> Subject: FS: 2 Month Old BC245XLT TrunkTracker II

>
> sold
>
> ------------------------------
>
> Date: Fri, 3 Nov 2000 19:25:37 -0600
> From: "Craig J. Larson" <larson@tcfreenet.org>
> Subject: FS: Eico test equipment
>
> For Sale: Eico model 221 Vacuum Tube Voltmeter (VTVM)
> $10.00 each
>
> Eico model 377 Audio Generator (sine & square wave)
> $12.00 each
>
> Eico model 1171 Resistance Decade Box
> $7.00 each
>
> Postage extra from Minnesota.
>
> These units were removed from a closed up repair shop
> and haven't been used in about 20 years. Units may
> need minor repair such as cleaning the switch contacts
> after being in storage for a long time. Units are
> complete and in good cosmetic condition and are sold
> in as is condition.
>
> ------------------------------
>
> Date: Fri, 3 Nov 2000 17:01:06 -0700
> From: "Dan" <n7slc@diespamxmission.com>
> Subject: FS: Kenwood - Yaesu
>
> Hello,
>
> I have a Kenwood TH-D7A 2m/70cm portable with built-in 1.2k/9.6k
packet
> tnc. I have all original manuals and boxes. MARS/CAP mod done. Radio is in
> excellent condition. Non-smoker. Asking $300 shipped.
>
> 12 Yaesu FTH-2009 VHF commercial portables. Radios have 6 channels and
5
> watts output. 138-151Mhz split. The radios are well-used, but in working
> order.
> Inlcudes 6 NC-40 dual-pocket, desktop rapid chargers. These radios are
> programmable with the Vertex VPL-1 programming cable and CE2 software.
> Asking $250 for the lot, plus $10 shipping.
>
> Yaesu FT-50. Clean condition with extra battery(1500mah, I think) and
> magmount antenna. Asking $200 shipped.

>
> Terms are prepayment by MO or PayPal. All radios are guarranted not DOA.
>
> Reply to: dan AT chunga DOT net OR follow the instructions below.
>
> 73 Dan
> N7SLC
>
> --
> Please remove "diespam" from email address to reply.
> Below is an address for the spambots...
> spamrecycle@chooseyourmail.com
>
> ------------------------------
>
> Date: 03 Nov 2000 21:32:56 GMT
> From: kb1hy@aol.com (Kb1hy)
> Subject: FS Bearcat BC550A scanner $30.00
>
> Forsale Uniden Bearcat BC 550A Scanner.
> In very good condition. Includes scanner,BNC antenna and power cube.
> No manual $ 30.00 shipped
>
> Thank you,
>
> Peter,KB1HY
>
> ------------------------------
>
> Date: Sat, 04 Nov 2000 03:11:53 GMT
> From: Robert Laus <rlaus1@tampabay.rr.com>
> Subject: FS Yaesu FT-847
>
> For sale Yaesu FT-847 All Mode. HF,6mt,2mt and 70cm
> Mars mode done to HF side. Excellent condition. $1200.00
> plus shipping and ins. from 33771. 20 lb.
> Contact K4RJL@ARRL.NET
>
> ------------------------------
>
> Date: Wed, 1 Nov 2000 17:04:15 -0500
> From: "Rick Desmarais" <rdesmarais@teletrol.com>
> Subject: FT-767 70cm module question
>
> I have a Yaesu 767GX and just bought a 70cm module for it. I shorted the
> internal jumper pair so it operates from 440-449.99MHz but the display
still
> reads 430-439.99. Anyone know if there is a way to change this so it read
> accurately? Thanks.
>

> Rick, KA1HVH
>
> ------------------------------
>
> Date: Fri, 3 Nov 2000 12:21:35 -0600
> From: "KA9CAR John Dewey" <ka9car@xarrl.net>
> Subject: Headset/boom mic
>
> I find they work excellent. Just make sure your Radio circuit provides
the
> proper Bias for the Electret mike. My usual and favorite mike is a PC
mike
> plugged into an adapter I made up to handle the Mic, Up Dn and Ptt.
> KA9CAR
>
>
> Scott Stembaugh <scott@purdue.edu> wrote in message
> news:8tpoh2$5f0$1@mozo.cc.purdue.edu...
> > Being an eternal cheapskate I am looking for an inexpensive headset/boom
> mic
> > for an HF radio. I was wondering if the computer headsets with boom
mics
> > have sufficient gain to work for this. What sufficient freq response?
I
> > figured I could wire up a 1/8" jack to a 5 pin DIN and have an outboard
> ptt
> > switch (or use VOX).
> >
> > Thanks for any input!
> > --scott N9LJX
> >
> > --
> > --
> > Scott Stembaugh - n9ljx@home.com
> >
> >
> >
>
> ------------------------------
>
> Date: Sat, 4 Nov 2000 08:59:24 +1000
> From: "Dennis Edey" <vk4sx@dingoblue.net.au>
> Subject: Headset/boom mic
>
> go to Radio Shack,their boom mic headset combination is the SAME as HEIL,
> then just change the insert to a HC-4/5
> in VK, we have 4 or 5 companies that sell the same headsets under
different
> names,all they do then is stick their own name plarcs in the side of the
> headset.

> all are uniform,been doing it for years.
> rgds dennis the menace vk4sx,ex vk4dae.
>
> ------------------------------
>
> Date: Sat, 04 Nov 2000 01:38:53 GMT
> From: ve2vfd@remove.rac.this.ca.now (VE2VFD Pat)
> Subject: Headset/boom mic
>
> On Sat, 4 Nov 2000 08:59:24 +1000, "Dennis Edey"
> <vk4sx@dingoblue.net.au> wrote:
>
> >go to Radio Shack,their boom mic headset combination is the SAME as HEIL,
> >then just change the insert to a HC-4/5
>
> Which model is that Dennis? RS has a few headsets... could you please
> post the RadioShack catalogue number for this item?
>
> Thank you
>
>
> Pat - VE2VFD
>
> (ps: for email take out the words "remove this now" from my address)
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 05:43:59 -0800
> From: AC6V <ac6v@ix.netcom.com>
> Subject: Help: Kenwood TW4000A Freq Steps
>
> Rod KI0KT wrote:
>
> > On mine the F.S. button near the tuning knob changes it from 25Khz step
> > to 5Khz..
> >
> > Rod KI0KT
>
> ================
> Thanks Rod -- will pass it on to my buddy.
> --
> 73 from Rod in Oceanside, CA
> AC6V Ham And DX Guide
> http://www.ac6v.com/
> Over 870,000 hits on the counter
>
> ------------------------------
>
> Date: 04 Nov 2000 00:26:38 GMT
> From: rbar56@aol.com (RBar56)

> Subject: Icom 2710
>
> lost the backlighting..... any clues on how to repair?
> 73,
> KA4MGE
>
> P.S. Please reply by e-mail
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 23:56:44 GMT
> From: "Radiotronic Gizmo" <radiotronicgizzmo@hotmail.com>
> Subject: ICOM IC-910H
>
> Anyone know what the going price will be? Or when it will be FCC approved
> for sale.
> Looks real good -- might have to get one of these -- nice :)
>
> ------------------------------
>
> Date: Sat, 4 Nov 2000 09:01:12 +1000
> From: "Dennis Edey" <vk4sx@dingoblue.net.au>
> Subject: MACAW PRM-1
>
> The meter i need info sheet on is a MACAW PRM-1 not MACOW
> thanks
> rgds dennis.
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 14:10:03 -0800
> From: jcc_11@NOSPAM.hotmail.com
> Subject: Newbie needs help: Re-tune 2m/440 mobile antenna? how?
>
> Hi,
>
> What's the best way to re-tune (fix) my 2m/440 dual band antenna from
> Anli. It worked perfectly just a few days ago, for some reason it's
> "out of tune"? I cann't send our receive from it. There are no
> physical damage to the antenna. The mobile radio works fine when I
> put up someone else's antenna.
>
> Will it be cheaper to simply buy another mobile antenna or invest in a
> antenna tuner?
>
> Please advise.
>
> Jackie
>
> ------------------------------

>
> Date: 03 Nov 2000 23:31:25 GMT
> From: compcnsult@aol.com (CompCnsult)
> Subject: Newbie needs help: Re-tune 2m/440 mobile antenna? how?
>
> Jackie,
>
> If your antenna worked a few days ago and now will not work, needs to be
> investigated further. If you are not receiving anything then I would say
that
> either the feedline, connector or antenna base connection is either
shorted
> together or open someplace. The reason I say this is that no matter what
the
> VSWR is you should be able to receive something. Attaching a piece of wire
to
> the antenna connection should allow you to receive something. I would not
> retune the antenna or anything else until you find the real cause of the
> trouble.
>
> Hope this helps!
> Chuck
> W0CBF
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 15:56:46 -0800
> From: jcc@NOSPAM.com
> Subject: Newbie needs help: Re-tune 2m/440 mobile antenna? how?
>
> Chuck,
>
> Thanks for the reply. I attached my friends antenna (using the same
> magnet and cable) and it worked just fine. So I know for sure it's
> the antenna (not the base or cable).
>
> I can receive and transmit, but only at a fraction what it use to. I
> can barely hit the closest repeater using my 50w mobile.
>
> -J
>
> On 03 Nov 2000 23:31:25 GMT, compcnsult@aol.com (CompCnsult) wrote:
>
> >Jackie,
> >
> >If your antenna worked a few days ago and now will not work, needs to be
> >investigated further. If you are not receiving anything then I would say
that
> >either the feedline, connector or antenna base connection is either
shorted

> >together or open someplace. The reason I say this is that no matter what
the
> >VSWR is you should be able to receive something. Attaching a piece of
wire to
> >the antenna connection should allow you to receive something. I would not
> >retune the antenna or anything else until you find the real cause of the
> >trouble.
> >
> >Hope this helps!
> >Chuck
> >W0CBF
>
> ------------------------------
>
> Date: 4 Nov 2000 00:10:13 GMT
> From: Skipp <skipp@pilot.ucdavis.edu>
> Subject: PC Board
>
> the connector doesn't have to be on the board does it..? solder wires up
> from each of the original circuit locations to a plug with wires comming
> out the end.
>
> cheers
> skipp
>
>
> : Rob Gregory <skidrow@sympatico.ca> wrote:
> : Help.
> : I have a pc board that was overheated by a short.
> : It was a molex wire connector to the board.
> : I replaced the female molex connector only to find
> : the males pins that the molex connector attaches to were burnt on the
board.
>
> : I got a new set of male pins for the board only to discover when
> : I removed the board that they have melted the solder connection to
> : the board so now there are no traces to solder the new pins to.
>
>
> : Can I use expoxy for pc boards to repair this??
>
>
> : Rob Gregory
>
> ------------------------------
>
> Date: 03 Nov 2000 23:37:03 GMT
> From: trg150@aol.com (TRG150)
> Subject: Phase 3 & Icom 746 question
>

> With the new phase 3 satellite going up shortly, I was wondering how I
could
> get on with only a Icom 746. The 746 has 2meter SSB ability with 100
watts.
> I have another rig Icom 735. I was thinking of a 432mhz converter????
I
> could transmit on 2 meters and receive on 432Mhz??? would that work.
does
> anyone know of mfg that makes 432 receive converters... or might someone
have
> another idea for getting on the new satellite??? thanks
>
> ------------------------------
>
> Date: Sat, 4 Nov 2000 01:13:04 -0500
> From: "Sam" <alphacentauri@i-plus.net>
> Subject: Propagation and WX ??
>
> I am trying to find out where I can get detailed propagation and weather
> information for each day for the past few months (not for the coming
> months) . Can anyone help me out with this ? Thanks, Sam
> alphacentauri@i-plus.net
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 13:54:25 GMT
> From: Dale Parfitt <GTE/parinc@GTE.net>
> Subject: Radio Shack HF Rig
>
> mdemeo@frontiernet.net wrote:
>
> > What is the general opinion of the HF 160-6 meter rig? I am thinking of
purchasing one
> > and am wondering if anyone has had any experience with the rig. The
price is in my range
> > for the modes and bands covered.
> >
> > Thanks,
> > Mike
> > W2MDM
> > Visit the "Telechron Gallery"
> > @
> > www.frontiernet.net/~mdemeo
> > Great Old Electric Clocks
>
> I have not seen this, but isn't it the Alinco HF rig? You might do better
by shopping around.
>
> Dale W4OP
>

> ------------------------------
>
> Date: Fri, 03 Nov 2000 09:40:21 -0600
> From: Hamtrader <hamtrader@hamtrader.cc>
> Subject: Radio Shack HF Rig
>
> The one at radio shack is the Alinco DX-70T with 100 watts on HF and 10
watts on 6 meters.
> I have a used one for sale. $495.00
> Hamtrader
> http://www.hamtrader.cc
>
> mdemeo@frontiernet.net wrote:
>
> > What is the general opinion of the HF 160-6 meter rig? I am thinking of
purchasing one
> > and am wondering if anyone has had any experience with the rig. The
price is in my range
> > for the modes and bands covered.
> >
> > Thanks,
> > Mike
> > W2MDM
> > Visit the "Telechron Gallery"
> > @
> > www.frontiernet.net/~mdemeo
> > Great Old Electric Clocks
>
> ------------------------------
>
> Date: 03 Nov 2000 15:47:45 GMT
> From: advanspec@aol.comburger (ADVANSPEC)
> Subject: Radio Shack HF Rig
>
> Quote from From: "Mike N4DIA":
> ".....The RD HF +6meter mobile is an Alinco DX-70TD. I would venture to
say it
> is
> >the same rig as their DX-70TH as I can see no cosmetic or spec
differences
> >but with a $130 lower price. Anyone..."
> THE Radio is Not the Alinco Dx-70TH, but the discontinued DX-70T (D),
> which only has 10W maximum output on 6M vs the 100W output of the TH
(clearly
> stated in the flyer & specs), hence the price difference........
> ...."Seeing they are putting their name on the RS unit, I would think they
> would keep".......
> Radio Shack's name is not put on the unit, they are just liquidating
the
> remaining stock of old Alinco DX-70T's no name changes..........

>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 18:17:56 GMT
> From: k5dh@raytheon.com (K5DH)
> Subject: Radio Shack HF Rig
>
> In article <3a052887.25324688@news.frontiernet.net>,
mdemeo@frontiernet.net
> says...
> >
> >What is the general opinion of the HF 160-6 meter rig? I am thinking
> >of purchasing one and am wondering if anyone has had any experience
> >with the rig. The price is in my range for the modes and bands covered.
>
> Hi Mike,
>
> The rig that R/S has for sale is the Alinco DX-70TD (the "D" means
> it is a discontinued model). The only difference between the "T"
> and the "TH" model is that the "T" is 10 Watts on 6m, and the "TH"
> is 100 Watts on 6m. Other than that, they're totally identical.
>
> I use a DX-70T as my dedicated mobile rig, and I am very pleased
> with its performance. For the money, you just can't beat it. It
> lacks many of the bells 'n whistles that the IC-706 series and the
> FT-100 series have (notch filter, CW keyer, DSP, VOX, 2m, 70cm),
> but its raw performance will stand up with any of the competition,
> and its ease of use puts the others to shame (ie, NO commonly-used
> functions are hidden in menus!). I haven't found myself wanting
> any of the "missing" features, either. When was the last time you
> used VOX in the mobile? Fumbling with a touchy notch filter or a
> DSP while bouncing down the highway is no picnic. Very few mobile
> HF operators use CW, so no keyer is no problem for most of us. I
> prefer a separate rig for VHF and UHF, since I often listen to 2m
> while I'm surfing the HF bands. Kenwood's TS-50S is a good rig
> that can be bought for about the same cost as the DX-70T, but it
> doesn't have 6m and the front panel cannot be remotely mounted.
> Hardly a QSO goes by where I don't receive unsolicited compliments
> on the quality of the DX-70's transmitted audio, something that all
> Alinco gear is noted for. The DX-70 comes standard with narrow
> SSB and CW filters, which are expensive options on the competitor's
> mobile rigs. Split-frequency operation with the dual VFOs is very
> easy, and I regularly attack DX pileups using both VFOs, even while
> I'm motoring down the highway in traffic.
>
> The DX-70 does have its quirks. The mic jack is not part of the
> front panel, it's on the main chassis behind the front panel. If
> you remote-mount the rig, you need their mic cable extension cord.
> I made a little bracket to hold the inline connector that's on the
> end of the extension cord, and mounted it on the console of my

> pickup. That puts the mic down out of the way, rather than having
> it connected to the front panel. This ended up being a plus in my
> installation, rather than a setback. YMMV. Band changing is not
> as easy as I'd like. It takes a couple of clicks on a button and
> a twist of the multi-function knob, but after doing it a few times,
> you can do it without even looking at the rig. It's just a little
> different to get used to. The noise blanker has been the subject
> of a lot of criticism for not working well. This seems to vary
> from rig to rig. Mine works very well in knocking down ignition
> noise, but as with most modern NB's, it introduces some distortion
> on incoming signals that have a low signal-to-noise ration. This
> is not a big deal most of the time (at least for me, as I try to
> work mainly strong stations to cut my workload while driving). I
> have read that, if your NB doesn't work right, Alinco will make a
> mod to it for free if the rig is under warranty. I've owned two
> DX-70s, several years apart, and had no NB problems at all.
>
> I have a section on my web site with pictures and information on
> my mobile setup, if you wanna take a look.
>
> Try a DX-70... you'll like it!
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh
>
> ------------------------------
>
> Date: 03 Nov 2000 22:19:11 GMT
> From: aa3ii@aol.com (AA3II)
> Subject: Radio Shack RF Rig
>
> I have the DX70-TH for sale, like new condition, $600.00 plus shipping &
> insurance. Reply by Email.....aa3ii@aol.com.
> aa3ii@aol.com
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 20:44:37 GMT
> From: radiotek@pacbell.net (Mike KQ6MU)
> Subject: WANT: Hallicrafters R-46 Speaker
>
> I am looking to purchase a Hallicrafters R-46 Speaker to go along with
> my Hallicrafters SX-71 Receiver. I may also be looking for an original
> manual for this unit. If you have one that you would like to part
> with, please contact me.
>
> Phone: (661) 272-6949
> Email: radiotek@pacbell.net
>

> Thank You & 73,
>
> Mike KQ6MU
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 10:03:23 -0700
> From: steve <sfoster@attglobal.net>
> Subject: wanted: icom opc 589 & clearspeach speaker
>
> Hi, I am looking for an ICOM opc 589 modular to 8 pin mic adapter and
> also an "Clearspeach" speaker. Let me know what you have. Thanks. Steve
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 23:14:45 GMT
> From: TR <w7trx@my-deja.com>
> Subject: Which high stability crystal for Icom 706mkIIG?
>
> Greetings,
>
> I was considering the purchase of a high stability crystal for my Icom
> 706mkIIG.
>
> My owners manual lists the CR-282 which retails for $150.
>
> When I checked the HRO catalog it lists the CR-502 for the 706 and the
> 706mkII, but no listing for the 706mkIIG version. The CR-502 is only
> $77 dollars.
>
> I am curious what the difference is between the two crystals
> (considering the significant price difference), and will the CR-502
> function properly in my 706mkIIG?
>
> Thanks and 73, TR
> W7TRX
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 20:34:05 -0500
> From: Jerry Oxendine <joxendi@bellsouth.net>
> Subject: Which high stability crystal for Icom 706mkIIG?
>
> TR,
>
> The CR502 will NOT work in the MKIIG. I just went thru this. I have

> 2 706s--one is the original, and the other is the MKIIG. Unfortunate-
> ly, they made a change. This was explained to my by Dwight at Comm,
> HQ when I bought the new one at Shelby, NC hamfest. I had the CR282
> installed (they took the rig back with them and then sent it to me).
> I got the thing on Tuesday following the hamfest--really FAST service.
> The old 706 is now in Wilmington having some parts replaced AND the
> CR502 installed. I have to have these filters to make them NTIA com-
> pliant for Civil Air Patrol. Had to put Kenwood's filter in my TS 50,
> too!
>
> Anyhow, you'll have to have the CR282 for the MKIIG.
>
> 73
>
> Jerry
> K4KWH
>
>
> TR wrote:
> >
> > Greetings,
> >
> > I was considering the purchase of a high stability crystal for my Icom
> > 706mkIIG.
> >
> > My owners manual lists the CR-282 which retails for $150.
> >
> > When I checked the HRO catalog it lists the CR-502 for the 706 and the
> > 706mkII, but no listing for the 706mkIIG version. The CR-502 is only
> > $77 dollars.
> >
> > I am curious what the difference is between the two crystals
> > (considering the significant price difference), and will the CR-502
> > function properly in my 706mkIIG?
> >
> > Thanks and 73, TR
> > W7TRX
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> ------------------------------
>
> Date: Sat, 04 Nov 2000 01:42:53 GMT
> From: Charles Hunter <"crhunter(nospam)"@idirect.com>
> Subject: WTB ARRL Videotape Courses
>
> Disabled person looking for the ARRL Technician and/or General videotape
> courses to learn ham radio electronic theory.
>

> The ARRL cannot supply the tapes
>
> Please remove (nospam) and reply by email with an asking price
>
> Thank you
>
> ------------------------------
>
> Date: Sat, 4 Nov 2000 02:18:28 -0600
> From: "mdonovn" <mdovovn2@bellsouth.net>
> Subject: WTB ICOM 551 FM Board
>
> I have been searching high and low for an Icom IC551 6 meter FM add on
> Board.
>
> I would entertain a complete radio in need of repairs *IF* it has the
board
> installed.
>
> 73's
> Mike
> N4DIA
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 15:53:21 GMT
> From: gbeaman@pei.sympatico.ca (Gord Beaman)
> Subject: YAESU FL-2100B AMP QUESTION
>
> SAY -NO- TO SPAM <NOSPAMFORME@idt.net> wrote:
>
> >Question,
> >
> >I have a Yaesu FL-2100B Amp, the matching amp to the FT-101. It is a
> >10-80 meter amp, no WARC bands.
> >
> >CAN THIS AMP BE OPERATED ON WARC BANDS, 12 and 17 Meters, and if so what
> >
> >are the complications, what modifications do I need to do, etc. has
> >anyone done this out there?
> >
> >I know that most amps, such as the Ameritron 811's, the Ameritron 572,
> >etc, only have non WARC bands on their switches, but have a 10/12, and
> >15/17 meter setting.... can I arrange this with the FL2100B??? How
> >about retuning the tuned inputs to some happy medium between 15 and 17,
> >for example.....
> >
> >ANY ideas appreciated....
> >
> Can't help with the band mods but those amps had a bad habit of arcing ove

r to
> ground inside the finals cage...I fixed several here in town a few years
ago by
> picking up one of those little picture frames in a dept store, the ones
with a
> glass panel in them, you'll need to measure the cage to see what size of
frame
> to buy. (I forget now) You use the glass as an insulator by sliding it
down
> between the antenna loading capacitor (or plate tuning cap. - I forget!)
and the
> inside of the cage. There is one particular size of frame which fits
perfectly,
> something like 2.5 inch by 3.5 inch and this fixes that problem every
time.
>
> --
> Gord Beaman
> PEI Canada.
>
> ------------------------------
>
> Date: Fri, 03 Nov 2000 23:18:33 GMT
> From: "Gary - KJ6Q" <davison7@gte.net>
> Subject: YAESU FL-2100B AMP QUESTION
>
> NO - the tuned input in the 2100 is not broad enough to cover the
> "normal" ham band AND WARC band at the same time - you MIGHT be able to
> sacrifice the appropriate adjacent ham band, retune the tuned input to
> your chosen WARC band, and operate that way - but not sure how efficient
> the tank circuit would be outside its design frequency...
>
> --
> Gary - KJ6Q
> ====================
>
>
> "SAY -NO- TO SPAM" <NOSPAMFORME@idt.net> wrote in message
> news:3A0232C3.ED9E985D@idt.net...
> > Question,
> >
> > I have a Yaesu FL-2100B Amp, the matching amp to the FT-101. It is a
> > 10-80 meter amp, no WARC bands.
> >
> > CAN THIS AMP BE OPERATED ON WARC BANDS, 12 and 17 Meters, and if so
> what
> >
> > are the complications, what modifications do I need to do, etc. has
> > anyone done this out there?
> >

> > I know that most amps, such as the Ameritron 811's, the Ameritron 572,
> > etc, only have non WARC bands on their switches, but have a 10/12, and
> > 15/17 meter setting.... can I arrange this with the FL2100B??? How
> > about retuning the tuned inputs to some happy medium between 15 and
> 17,
> > for example.....
> >
> > ANY ideas appreciated....
> >
>
> ------------------------------
>
> Date: 4 Nov 2000 00:07:43 GMT
> From: Skipp <skipp@pilot.ucdavis.edu>
> Subject: YAESU FL-2100B AMP QUESTION
>
> Hi there,
>
> There are a few issues to using your amplifier on other bands. First off,
> there are the tuned input and output circuits. Depending on what type of
> circuit your amplifier uses for both ends, some warc band operation may be
> possible. This would require someone who really knows amplifier circuits
> to have a look at it.
> Input circuits are a little more tricky, but conventional pi outputs can
> be bandswitched to the new range.
>
> Another very serious issue are stray series and parallel resonances in the
> plate choke and other circuits. Most often the generic early amplifier
> moved problem part value "results" issues into an area of frequencies
> where they never expected you to operate. Now that you want to place a
> signal through the amplifier in that frequency range, these parts will
> smoke when the rf hits them.
>
> Yes, there are amplifier circuits and parts which you can place in your
> amplifier to make it wide band. But it's a lot of home work to do it
> right. Otherwise your guessing and often smoking the amplifier...
>
> cheers
> skipp
>
>
> : are the complications, what modifications do I need to do, etc. has
> : anyone done this out there?
>
> : I know that most amps, such as the Ameritron 811's, the Ameritron 572,
> : etc, only have non WARC bands on their switches, but have a 10/12, and
> : 15/17 meter setting.... can I arrange this with the FL2100B??? How
> : about retuning the tuned inputs to some happy medium between 15 and 17,
> : for example.....
>

> : ANY ideas appreciated....
>
> ------------------------------
>
> Date: Fri, 3 Nov 2000 19:38:44 +0100
> From: "Gaston Cools" <gaston.cools@skynet.be>
> Subject: Yaesu FTC-2003/RT
>
> Can someone provide me with the schematics (copies are ok) for the YAESU
> FTC-2003/RT handheld VHF FM transceiver ?
> Thanks
> Gaston
> ON1DMR
> Email is : gaston.cools@skynet.be
>
> ------------------------------
>
> End of Ham-Equip Digest V2000 #301
> ******************************
>

3194. Re: Which high stability crystal for Icom 706mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <8u1je0$m53$1@nnrp1.deja.com>
Source record: 69581

Jerry,

Thanks for the hands-on information. Just what I needed.

73, TR
W7TRX

In article <3A03678D.3A13@bellsouth.net>,
joxendi@bellsouth.net wrote:
> TR,
>
> The CR502 will NOT work in the MKIIG. I just went thru this. I have
> 2 706s--one is the original, and the other is the MKIIG. Unfortunate-
> ly, they made a change. This was explained to my by Dwight at Comm,
> HQ when I bought the new one at Shelby, NC hamfest. I had the CR282
> installed (they took the rig back with them and then sent it to me).
> I got the thing on Tuesday following the hamfest--really FAST service.
> The old 706 is now in Wilmington having some parts replaced AND the
> CR502 installed. I have to have these filters to make them NTIA com-
> pliant for Civil Air Patrol. Had to put Kenwood's filter in my TS 50,
> too!
>
> Anyhow, you'll have to have the CR282 for the MKIIG.
>
> 73
>
> Jerry
> K4KWH
>
> TR wrote:
> >
> > Greetings,
> >
> > I was considering the purchase of a high stability crystal for my
Icom
> > 706mkIIG.
> >
> > My owners manual lists the CR-282 which retails for $150.
> >
> > When I checked the HRO catalog it lists the CR-502 for the 706 and
the
> > 706mkII, but no listing for the 706mkIIG version. The CR-502 is only
> > $77 dollars.
> >
> > I am curious what the difference is between the two crystals

> > (considering the significant price difference), and will the CR-502
> > function properly in my 706mkIIG?
> >
> > Thanks and 73, TR
> > W7TRX
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3195. Re: PC Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8u1i58$464$1@lily.cs.ubc.ca>
Source record: 69582

"Rob Gregory" <skidrow@sympatico.ca> writes:

>I got a new set of male pins for the board only to discover when
>I removed the board that they have melted the solder connection to
>the board so now there are no traces to solder the new pins to.

> Can I use expoxy for pc boards to repair this??

Do you mean that the traces are actually gone from the board?

If so, don't try the epoxy intended for repairing PC board traces. It
is reasonably conductive, and should work fine for traces carrying
low-level signal, but it's almost certainly not conductive enough to
use for traces carrying significant amounts of power. It sounds like
your Molex connector was probably used for power.

You *can* use ordinary non-conductive epoxy to hold the new Molex
connector on the board, in place of the soldered pins. Then, for
each pin of the Molex connector that can't simply be soldered in
place due to damage to the PC board foil, follow the board pattern
until you do reach good copper foil on the board. Then solder
a suitable-sized piece of copper wire between the Molex pin and
the good foil. This will give you a good electrical connection.

Dave

3196. WTB: ICOM IC-R100 ORIGINAL OWNERS MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3A0460E3.64C67B19@home.com>
Source record: 69583
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment

I am looking for an original owners manual for an Icom IC-R100
Communications Receiver. I have a good copy but would like to have the
factory original. Please E-mail me if you have one you would be willing
to sell.

3197. Nokia/Mobira/Benefon conversions mailing list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Gronlund Pentti <benjamin@ele.tut.fi>
Message-ID: <ycry9yzr02y.fsf@ele.tut.fi>
Source record: 69584
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,de.comm.ham,rec.radio.amateur.equipment

A new mailing list has been opened for discussions about converting
PMR, trunking and cellular radios made in Finland for amateur radio
use. These include brands like Nokia, Mobira, Televa and Benefon.

For more information and subscription please have a look at

http://oh3tr.ele.tut.fi/mailman/listinfo/nokia-mobira

73 de Benjamin OH3BK
--
Pentti "Benjamin" Gronlund benjamin@ele.tut.fi
The OH3TR Nokia/Mobira/Benefon/Kyodo Amateur Radio Conversion Pages
http://oh3tr.ele.tut.fi/english/modifications.html

3198. WTB 6 meter module 4 Yaesu ft 736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <2lu80to413mui8vut8k7tfakmfut35fhe4@4ax.com>
Source record: 69585

I am looking for the six meter module for the Yaesu ft 736 in good working order, and at a reasonable price. thanks. C. Lorentson

3199. WTB: MRF 485 Transistors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: John <hydro@fx2.com>
Message-ID: <fb%M5.21240$GI4.13398@newsfeed.slurp.net>
Source record: 69586

Looking for a pair of Motorola MRF 485 transistors . These are the drivers for the Kenwood 940/930 radios.

thanks, John
hydro@fx2.com

3200. F.S. Heathkit dx-40 xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <xx%M5.924$%%1.72323@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69587
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
Forsale heathkit dx-40 transmitter. from an estate and sold as is. all
original parts and looks good except for 3 extra holes in front panel.
asking $40 shipped u.s. John w3ayt@arrl.net
```

3201. F.S. Globe Scout 65b xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <yx%M5.925$%%1.72245@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69588
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
forsale a globe scout 65b.this is from an estate and is being sold as is.I
have plugged the radio in and transmitted cw and am with it. asking $65
shipped u.s. John w3ayt@arrl.net
```

3202. F.S. Johnson 6n2 xmiitter/ 6n2 vfo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <xx%M5.923$%%1.70481@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69589
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale johnson 6n2 xmitter and 6n2 vfo. this is from an estate and is being sold as is.xmitter is missing the xtal cover and the white inserts in the kobs but is otherwise complete, asking $85 shipped in the u.s. John w3ayt@arrl.net

3203. F.S. Hallicrafters SX-130 / S-50 rcvr/spkr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <zx%M5.926$%%1.72039@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69590
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale hallicrafters sx-130 receiver and s-50 speaker. this is from an estate and being sold as is. I plugged radio in and received signals on all bands but receive is low. asking $150 shipped in the u.s. John w3ayt@arrl.net

3204. F.S. Drake T4XC xmiitter and AC-4 pwr sply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <Ax%M5.928$%%1.72270@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69591
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual.
xmitter is in nice condition with good finals. the xmitter puts out 130w's
with present set of finals.asking $225 shipped.
I also have an AC-4 that I would add to xmitter for $75,for a total of $300
shipped in the u.s. John w3ayt@arrl.net

3205. F.S. Icom Ic-765 HF Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <zx%M5.927$%%1.72351@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69592
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellent transceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 + shipping by u.p.s. in u.s. John w3ayt@arrl.net

3206. For sale - Icom 706 mark 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <rw1N5.23304$Q92.429541@nntp2.onemain.com>
Source record: 69593

Icom IC-706 mark 2 for sale:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=488208644

3207. Re: FT-50 battery pack connections

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <3A04D6C0.AB60C7C3@together.net>
Source record: 69594

Hi,
I have a FT-50rd, 2 yrs old and was wondering whether I should just replace the pins.
How much did the pins cost?
Do you think the replacement parts are an improvement over the originals?
How old is your radio?
Do you remove the battery a lot?
Bob KB1FRW

Bill Smith wrote:

> I had the same symptom but the problem unfortunately was the pin itself. It
> became intermittent and then eventually popped out of the hole along with
> the spring. I had to get a whole new one from Yaesu, take the radio apart
> and re-solder it to the board.
>
> I have now had to do this three times - once for each pin as they have all
> done the same thing to me.
>
> Bill -n2asa

3208. Radio Shack HTX-242 Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Donald Peters <petersdw@powwwer.net>
Message-ID: <t09q2vddq9os39@corp.supernews.com>
Source record: 69595

What is wrong with the HTX-242s that Radio Shack has been clearing out?

I bought one recently for an incredible clearance price ($120!!!). A friend of mine also bought one. My friend's radio works wonderfully, but mine occasionally locks up when it transmits. All the microphone functions seem to freeze and the radio has to be reset to unkey the mic.

I've read some of the reviews for this radio on the web, and it seems that some people are having the exact same problem, while others are having no trouble at all.

This really is a very good radio (when it works correctly), but I am disturbed by this apparent design flaw. Is the microphone bad or is it the main unit? Either way, since mine is under warranty, I'll be returning it hopefully in exchange for a working one.

Adam Peters, KC0EZR

3209. Question for the group

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: "G.Singer" <kc0cat@hotmail.com>
Message-ID: <oS5N5.1241$ki3.466472@den-news1.rmi.net>
Source record: 69596

Greetings,
I drive a semi, and am looking for a dual band 2M/440 radio with a remote head and large display, any such animal out there? It would also be nice if I could change the display color ie: amber to blue or green for readability.
Any suggestions, recommendations or experience with such a radio?
Thanks,
Gerry
KC0CAT

3210. WTB: Heathkit 634 station console

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <lb6N5.648$1z1.156640@nnrp1.sbc.net>
Source record: 69597
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

If you have a SB-634 station consloe at a fair price let me know.. Thanks

--
kroppel@swbell.net

3211. Re: YAESU FL-2100B AMP QUESTION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:07:43 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8tvk0fsjh6@mark.ucdavis.edu>
Source record: 69560

Hi there,

There are a few issues to using your amplifier on other bands. First off, there are the tuned input and output circuits. Depending on what type of circuit your amplifier uses for both ends, some warc band operation may be possible. This would require someone who really knows amplifier circuits to have a look at it.
Input circuits are a little more tricky, but conventional pi outputs can be bandswitched to the new range.

Another very serious issue are stray series and parallel resonances in the plate choke and other circuits. Most often the generic early amplifier moved problem part value "results" issues into an area of frequencies where they never expected you to operate. Now that you want to place a signal through the amplifier in that frequency range, these parts will smoke when the rf hits them.

Yes, there are amplifier circuits and parts which you can place in your amplifier to make it wide band. But it's a lot of home work to do it right. Otherwise your guessing and often smoking the amplifier...

cheers
skipp

: are the complications, what modifications do I need to do, etc. has
: anyone done this out there?

: I know that most amps, such as the Ameritron 811's, the Ameritron 572,
: etc, only have non WARC bands on their switches, but have a 10/12, and
: 15/17 meter setting.... can I arrange this with the FL2100B??? How
: about retuning the tuned inputs to some happy medium between 15 and 17,
: for example.....

: ANY ideas appreciated....

3212. Re: PC Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:10:13 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8tvk55sjh7@mark.ucdavis.edu>
Source record: 69561

the connector doesn't have to be on the board does it..? solder wires up
from each of the original circuit locations to a plug with wires comming
out the end.

cheers
skipp

: Rob Gregory <skidrow@sympatico.ca> wrote:
: Help.
: I have a pc board that was overheated by a short.
: It was a molex wire connector to the board.
: I replaced the female molex connector only to find
: the males pins that the molex connector attaches to were burnt on the board.

: I got a new set of male pins for the board only to discover when
: I removed the board that they have melted the solder connection to
: the board so now there are no traces to solder the new pins to.

: Can I use expoxy for pc boards to repair this??

: Rob Gregory

3213. Alinco 70 cm programming info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:23:18 UTC
From: rbar56@aol.com
Message-ID: <20001103192318.29453.00000488@ng-cq1.aol.com>
Source record: 69562

I have an Alinco DJ S41 70 cm ht. I have lost information on how to reset cpu and reprogram... If you can help it would be greatly appreciated.
Ricky Barnes - KA4MGE

P.S. Please respond by email

3214. Icom 2710

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:26:38 UTC
From: rbar56@aol.com
Message-ID: <20001103192638.29453.00000490@ng-cq1.aol.com>
Source record: 69563

lost the backlighting..... any clues on how to repair?
73,
KA4MGE

P.S. Please reply by e-mail

3215. Re: CCRadio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 00:28:48 UTC
From: dconti2@bellatlantic.net
Message-ID: <3a035880.16800909@news5.bellatlantic.net>
Source record: 69564
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment

....and save yourself $100 bucks as well....

>garyarnold@aol.com wrote:
>> You must be joking. I have both the GE Superadio III and the CCRadio,
>> and the CCRadio blows the GE away when it comes to distant weak signals.
>
>I have both and my SRIII is slightly more sensitive.
>
>Get a cheap MW loop and the difference doesn't matter.
>--
>Ron Hardin
>rhhardin@mindspring.com
>
>On the internet, nobody knows you're a jerk.

3216. FS: Eico test equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 01:25:37 UTC
From: "Craig J. Larson" <larson@tcfreenet.org>
Message-ID: <Pine.BSF.4.10.10011031925200.34051-100000@tcfreenet.org>
Source record: 69565

For Sale: Eico model 221 Vacuum Tube Voltmeter (VTVM)
$10.00 each

Eico model 377 Audio Generator (sine & square wave)
$12.00 each

Eico model 1171 Resistance Decade Box
$7.00 each

Postage extra from Minnesota.

These units were removed from a closed up repair shop
and haven't been used in about 20 years. Units may
need minor repair such as cleaning the switch contacts
after being in storage for a long time. Units are
complete and in good cosmetic condition and are sold
in as is condition.

3217. WTB ARRL Videotape Courses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 01:42:53 UTC
From: Charles Hunter <"crhunter(nospam)"@idirect.com>
Message-ID: <3A0369AD.8CD87162@idirect.com>
Source record: 69566

Disabled person looking for the ARRL Technician and/or General videotape courses to learn ham radio electronic theory.

The ARRL cannot supply the tapes

Please remove (nospam) and reply by email with an asking price

Thank you

3218. Re: FS: 2 Month Old BC245XLT TrunkTracker II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 02:11:13 UTC
From: dekanblue@aol.com
Message-ID: <20001103211113.27532.00000153@ng-cj1.aol.com>
Source record: 69567

sold

3219. FS Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 03:11:53 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <3A037E79.CCC0503@tampabay.rr.com>
Source record: 69568

For sale Yaesu FT-847 All Mode. HF,6mt,2mt and 70cm
Mars mode done to HF side. Excellent condition. $1200.00
plus shipping and ins. from 33771. 20 lb.
Contact K4RJL@ARRL.NET

3220. Propagation and WX ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-04 06:13:04 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <t079tccq373i11@corp.supernews.com>
Source record: 69569

I am trying to find out where I can get detailed propagation and weather information for each day for the past few months (not for the coming months) . Can anyone help me out with this ? Thanks, Sam alphacentauri@i-plus.net

3221. High Gain Yagis, Satellite Tracking & Frequencies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <3A04D0FD.5C858AC8@sprintmail.com>
Source record: 69468

Please visit my home page to make your own high gain yagi
antennas and links to satellite tracking and frequencies

--
http://www.homestead.com/KK5UFO/

3222. UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Richard Miner <ab2aj@fcc.net>
Message-ID: <t0a5461u80foa1@corp.supernews.com>
Source record: 69469
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Do yourself a favor and when shipping do not use UPS. They are the most expensive and the most incompetent delivery service available. They find it impossible to deliver even the simplest of package without damage and on time. You do not need the trouble this company will cause.

3223. Re: PC Board

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A051698.4E55@wt.net>
Source record: 69470

Rob Gregory wrote:
>
> Help.
>
> I have a pc board that was overheated by a short.
> It was a molex wire connector to the board.
> I replaced the female molex connector only to find
> the males pins that the molex connector attaches to were burnt on the board.
>
> I got a new set of male pins for the board only to discover when
> I removed the board that they have melted the solder connection to
> the board so now there are no traces to solder the new pins to.
>
> Can I use expoxy for pc boards to repair this??
>
> Rob Gregory

I'm not sure why you need epoxy if the traces are gone. Is the board
itself missing a chunk? If the connector can be solidly mounted to the
pc board as is, I'd just do that and run wires to the connectors from
the traces that are left, or make my own new trace from solder. Thats
what I usually do on a gone trace. I just melt a thin string of solder
to make a new one if it isn't very long. If it's too long to reach, you
may have to wire it up. If you do have to repair the pcc board, I guess
epoxy would work. I've never had to do that before, so not sure. One
thing, once cured, epoxy will be hard as a rock. Fiberglass repair might
work also. MK
--
http://web.wt.net/~nm5k

3224. WTB or trade Icom Mark IIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8u3g80$9lj$1@slb1.atl.mindspring.net>
Source record: 69471

Hi all,

I have an Icom MARK II with DSP in 9.5 condition working and aesthetic. I would like to trade up to a Mark II G. Would anyone be interested in a trade + $300-$350??

Thanks for reading this post.

Patrick

W4PHM

W4PHM@ARRL.NET

3225. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Bill Aycock <baycock@hiwaay.net>
Message-ID: <3A0553B7.F8F0B38F@hiwaay.net>
Source record: 69472
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Funny- My experience has been quite the contrary- My biggest problems
have been Fedex (gets lost when not in the city) and RPS (sends Semi on
country roads with 2lb package)

Another problem is people posting stuff like this on multi-NG addresses,
not on subject- and probably just to get revenge after a dissagreement.

Bill-W4BSG

Richard Miner wrote:
>
> Do yourself a favor and when shipping do not use UPS. They are the most
> expensive and the most incompetent delivery service available. They find it
> impossible to deliver even the simplest of package without damage and on
> time. You do not need the trouble this company will cause.

3226. Fs TenTec model 277 antenna tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <3A056177.79BF9CCB@pobox.com>
Source record: 69473

Very Good to Xlnt condition
95 bucks plus shipping
pic's on request
--

Mitch WW4ML
"One only needs two tools...
WD40 to make things go
and duct tape to make them stop."

-- A sig I saw somewhere--

3227. FS test equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <3A05626A.96F087DF@pobox.com>
Source record: 69474

Eico grid dip meter 30 bucks
mfj 259 (not B) 150 obo
tenna test 40 bucks
You pay shipping, pic's on request
--

Mitch WW4ML SToc 1384
Hollyweird, Florida

"One only needs two tools...
WD40 to make things go
and duct tape to make them stop."

-- A sig I saw somewhere--

3228. What is a fair price for a w9gr dsp 111

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: The One and Only! <mitch96@pobox.com>
Message-ID: <3A05647C.39567EAB@pobox.com>
Source record: 69475

I cant remember what I paid for it, but its shack cleaning time.
pls qsl @ mitch96@pobox.com
--

Mitch WW4ML

3229. WTB: Internal AT fo Kenwood TS-450

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: k7obb@aol.com
Message-ID: <20001105094743.25730.00000831@ng-cl1.aol.com>
Source record: 69476

Greetings. I am looking for the internal antenna tuner, AT-450, for the Kenwood TS-450. If you have a decent working tuner that you would like to sell at a reasonable price please email me at k7obb@aol.com.

Thanks and 73,
Dana K7OBB

3230. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Rendahl Ommnilstuntieste <sismol@oberlix.net>
Message-ID: <QBeN5.186$1A.10424@news7.onvoy.net>
Source record: 69477
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Strange. Over about 5 yrs or so, I've had at least 60 or 70 pkgs delivered
and sent through UPS and only two problems. One was delivered two days late
and the other was a minor damage problem . They had me fill out some forms
and sent me a check for the insurance money within one week. They told me
to keep the goods and they didn't even want to look at it. Couldn't ask for
better service. Unfortunately, it is inconvenient for me to use UPS and I
end up using USPS and with them, have never had a problem.

Richard Miner wrote in message ...
>Do yourself a favor and when shipping do not use UPS. They are the most
>expensive and the most incompetent delivery service available. They find it
>impossible to deliver even the simplest of package without damage and on
>time. You do not need the trouble this company will cause.
>
>

3231. Re: Which high stability crystal for Icom 706mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <J3UFOnto0HbLaFAtdaZe7oz4hET+@4ax.com>
Source record: 69478

TR <w7trx@my-deja.com> wrote:

>Greetings,
>
>I was considering the purchase of a high stability crystal for my Icom
>706mkIIG.
>
>My owners manual lists the CR-282 which retails for $150.
>
>When I checked the HRO catalog it lists the CR-502 for the 706 and the
>706mkII, but no listing for the 706mkIIG version. The CR-502 is only
>$77 dollars.
>
>I am curious what the difference is between the two crystals
>(considering the significant price difference), and will the CR-502
>function properly in my 706mkIIG?
>
>Thanks and 73, TR
>W7TRX
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

In my AES catalog, under the Icom 706, it lists the cr-502 for the Mk.
II at $95, and the cr-282 for the Mk. II G at $149.

Bob
k5qwg

3232. Kenwood TMV7 Display Problem!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Bob Peters <soundimp@pobox.com>
Message-ID: <3A057A51.51EA5829@pobox.com>
Source record: 69479
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Has anyone out there have a Kenwood TMV7 Cool Blue that has stripes in the
display????I thought that mine was the only one until I found 3 more here in Texas with the
same problem!!!!Kenwood told me that I had a heat problem...Two of the other
three have never been mobile...Looks like Kenwood may have a product problem
here and will not admit it!!!!!! Please respond because if there are enough of us with the same problem we may have a case here!!!! $165 for a new display!!!!!! Might as well
junk the radio...Please contact me via E Mail....

Bob K1JNN/5

3233. FS KW TM 201A 2 mtr. $60.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: kb1hy@aol.com
Message-ID: <20001105102520.25875.00000788@ng-fs1.aol.com>
Source record: 69480

Forsale a Kenwood TM-201A 2 meter moble. Good condition.
25 watts high and 5 watts low. Makes a good second radio or for packet.
Includes radio, TT mic mobile bracket and power cord. No tone board . No manul
but I do have the Kenwood Service manual for the radio.

$60.00 shipped to the 48 states via US Pacel Post
.

Thank you,

Peter,KB1HY

3234. Re: Kenwood TMV7 Display Problem!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: John Woolem <jwoolem@coollink.net>
Message-ID: <3A057D62.2F6F8645@coollink.net>
Source record: 69481
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

sent mine in under warranty for this problem and had it fixed

Bob Peters wrote:

> Has anyone out there have a Kenwood TMV7 Cool Blue that has stripes in
> the
> display????I thought that mine was the only one until I found 3 more
> here in Texas with the
> same problem!!!!Kenwood told me that I had a heat problem...Two of the
> other
> three have never been mobile...Looks like Kenwood may have a product
> problem
> here and will not admit it!!!!!! Please respond because if there are
> enough of us with the same problem we may have a case here!!!! $165 for
> a new display!!!!!! Might as well
> junk the radio...Please contact me via E Mail....
>
> Bob K1JNN/5

3235. last day FA Patcomm 9000 qrp hf station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Jean Paul Tailleboiis <jpt1@idirect.com>
Message-ID: <FqfN5.15058$b8.349797@quark.idirect.com>
Source record: 69482

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486307048

3236. last day New Yeasu VR-500 pocket rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Jean Paul Tailleboiis <jpt1@idirect.com>
Message-ID: <MrfN5.15060$b8.349840@quark.idirect.com>
Source record: 69483

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486325502

3237. Re: Propagation and WX ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <3A058540.B5E2D101@hitter.net>
Source record: 69484

Sam - I work as a bridge officer on merchant ships and have compiled a rather
extensive WX site list that I use at sea (work). could e-mail it to you. Also have
a mess of propagation sites too that I use since I ended up (being a ham) the
main GMDSS operator aboard (what took the place of the radio officer). that I could send also. 73 Walt (N4GL) --- boomer1@hitter.net ---

Sam wrote:

> I am trying to find out where I can get detailed propagation and weather
> information for each day for the past few months (not for the coming
> months) . Can anyone help me out with this ? Thanks, Sam
> alphacentauri@i-plus.net

3238. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Mitchell Enterprises <sales@kenmitchell.com>
Message-ID: <3A058CAC.DE5C5D40@kenmitchell.com>
Source record: 69485
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

I agree. UPS' delivery time has been ridiculous lately. I have been
shipping with the Post Office Priority Mail for items less than 5 pounds
because it is a lot cheaper and quicker. Although, I believe UPS is
cheaper on the heavier stuff than the post office but it takes longer
for UPS to deliver.

Richard Miner wrote:
>
> Do yourself a favor and when shipping do not use UPS. They are the most
> expensive and the most incompetent delivery service available. They find it
> impossible to deliver even the simplest of package without damage and on
> time. You do not need the trouble this company will cause.

--
Kenneth Allan Mitchell
Mitchell Enterprises
mailto:sales@kenmitchell.com
http://www.kenmitchell.com
(916) 772-1400
(916) 772-1401 (Fax)

3239. Re: Radio Shack HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: ns1r@aol.com
Message-ID: <20001105114344.25981.00000727@ng-fv1.aol.com>
Source record: 69486

The Alinco DX70T(d) is simply a Alinoc DX-70T that is (D) discontinured. Radio Shack purchased all existing inventory from Alinco and is selling them out for $599 plus shipping. The radio was available in 1995 so it is a older design burt the sest price for a HF moble radio. The 6 mtrs is only 10 watts and the Sub audible tones for FM must be selected with a set of dipswitches under the belly of the radio.
If you simply want HF for chap $ you can't beat it for the $.

3240. CASH FOR=>[HACKED GM300's, MAXTRACS, RADIUS]<=====

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20001105121449.16088.00000582@ng-mg1.aol.com>
Source record: 69487

Hi:

WANTED: BROKEN, DEAD, GM300's, MAXTRACS, RADIUS

Will pay a fair and reasonable price

If you have some Old Radius GM300's, and wish to turn them into CASH
or wish to trade them out for some working radios, please feel free to contact
me at anytime.

Lots of stuff in the warehouse for trade, including, but not limited to Bird
Wattmeters, Elements, Dielectric Wattmeters, Counters, Tools, Radios,
Motorola portables VHF and UHF, Tons of Programming Hardware (Pls, No SW),
manuals, and just about everything needed for programming Mototola Radios, and
some Bendix_king, Rehlem, Icom, Fushitsu, ect.

I am looking for GM300's, (target radio at this time) Also interested in
Maxtracs, Radius Mobiles both UHF and VHF.

Will pay a fair and resonable price on ones that are complete, and will
consider water damaged ones too on a case by case basis.

Please feel free to email @ anytime.

Tnx

Monty

3241. URL for scanner freqs/ Public services

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: dr.dongle@juno.com
Message-ID: <8u46ln$ht3$1@nnrp1.deja.com>
Source record: 69488

I need a URL for a national list of Public service frequencys like
Ambulance services,Sherrifs dept's, FAA, etc

Thanks Chris

--
Stop the madness vote Libertarian!
All it takes for EVIl to triumph is for good people to do nothing!
-Edmond Burke-
Chris Snyder, Cosby, Tn. KD4 OGD

Sent via Deja.com http://www.deja.com/
Before you buy.

3242. **ICOM 725/AT-160/SM-6 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3a059ac3$1_2@news.pacifier.com>
Source record: 69489
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,
I have for sale a nice Icom 725 HF radio. This radio has the hard-to-find
UI7 AM/FM board installed.
Also is the matching AT-160 antenna tuner and bracket that factory mounts to
the 725. This tuner is also compatable other newer Icom series radios with
the tuner button feature like the 706. I have the manuals for both the
radio and tuner and have the orginal box for the 725. This radio is in very
good condition with low hrs. and would give it a 9.5 out of 10 on appearance
and works 100% with 100 watts out on ssb/fm and 25 watts on AM.
I am upgrading is the reason for selling.
$550 plus shipping for package
No trades please...
Repy to gbaker@pacifier.com for more information

73
Gary N7GB

3243. Needed FT767GX CAT program

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Robert Moughton <mailliw@peoplepc.com>
Message-ID: <t0b7pghilj2fac@corp.supernews.com>
Source record: 69490

Can someone point me to a decent CAT interface program to control my Yaesu FT767-GX. I have the FIF- 232C interface and an old DOS base program, but would
rather use a windows based program to control my rig and possibly log.

Bob
N4RPK

3244. Tower help (Western Washington)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Badkitty <castleridge1@icqmail.com>
Message-ID: <ct8b0tgrqkeekj7ue06or0q8pkmf9eh6dr@4ax.com>
Source record: 69491

To anyone with tower experience and a ginpole living in the Bothell,
Kirkland, Duvall Washington area.

Recently purchased a used 60' steel tower and wish to safely
disassemble it for transport. Please email me.

John KD7KBL
Bothell, WA
USA
ICQ# 25096533
castleridge1@icqmail.com
http://www.radiohound.net
"What do you mean you can't solder with a propane torch and a butter knife?"

3245. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Steve Ellington <N4LQ@igLou.com>
Message-ID: <3a05a379_1@news.iglou.com>
Source record: 69492
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Nice troll job.

--
Steve
N4LQ
"Richard Miner" <ab2aj@fcc.net> wrote in message
news:t0a5461u80foa1@corp.supernews.com...
> Do yourself a favor and when shipping do not use UPS. They are the most
> expensive and the most incompetent delivery service available. They find
it
> impossible to deliver even the simplest of package without damage and on
> time. You do not need the trouble this company will cause.
>
>

3246. Re: Propagation and WX ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3A05A286.651A4009@uakron.edu>
Source record: 69493

I am sure this page will help!
http://ifip.com/weather.htm

Louis WA8PHD
http://ifip.com/wa8phd.htm

Sam wrote:

> I am trying to find out where I can get detailed propagation and weather
> information for each day for the past few months (not for the coming
> months) . Can anyone help me out with this ? Thanks, Sam
> alphacentauri@i-plus.net

3247. WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <CshN5.2907$fv1.238237@news1.primary.net>
Source record: 69494
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WANT TO BUY: Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail.

3248. F.S. Heath hw202 2m radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <ANhN5.1568$%%1.131363@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69495
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

forsale heath hw-202 2m radio, this is a crystal controled radio, has complete manual mounting bracket and heathkit hand mike. this is from an estate and is being sold as is. asking $30 shipped u.s. John w3ayt@arrl.net

3249. AMDS-3 software for Yaesu VR500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Cliff Goldsmith <goldy@cwcom.net>
Message-ID: <8u4a87piv1@news5.svr.pol.co.uk>
Source record: 69496

anyone know where I can download this software from ?

thanks Cliff Goldsmith
goldy@cwcom.net

3250. FA: 13 conductor heavy duty shielded power cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: bee <don@tinaja.com>
Message-ID: <3A05AF4A.71236D5D@tinaja.com>
Source record: 69497
Cross-posted to: rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

30 foot long assemblies manufactured by Precision Cable.We offer these
primarily for the
cable they contain.

Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=abeja&include=0&since=-1&
sort=2&rows=50

Also check out our 3 and 10 conductor cables.

Thank you
Abeja@tinaja.com
www.tinaja.com

3251. FA: Servodisc pancake motor kits

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: bee <don@tinaja.com>
Message-ID: <3A05AFC9.D7DA4F1C@tinaja.com>
Source record: 69498
Cross-posted to:
misc.industry.electronics.marketplace,comp.robotics,sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment

Delivers nearly ONE THIRD HORSEPOWER in an amazingly small direct
coupled package.
Available in quantity.

Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=abeja&include=0&since=-1&
sort=2&rows=50

Thank you
Abeja@tinaja.com
www.tinaja.com

3252. Re: Kenwood TMV7 Display Problem!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Jeff Kelly <kellyj@ptd.net>
Message-ID: <qliN5.5430$ib.219944@nnrp1.ptd.net>
Source record: 69499
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I also have strips on the display one on the VHF side and one on the UHF side. I guess I better call Kenwood.
The radio still works great though.

Jeff Kelly de N3MFT

Bob Peters wrote in message <3A057A51.51EA5829@pobox.com>...
>Has anyone out there have a Kenwood TMV7 Cool Blue that has stripes in
>the
>display????I thought that mine was the only one until I found 3 more
>here in Texas with the
>same problem!!!!Kenwood told me that I had a heat problem...Two of the
>other
>three have never been mobile...Looks like Kenwood may have a product
>problem
>here and will not admit it!!!!!! Please respond because if there are
>enough of us with the same problem we may have a case here!!!! $165 for
>a new display!!!!!! Might as well
>junk the radio...Please contact me via E Mail....
>
>Bob K1JNN/5
>

3253. Wanted Philips DC-777 SW car radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Hirsch <isaac@hirsch.screaming.net>
Message-ID: <3A062B61.EE8FEB7F@hirsch.screaming.net>
Source record: 69500

Hello,

I am looking for a Philips DC-777 Short Wave car radio, or any other short wave car radio with the 16 METER BAND, in good working order and its manual if possible. Can anybody help, please?

Email: isaac@hirsch.screaming.net

Many thanks,

Isaac

3254. Re: 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: "J.S." <n1vbn@bit-net.com>
Message-ID: <8u4dfd$bj1$1@news2.bit-net.com>
Source record: 69501

Gents,

I am really just getting into 6 meters as I have a 706 MKII to use with for the moment G5RV inverted di-pole. I live in a trailer park and space is very limited for antennas. OK!! Here goes the big question. Anyone on 6 meters do RTTY?? I would love to finally make a rtty contact on the air while I continue to study my code so I can upgrade to General.

Thanks to any and all answers.

Jim 73 n1vbn@bit-net.com

Packet address below <YUP!! it's still alive!!>
n1vbn@wb1dsw.nh.usa.noam

3255. FS: Icom 761 - Loaded

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: ny4t@home.com
Message-ID: <3a05bf39.16522718@news.nash1.tn.home.com>
Source record: 69502

Icom 761 - W/Full filter set, 2 CW, 2 SSB. W/optional HM36 hand mic.
Built-in power supply. Appearance is 9.5, only some
wear on silkscreening on a couple of the mode buttons. Receive on
this rig rivals Omni6 and FT1000, great contesting rig.
100+ watts clean TX. PBT amd IF shift. Auto-tuner. Recently
serviced and aligned by Icom America. Will not ship, this is a big
beefy radio. Will meet or deliver within 100 miles of Nashville,
TN. Asking $1000.

Reply via e-mail to:
Richard L. Hall NY4T http://www.qsl.net/ny4t
ny4t@home.com

Facilitator: Tennessee Contest Group: K4TCG http://www.k4ro.net/tcg
Webmaster: Stones River ARC: K4FUN http://members.home.net/srarc

Listen for K4FUN in the November Sweepstakes CW !!!!!!!!!!!!

3256. HELP: FT-10 Error Message

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Marty Wallace <maw@hiwaay.net>
Message-ID: <t0bg3q62qp3dcb@corp.supernews.com>
Source record: 69503
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a friend that has a Yaesu FT-10. It displays the following message when powered up.

INI2 2EO2

The radio will not receive or transmit and is pretty much dead at this point. I would greatly appreciate any information on what may be causing this condition.

Thanks,
Marty Wallace
maw@hiwaay.net
KG4ETA

3257. Re: Which callbook CD?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: "J.S." <n1vbn@bit-net.com>
Message-ID: <8u4ftl$c5s$1@news2.bit-net.com>
Source record: 69504

Hamcall is the way to go for International Hams. They also make the CD when
you order it instead of twice a year like others.

73 de Jim n1vbn

David wrote in message <8su1so$1tlq$1@news.gate.net>...
>Which callbook CD would you folks recommend (QRZ, HamCall, RAC)? I'll be
>using it to link up with my DXbase logging program. Primarily looking for
>international callsigns. Other feature would be nice, but I want
something
>that works smoothly and is up-to-date.
>
>Opinions please?
>
>David, K4ZZR
>
>

3258. fa: MFJ-989B Roller Tuner, 3KW@$162, Few Hours!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001105154252.16734.00000373@ng-fj1.aol.com>
Source record: 69505

Loreserve at $173, Nice pics, ends in a few hours>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483970584
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3259. FA: "Mother of all Speaker Cabs", w/12" Jensen 4-HOURS!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001105154540.16734.00000376@ng-fj1.aol.com>
Source record: 69506

Noreserve , Nice pics, ends in a few hours>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484022041
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3260. fa: Heath HP-23 Supply, Give away @$45.00, Last 5 hours!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001105154756.16734.00000379@ng-fj1.aol.com>
Source record: 69507

Noreserve , Nice pics, ends in a few hours>>You cannot pass this one by!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484042782
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3261. Re: Which callbook CD?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Victor West <ae5dx@datasync.com>
Message-ID: <8u4hke$4hb$1@news.datasync.com>
Source record: 69508

Only way to go is the Radio Amateurs Callbook (RAC). Oldest and still by
far the best!

--
de Vic, AE5DX

Logging and station control
at AE5DX is accomplished using
DX4WIN version 5.02

"J.S." <n1vbn@bit-net.com> wrote in message
news:8u4ftl$c5s$1@news2.bit-net.com...
> Hamcall is the way to go for International Hams. They also make the CD
when
> you order it instead of twice a year like others.
>
> 73 de Jim n1vbn
>
>
> David wrote in message <8su1so$1tlq$1@news.gate.net>...
> >Which callbook CD would you folks recommend (QRZ, HamCall, RAC)? I'll
be
> >using it to link up with my DXbase logging program. Primarily looking
for
> >international callsigns. Other feature would be nice, but I want
> something
> >that works smoothly and is up-to-date.
> >
> >Opinions please?
> >
> >David, K4ZZR
> >
> >
>
>

3262. Re: Kenwood TMV7 Display Problem!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: "Alan P. Biddle" <APBIDDLE@ATEEANDTEA.NOT>
Message-ID: <j1lb0tsab21od5p2lv26bf1h38j2mosjmj@4ax.com>
Source record: 69509

Bob,

I have a 3 year old unit which started to develop stripes last winter.
There seems to be a narrow band, not too hot, not too cold, where it
is fine. Above or below that, I get stripes. Usual 1-3. After the
rig has been on for a bit, they go away, usually. As they don't cause
any legibility problems, I suspect I will leave it alone.

--
Alan
WA4SCA

For E-mail reply, please reply to:
Napbiddle@att.net, removing the "N"
from the front, since the other address
is reserved for spam only.

3263. FS: D32 Portable Mini-Oscilloscope by Telequipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <8u4q1b$31j$1@slb0.atl.mindspring.net>
Source record: 69510
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.equipment

Telequipment D32 Mini-Oscilloscope

This is a battery-powered, dual-trace, all solid-state portable miniscope.
Dual channel, DC to 10 MHz Bandwidth
Triggered sweep, Auto, TV, External, + and -
Runs on 115 VAC or internal NICADS (just replaced with new ones)
10 X 8 divisions (each division is .7 cm) tube viewing area
Diagonal measurement on display is 3.5 in.
Comes with removeable front cover that protects front panel from damage
Size is 9 in. W x 4 in. H x 11 in. D
.jpg picture is available upon request.
Comes with line cord and the original operating/maintenance manual.
The weight of this scope is 10 lbs plus about 5 lbs for double box shipment.
Total about 15 lbs.

This is a laboratory quality scope for general repair work.
It is very clean and is in excellent operating condition.

This scope goes for only $150 plus shipping from Atlanta, GA

3264. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3A05D1E4.3DF0@silverstar.com>
Source record: 69511
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Richard Miner is just recovering from sour grapes. Don't mind it!

3265. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: John <uglyjohn@mindspring.com>
Message-ID: <6itb0t03ume0rju4llpkh1q255g3uiqa2b@4ax.com>
Source record: 69512
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

On Sun, 5 Nov 2000 03:05:11 -0500, "Richard Miner" <ab2aj@fcc.net>
wrote:

>Do yourself a favor and when shipping do not use UPS. They are the most
>expensive and the most incompetent delivery service available. They find it
>impossible to deliver even the simplest of package without damage and on
>time. You do not need the trouble this company will cause.
>
You're full of shit. I've never had problems with UPS. Now the US
Postal Service is a different story.

3266. Pace Model P5453, Anyone know what it is?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <3A060B49.594FAE8C@together.net>
Source record: 69513
Cross-posted to: rec.radio.amateur.swap,rec.radio.swap,rec.radio.amateur.equipment

Pace Model P5453 field strength indicator and standing wave
bridge.
I'm looking for the usable frequencies and if this is really
a field strength indicator and standing wave bridge.
Thanks Bob KB1FRW

3267. Re: AMDS-3 software for Yaesu VR500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <3A060BA3.10994D83@together.net>
Source record: 69514

Good luck, I think you have to buy it.

Cliff Goldsmith wrote:

> anyone know where I can download this software from ?
>
> thanks Cliff Goldsmith
> goldy@cwcom.net

3268. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3A063274.A0D738BB@sccoast.net>
Source record: 69515
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Phil Kane wrote:
>
> Oh.....
>
> I thought from the title that you were relating
> the fact that if one overcharges the batteries
> in an Uninterruptable Power Supply (commonly
> called a UPS) the UPS will not deliver as much
> power as compared to properly charged and
> conditioned batteries.

Oh, come on Phil, you didn't really expect a message relating to anything electronic in a radio newsgroup, did you? Since this is a radio newsgroup, the message had to be about United Parcal. Gee, you need to get these newsgroups figured out. Electronics related stuff is discussed in the child birth newsgroup, and I haven't found where amateur radio related topics are discussed yet. If you come across it, let me know.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

3269. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 01:10:04 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <3a04b26f$0$6073$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69449

Disrecard the link Pat,
it failed.

3270. FA NICE DRAKE C LINE STATION

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 02:48:48 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A04CAE5.A2401179@sympatico.ca>
Source record: 69450
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice Drake C Line station.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489651937>

3271. fa:VIBROPLEX "Vibro-Keyer" Standard@$46, Last call guys!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 02:52:23 UTC
From: rlucch2098@aol.com
Message-ID: <20001104215223.20239.00000078@ng-fn1.aol.com>
Source record: 69451

NoReserve, Super Pics, Ends Sunday night>> Sells new for over $150, check it out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483828370
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3272. fa: Heathkit 100khz Calibraotor, Like-New@$25, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 02:55:32 UTC
From: rlucch2098@aol.com
Message-ID: <20001104215532.20239.00000080@ng-fn1.aol.com>
Source record: 69452

NoReserve, Super Pics, Ends Sunday night>>for HR-10 series on heath rcvrs>>Dont
let lt slip by at this price>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483850440
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3273. fa: Heahtkit HS-1661 Speaker@big $20.00, last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 02:57:27 UTC
From: rlucch2098@aol.com
Message-ID: <20001104215727.20239.00000084@ng-fn1.aol.com>
Source record: 69453

NoReserve, Super Pics, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483869902
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3274. FA: HEATHKIT SB-610 Monitor Scope@$71.00, Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 02:59:35 UTC
From: rlucch2098@aol.com
Message-ID: <20001104215935.20239.00000087@ng-fn1.aol.com>
Source record: 69454

NoReserve, Super Pics, Ends Sunday night>>Way under going prices, check it
out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483887463
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3275. fa: Jackson Bros. Dail & vernier drive Complete@$15, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:01:33 UTC
From: rlucch2098@aol.com
Message-ID: <20001104220133.20239.00000092@ng-fn1.aol.com>
Source record: 69455

NoReserve, Super Pics, Ends Sunday night>>Builders! Check this out, cute even>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483911704
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3276. FA: E.F. JOHNSON Electronic Antenna Relay, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:03:16 UTC
From: rlucch2098@aol.com
Message-ID: <20001104220316.20239.00000095@ng-fn1.aol.com>
Source record: 69456

NoReserve, Super Pics, Ends Sunday night>>Really nice shape!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483931996
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3277. fa: MFJ-989B Roller Tuner, 3-KW @$162.00, Last Call Guys!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:05:39 UTC
From: rlucch2098@aol.com
Message-ID: <20001104220539.20239.00000098@ng-fn1.aol.com>
Source record: 69457

LoReserve set at $173.00 but only at $162 right now, Super Pics, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=483970584
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3278. fa: BIG Beautiful 1950's Speaker CaB. w/12" Jensen, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:09:17 UTC
From: rlucch2098@aol.com
Message-ID: <20001104220917.20239.00000101@ng-fn1.aol.com>
Source record: 69458

NoReserve, Super Pics, Ends Sunday night>>Only at $58.00, I never seen one so nice yet so low in bids, Have old radios? Check this out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484022041
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3279. fa: HEATHKIT HP-23 Power Supply, Exc. @only $45, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:11:07 UTC
From: rlucch2098@aol.com
Message-ID: <20001104221107.20239.00000105@ng-fn1.aol.com>
Source record: 69459

NoReserve, Super Pics, Ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484042782
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3280. F.A.: PRO-2035/PRO2042 Factory Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:26:22 UTC
From: RC <nospam@today.com>
Message-ID: <yr4N5.5918$Ze6.755770@typhoon.tampabay.rr.com>
Source record: 69461

F.A.: PRO-2035/PRO2042 Factory Service Manual
$5.00, no reserve.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489692126

3281. Re: FT-50 battery pack connections

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:29:16 UTC
From: Bill Smith <bs@BSartist.com>
Message-ID: <gu4N5.20762$xJ4.1026230@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69460

I had the same symptom but the problem unfortunately was the pin itself. It became intermittent and then eventually popped out of the hole along with the spring. I had to get a whole new one from Yaesu, take the radio apart and re-solder it to the board.

I have now had to do this three times - once for each pin as they have all done the same thing to me.

Bill -n2asa

3282. FA: PRO-26 Factory Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:37:38 UTC
From: RC <nospam@today.com>
Message-ID: <6C4N5.5924$Ze6.760313@typhoon.tampabay.rr.com>
Source record: 69462

FA: PRO-26 Factory Service Manual
$5.00, no reserve:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489708822

3283. FA: PRO-2026 Factory Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:50:04 UTC
From: RC <nospam@today.com>
Message-ID: <MN4N5.6025$Ze6.765941@typhoon.tampabay.rr.com>
Source record: 69463

FA: PRO-2026 Factory Service Manual
$5.00, no reserve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489719921

3284. Re: PRO-2026 Factory Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 03:57:02 UTC
From: RC <nospam@today.com>
Message-ID: <iU4N5.6124$Ze6.770021@typhoon.tampabay.rr.com>
Source record: 69464

Sorry, wrong link. Try this one:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489732633

RC <nospam@today.com> wrote in message
news:MN4N5.6025$Ze6.765941@typhoon.tampabay.rr.com...
> FA: PRO-2026 Factory Service Manual
> $5.00, no reserve
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489719921
>
>
>

3285. FA: PRO-2005 Factory Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 04:04:32 UTC
From: RC <nospam@today.com>
Message-ID: <k%4N5.6231$Ze6.774137@typhoon.tampabay.rr.com>
Source record: 69465

FA: PRO-2005 Factory Service Manual
$5.00, no reserve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489719921

3286. Wanted: Owner's Manual for the Yaesu FT-757GX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 04:14:51 UTC
From: Michael Lisenco <lisenco@bellatlantic.net>
Message-ID: <%85N5.4330$1K.224611@typhoon2.ba-dsg.net>
Source record: 69466

I picked up this radio at an estate sale without the paperwork. I'm looking for the owner's manual. If you have one available, please email me at:

lisenco@bellatlantic.net

Tnx es 73 de,
Mike
N2YBB

3287. Re: Question for the group

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-05 06:08:49 UTC
From: Glenn Miller <glennmiller@worldnet.att.net>
Message-ID: <RP6N5.20879$xJ4.1037104@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69467

"G.Singer" <kc0cat@hotmail.com> wrote in message
news:oS5N5.1241$ki3.466472@den-news1.rmi.net...
> Greetings,
> I drive a semi, and am looking for a dual band 2M/440 radio with a remote
> head and large display, any such animal out there? It would also be nice
if
> I could change the display color ie: amber to blue or green for
readability.

You might check out the Icom IC-2800H
http://www.icomamerica.com/amateur/dualmobile/index.html

Glenn AA5PK

3288. Re: Advise on grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Jim <w2jbs@tampabay.rr.com>
Message-ID: <YFCN5.12907$Ze6.1536125@typhoon.tampabay.rr.com>
Source record: 69398
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Thanks Bill,
I intend to house the arrestor fitting in an outside enclosure for access to disconnect when a storm is emminent, which is often enough here. Also, we have a drill to pull telephone lines, TV and other power cords at such times.
Vieques, eh? Keep your head down.
Thanks again and 73. Jim

Bill Meacham <exray@coqui.net> wrote in message news:3A06E782.5B48D8F3@coqui.net...
> Jim wrote:
> >
> > When I lived up north it was easy to find a ground for my rigs through the
> > plumbing pipes, etc. Here in Florida however, almost everything is PVC.
> > Here's my plan: I intend to run transmission line into the house through the
> > wall near the station location. There will be a lightening arrestor in the
> > line from the mast mounted vertical. (ten meter vertical, about twenty feet
> > high, I'm starting slow.) It will be adjacent to the transmission line
> > entrance point, connected to an 8 or 9 ft. ground rod. From the ground buss
> > in the shack, I intend to run a bare ground wire through the line access
> > point out to be connected to the same ground rod used for the lightening
> > arrestor.Any comments or suggestions will be appreciated.
> > Thanks and 73, Jim W2JBS
>
> Being in Florida, the best advice I can add is to set things
> up where you can readily DISCONNECT the antenna and and PULL
> the ac power physically. Having a good ground is a mixed
> blessing if a lightning surge comes in via the power. It'll
> jump right thru your gear to get to that nice ground.
> Oh, and pull ur telco/modem connection too when a storm is
> in the area.
> --
> Bill Meacham
> Vieques, PR
>

3289. Re: Advise on grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: N1RZ <n1rz@timhavens.com>
Message-ID: <0iDN5.18327$BW2.960430@news-east.usenetserver.com>
Source record: 69399
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

you might also want to check out www.polyphaser.com

specifically:
http://www.polyphaser.com/download/PTD1016.pdf
and
http://www.polyphaser.com/technical.htm

N1RZ

"Jim" <w2jbs@tampabay.rr.com> wrote in message
news:YFCN5.12907$Ze6.1536125@typhoon.tampabay.rr.com...
> Thanks Bill,
> I intend to house the arrestor fitting in an outside enclosure for access
to
> disconnect when a storm is emminent, which is often enough here. Also, we
> have a drill to pull telephone lines, TV and other power cords at such
> times.
> Vieques, eh? Keep your head down.
> Thanks again and 73. Jim

3290. FA: Kenwood RZ-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <3a0719de.13529627@news.mindspring.com>
Source record: 69400

Kenwood RZ1 receiver/scanner!!

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489910318

Thanks,

Bill

3291. Re: In need of mounting / Bracket ideas!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Dan Hayman <DanHayman@Accomplishments.com>
Message-ID: <WVEN5.26066$Pw6.1971970@newsread1.prod.itd.earthlink.net>
Source record: 69401

Good idea--I have looked, just can not find!

Thanks for the tip though. I will keep up the search.

Dan

"Derswede" <derswede@aol.comspam.com> wrote in message
news:20001106093404.19404.00000009@ng-ch1.aol.com...
> >I have the idea of placing the radio on the floor & standing vertically
> >(so
> >I can operate while mobile)
>
>
> Look for an old computer "sidemount" which allowed a "desktop" computer to
be
> mounted on its side. Some are plastic, some are metal, the metal of
course
> would be the best for your application.
>
> Andrew
>

3292. Yaesu dual band vhf/uhf model Ft-470 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Dan <danbeck@ecenet.com>
Message-ID: <GbFN5.43$Vf7.455@newsfeed.slurp.net>
Source record: 69402

Includes Yaesu Nc-29 drop in quick charger, PA-6 dc car adapter charger, extra FNB-17 battery, MH18 speaker microphone, case for radio! Includes boxes and manual! Everything mint condition and asking $130 for everything! Im a non smoker and original purchaser! I moved to a new location where no repeaters are available! 73 Dan I can be reached at 763-389-3966 or danbeck@ecenet.com

3293. FA: Realistic TRC-48 SSB/AM CB Radio & Desk Mic {Ends 1-1/2 hrs!}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a0722f7.15776825@news.pacbell.net>
Source record: 69403

I have for auction a Realistic TRC-48 SSB/AM CB Radio & Desk Mic.
It has a built in AC Power Supply, Volume Knob, Clarifier Knob, Mode
Selector Knob, Channel Selector Knob, Squelch Control Knob, RF Gain
Control Knob, Power On/Off Button, Remote Button, Silencer Button,
PA/CB Button and Signal/RF Meter.

I will include the original manual for the radio and the desk mic.

It is ending in a little over 1 hour and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484679810

Thank You & 73,

Mike KQ6MU

3294. FA: CDE AR-22R 4 Wire Rotor Control Box {End in abt 2 hrs}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a072313.15804831@news.pacbell.net>
Source record: 69404

I have for auction a CDE AR-22R 4 Wire Rotor Control Box. This is to be used with CDE AR-1, AR-11, AR-22R and AR-10 Rotors.

It is ending in less than 2 HOURS!! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484693479

Thank You & 73,

Mike KQ6MU

3295. FA: Standard GX3000 UHF 64 Channel Transceiver {Ends abt 3 hrs!}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a072406.16048427@news.pacbell.net>
Source record: 69405

I have for auction a Standard GX3000 UHF 64 Channel 35 watt
Transceiver. I am not certain, but this radio may be tunable for the
440 MHz range. I will include the programming software on floppy.

It is ending in less than 3 hours!! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=484745087

Thank You & 73,

Mike KQ6MU

3296. FA: Vintage RCA WR-99A Marker/Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a07242f.16088766@news.pacbell.net>
Source record: 69406

I have for auction a Vintage RCA WR-99A Marker/Signal Generator.
This is a collectable generator from the 1950's-1960's era. This runs
off of 120 VAC and has been tested to be working. It also has some
attenuators built-in. Covers 19-260 MHz Straight through.

This price is nice and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486520673

Thank You & 73,

Mike KQ6MU

3297. Schurr Profi Paddle For sale !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Dan <danbeck@ecenet.com>
Message-ID: <ZqFN5.55$Vf7.721@newsfeed.slurp.net>
Source record: 69407

Beautiful handmade German Brass paddle! Never used in mint condition! New $237, asking $150. Non smoker ! Thanks, Dan I can be reached at 763-389-3966 or danbeck@ecenet.com

3298. FA: Johnson Viking Challenger Transmitter & VFO {CHEAP!}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a0725b4.16478147@news.pacbell.net>
Source record: 69408

I have for auction a nice Collectable Johnson Viking Challenger Transmitter & VFO. This is from the 1950's-1960's era. The VFO is a Heathkit VF-1. I have tested this set, and it transmit full output!

Bands Covered: 80 Meter, 40 Meter, 20 Meter, 15 Meter, 10 Meter & 6 Meter Ham Bands
Modes: CW & Phone
RF Power Input: 120 Watts on CW & 70 Watts on Phone

I will include some documentation on the two items, which shows how to tune the transmitter up. The transmitter was easy to tune up, for me.

The package is going for a great price and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486559335

Thank You & 73,

Mike KQ6MU

3299. SP-107P - $75

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8u7952$i2h$1@slb6.atl.mindspring.net>
Source record: 69409

SP-107P, external speaker / Phone patch for the FT-107 series.
$75
Frank KG9H

3300. FV-107 - $100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8u794u$m7e$1@slb3.atl.mindspring.net>
Source record: 69410

```
For Sale:
Yaesu FV-107 - $100 shipped.
This is the VFO for the FT-107
Frank KG9H
```

3301. FS: Alinco DR-605T Dual band VHF/UHF Mobil w/CrossBand Repeater Feature

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <S_GN5.60629$E85.1605239@news1.sttls1.wa.home.com>
Source record: 69411

FS: Alinco DR-605T Dual band VHF/UHF Mobil w/CrossBand Repeater Feature

- Special aluminum mounting case for use as a station rig
- Power cable and microphone
- Operation manual
- Original box

Very good cosmetics, excellent electronics - 35 watts out on both bands.

$250.00 + shipping from 97006

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

3302. FS: Keenwood TS-820S Station including CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <i0HN5.60631$E85.1605270@news1.sttls1.wa.home.com>
Source record: 69412

FS: Kenwood TS-820S 160/10 HF with the following accessories:

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell the complete package for $475.00 + shipping from 97006

I have a photo available on request.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

3303. FS: Keenwood TS-820S Station including CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <i1HN5.60632$E85.1605409@news1.sttls1.wa.home.com>
Source record: 69413

FS: Kenwood TS-820S 160/10 HF with the following accessories:

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell the complete package for $475.00 + shipping from 97006

I have a photo available on request.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

3304. Re: Kenwood TS-440 SAT- Whining noise -Hotglue fix ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a073fcd.18510023@news1.pei.sympatico.ca>
Source record: 69414

"Eddie Bryant N4UMJ" <N4UMJ@carolina.rr.com> wrote:

>I have a 1987 vintage TS-440 SAT and it works normally except that
>it has a slight annoying whine just slightly above the background
>noise that slowly ramps up in frequency and then drops only to
>have another heterodyne in and start again.
>Sounds sort of like one of those arcade motorcycle games.
>This does not move the S-meter. Tapping on the radio doesn't seem
>to have an effect on it so I would think it would not be a loose
>connection.
>
>Is this the PLL potting compound that I have read about that
>eventually attracts moisture and causes the PLL to become unstable?
>If so what is the recommended fix. I have seen repairs that mention
>hot glue replacement. Seems like that would be too permanent.
>Hopefully you would not have to replace any more components
>as this seems like it would be a permanent seal.
>Also for the existing compound that is in there what is the best way
>for removal? And after removal and replacement I read about a tune
>up and alignment. Not too sure what test equipment this involves?
>I have a TS-440 service manual if it is contained in it.
>
>I might attempt this myself if it is fairly straightforward.
>I plan on selling the radio afterwards so I am not too crazy about
>putting this much time into the radio if it is too much of a hassle.
>
>Also this radio has the famous multiple 999999's when a single 9
>key is pressed.
>I heard there was not much you could do for that.
>
>
>Thanks in advance for any replies,
>Eddie Bryant
>N4UMJ
>
>
Eddie, it's a huge hassle...I had one of those beasts and I fought with it for
years. The potting compound in the VCO box turns black and crispy and very
corrosive. It eats the leads off the components in there. (and there's a bunch
of 'em in that box). I've looked into other 440s and noticed that the compound
is cream coloured and sort of rubbery, but I don't know if mine was that way at
first or not.

Mine was very old (bought in 1982 or so). It was only a fair radio, was
extremely fussy about having any other rig running off it's power supply, I used

to run a 2 meter rig and found that it caused 'RF in the audio' on the 440. The problem with digging the compound out is that there is a hell of a bunch of tiny capacitors and resistors in that box all packed like sardines and it makes it almost impossible to get all of the stuff out therefore you're gonna be plagued with problems (if indeed you do have the bad stuff in there). I used a jeweller's screwdriver, a magnifying set of glasses, lot's of light and a buncha hours and I STILL didn't get it all.

To tell you the truth, I'd be surprised if you do...having bought it in 87...I'd have thought that K'wood would have fixed their problem b4 that!...

ps:
Mine didn't have the 'whine' but did have the frustrating 'multi number syndrome'. (use a fingernail to poke the buttons instead of your fingertip, seems to work better!)

--
Gord Beaman
PEI Canada.

3305. RF tube 4-400

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Keith White <n5rvz@swbell.net>
Message-ID: <soIN5.53$WN.86902@nnrp1.sbc.net>
Source record: 69415

I need at least one maybe two tubes, 4-400. This for my Johnson Thunderbolt amp.

thanks,
Keith, N5RVZ

3306. F.A. ICOM 725 /AT-160 /SM-6 HF PACKAGE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3a07619e$1_2@news.pacifier.com>
Source record: 69416
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490661253

3307. Re: We need a new newsgroup!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: John Wheeler <kd5bcu@qsl.spam_me_not.net>
Message-ID: <3a078226_4@corp.newsfeeds.com>
Source record: 69417

It wouldn't make any difference.... people would still cross-post. They think that by putting their ad in front of as many people as possible they maximize their chances of selling it for the best price. In a sense, that is correct, but they don't stop to think of the number of folks that get royally hacked off at them for taking up their time... whether it be the FS/FA debate or UPS messed me over (would that be screwed-UPS?), or people complaining about having to download the same message from several groups when they are paying a per minute charge for internet access. Of course, then all the flaming starts and threads get perpetuated and they go on and on when people should just let them die. But they can't do that. They just have to get their $.02 in.
It often (notice I didn't say always) boils down to someone thinking that they are better than someone else. It might also be a case of someone new not knowing what is going on. A lot of the mess could be sorted out if some people would simply be a little less sensitive, and if a few people would simply stop complaining about stuff and set up a few simple filters.
Another simple way to deal with the issue it to simply press the delete key. Suddenly the message is gone, and can't hurt you anymore. Wait a minute... what am I saying.... That's never gonna happen. Please continue.

John
kd5bcu

CompCnsult <compcnsult@aol.com> wrote in message
news:20001106110901.14943.00000024@ng-mc1.aol.com...
> We need to add the following newsgroups:
>
> rec.<snip>.iscrewedyou
>
> Maybe by having these added it would clear up the equipment and for sale
> newsgroups.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3308. Re: 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0611000751110001@wdonev.ne.mediaone.net>
Source record: 69530

In article <3a061802.11075355@news.lig.bellsouth.net>, sefritts@bellsouth.net (Steve Fritts) wrote:

>A dear friend of mine gave me a MINT LafayetteHA 460 AM 6 meter
>rig......works GREAT I think....but have no one to talk to!!! Put up a
>dipole 30 ft....I can hear a beacon 50 miles from me but that is
>it...what a shame.......
>]Steve WA4GZE

Most of the AM action is on 50.400 - we'll be listening for you!

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

3309. Re: FS: Color TV [sold]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: ckg@osu.edu
Message-ID: <3a06add1.175239327@nntp.service.ohio-state.edu>
Source record: 69531
Cross-posted to:
cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,osu.club.amateur-radio

On Thu, 02 Nov 2000 20:38:10 GMT, ckg@osu.edu (Christopher K.
Greenhalgh) wrote:

Sold.

>Daewoo 20' color television.
>
>Less than 1 year old.
>
>Used for about 10 hours total.
>
>Remote and owners manual.
>
>$100.00
>_____________________________
>Christopher K. Greenhalgh, N8WCT
>AX.25: n8wct@w8cqk.#cmh.oh.usa.noam
>
>"It's just about going fast...that's all...
>http://home.columbus.rr.com/n8wct/boats.html"

____
Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

3310. Re: FS: 3Com Palm Pilot IIIe [sold]

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: ckg@osu.edu
Message-ID: <3a06ade7.175261522@nntp.service.ohio-state.edu>
Source record: 69532
Cross-posted to:
cmh.forsale,oh.forsale,osu.for-sale,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,osu.club.amateur-radio

On Thu, 02 Nov 2000 20:42:26 GMT, ckg@osu.edu (Christopher K.
Greenhalgh) wrote:

Sold.

>#com Palm Pilot IIIe
>
>8 months old...still under warrenty.
>
>Like new, no scratches on screen.
>
>Comes with;
>Manual
>Palm CD (operating software and accesories)
>Desktop cradle
>Optional serial interface cable
>
>$100.00
>_____
>Christopher K. Greenhalgh, N8WCT
>AX.25: n8wct@w8cqk.#cmh.oh.usa.noam
>
>"It's just about going fast...that's all...
>http://home.columbus.rr.com/n8wct/boats.html"

_____
Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"

3311. FA:Phone 64 punchdown block telco connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: bee <don@tinaja.com>
Message-ID: <3A06B71D.CF017814@tinaja.com>
Source record: 69533
Cross-posted to: misc.industry.electronics.marketplace,comp.forsale.hardware,sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment

Type 64 punchdown blocks can be used to organize and rearrange all your incoming phone lines.

Available in quantity

Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=abeja&include=0&since=-1&sort=2&rows=50

Thank you
Abeja@tinaja.com
www.tinaja.com

3312. Re: In need of mounting / Bracket ideas!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: derswede@aol.comspam.com
Message-ID: <20001106093404.19404.00000009@ng-ch1.aol.com>
Source record: 69534

>I have the idea of placing the radio on the floor & standing vertically
>(so
>I can operate while mobile)

Look for an old computer "sidemount" which allowed a "desktop" computer to be mounted on its side. Some are plastic, some are metal, the metal of course would be the best for your application.

Andrew

3313. Advise on grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Jim <w2jbs@tampabay.rr.com>
Message-ID: <%wzN5.14271$vc3.1543558@typhoon.tampabay.rr.com>
Source record: 69535
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

When I lived up north it was easy to find a ground for my rigs through the plumbing pipes, etc. Here in Florida however, almost everything is PVC. Here's my plan: I intend to run transmission line into the house through the wall near the station location. There will be a lightening arrestor in the line from the mast mounted vertical. (ten meter vertical, about twenty feet high, I'm starting slow.) It will be adjacent to the transmission line entrance point, connected to an 8 or 9 ft. ground rod. From the ground buss in the shack, I intend to run a bare ground wire through the line access point out to be connected to the same ground rod used for the lightening arrestor.Any comments or suggestions will be appreciated.
Thanks and 73, Jim W2JBS

3314. FA: Tektronix 1106 Battery Pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: bee <don@tinaja.com>
Message-ID: <3A06C542.CBEE5149@tinaja.com>
Source record: 69536
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.swap,rec.radio.amateur.equipment

This clean used mil surplus Tek 1106 has the usual problem of needing
one or more of its double C NiCads replaced. It fits any Rev-7 Tek Model
455, 464, 465B, 466, 475, or 475A Oscilloscope.

Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=abeja&include=0&since=-1&
sort=2&rows=50

Thank you
Abeja@tinaja.com
www.tinaja.com

3315. Azden PCS 7000H.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Gladys & Joseph Kolb <w4vl@tcia.net>
Message-ID: <3a06c517_1@corp.newsfeeds.com>
Source record: 69537

Does anyone know if and where parts can be obtained for the Azden PCS 7000H radio?

Joe, W4VL

--

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3316. WTB: dualband handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <tSzN5.97$65.91937@news1.iquest.net>
Source record: 69538

im looking for a inexpensive,but working,dualband handheld

--
Thanks
Monte k9dzd@iquest.net

3317. FA:YAESU ATAS-100 ACTIVE-TUNING ANTENNA SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Sonny <afn05925@afn.org>
Message-ID: <3A06D3FE.AA73FDCF@afn.org>
Source record: 69539

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486157827

3318. Kenwood TS-440 SAT- Whining noise -Hotglue fix ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <JuAN5.31795$G95.9026620@typhoon.southeast.rr.com>
Source record: 69540

I have a 1987 vintage TS-440 SAT and it works normally except that
it has a slight annoying whine just slightly above the background
noise that slowly ramps up in frequency and then drops only to
have another heterodyne in and start again.
Sounds sort of like one of those arcade motorcycle games.
This does not move the S-meter. Tapping on the radio doesn't seem
to have an effect on it so I would think it would not be a loose
connection.

Is this the PLL potting compound that I have read about that
eventually attracts moisture and causes the PLL to become unstable?
If so what is the recommended fix. I have seen repairs that mention
hot glue replacement. Seems like that would be too permanent.
Hopefully you would not have to replace any more components
as this seems like it would be a permanent seal.
Also for the existing compound that is in there what is the best way
for removal? And after removal and replacement I read about a tune
up and alignment. Not too sure what test equipment this involves?
I have a TS-440 service manual if it is contained in it.

I might attempt this myself if it is fairly straightforward.
I plan on selling the radio afterwards so I am not too crazy about
putting this much time into the radio if it is too much of a hassle.

Also this radio has the famous multiple 999999's when a single 9
key is pressed.
I heard there was not much you could do for that.

Thanks in advance for any replies,
Eddie Bryant
N4UMJ

3319. We need a new newsgroup!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20001106110901.14943.00000024@ng-mc1.aol.com>
Source record: 69541

We need to add the following newsgroups:

rec.radio.amateur.fraudalert
rec.radio.amateur.complaint
rec.radio.amateur.forauction
rec.radio.amateur.goodguy
rec.radio.amateur.upscomplaints
rec.radio.amateur.uspscomplaints
rec.radio.amateur.youscrewedme
rec.radio.amateur.iscrewedyou

Maybe by having these added it would clear up the equipment and for sale newsgroups. Anyone have any other ideas. I thought of having my website be a place for posting fraud alerts and complaints but I figured I would just end up getting sued.

73's and happy :) postings
Chuck - W0CBF

3320. Re: Advise on grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Bill Meacham <exray@coqui.net>
Message-ID: <3A06E782.5B48D8F3@coqui.net>
Source record: 69542
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Jim wrote:
>
> When I lived up north it was easy to find a ground for my rigs through the
> plumbing pipes, etc. Here in Florida however, almost everything is PVC.
> Here's my plan: I intend to run transmission line into the house through the
> wall near the station location. There will be a lightening arrestor in the
> line from the mast mounted vertical. (ten meter vertical, about twenty feet
> high, I'm starting slow.) It will be adjacent to the transmission line
> entrance point, connected to an 8 or 9 ft. ground rod. From the ground buss
> in the shack, I intend to run a bare ground wire through the line access
> point out to be connected to the same ground rod used for the lightening
> arrestor.Any comments or suggestions will be appreciated.
> Thanks and 73, Jim W2JBS

Being in Florida, the best advice I can add is to set things
up where you can readily DISCONNECT the antenna and and PULL
the ac power physically. Having a good ground is a mixed
blessing if a lightning surge comes in via the power. It'll
jump right thru your gear to get to that nice ground.
Oh, and pull ur telco/modem connection too when a storm is
in the area.
--
Bill Meacham
Vieques, PR

3321. Yaesu FT-7B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Rok Cvahte <Rok.Cvahte@guest.arnes.si>
Message-ID: <8u6p9k$d97$1@planja.arnes.si>
Source record: 69543

Hello!

Can anybody send me some information about Yaesu FT-7B transceiver.

Thank you, Rok.

3322. Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Rok Cvahte <Rok.Cvahte@guest.arnes.si>
Message-ID: <8u6peadbr1@planja.arnes.si>
Source record: 69544

Hello!

I've got Yaesu VX-5R. It's got too 6 meters band, but only 5 watts on FM. Is there anybody from Austria, Italy, Hungary or Croatia (or eaven from Slovenia, like me), so I will be able to test this band (of FM!)...?

Thank you, Rok.

3323. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A06EA6B.46D7@bellsouth.net>
Source record: 69545

W2ZR wrote:
>
> My personal experiences with UPS have been terrible. They pushed my friend's
> Viking Valiant end over end up the driveway. The largest transformer tore out
> of the chassis, smashed every tube and dented the cabinet. I wouldn't trust
> them with anything less fragile than an anvil.
>
> 73,
> Steve W2ZR
This doesn't surprise me.

Jerry

3324. IC706 Squelch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A06EB8C.59A7@bellsouth.net>
Source record: 69546

I have both the original 706 and a MKIIG. They have been fine mobile and base rigs. The only thing that annoys me about them is the "sharpness of the squelch. There is no "delay" in it, i.e., it's either on or off. If you set it at the threshold, it seems to be affected by anything and everything, popping and hashing, etc. If you set it "deep" you miss weak signals. Is there a way to add a little delay or "hysteresis" to the squelch circuit? Haven't seen anything on this in mods.

TNX

Jerry
K4KWH

3325. Question on jungle radio for nature conservation project

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:00:00 UTC
From: johnburkeburnett <johnburkeburnett@email.msn.com>
Message-ID: <u5o#GoBSAHA.330@cpmsnbbsa09>
Source record: 69547

Our non-profit organization is working with indigenous people in Papua New Guinea to support local rainforest and marine conservation efforts. Since there are no roads in the area and transportation is difficult, part of our strategy is to facilitate enhanced communication among villages that are separated by dense lowland mangrove and rainforest. We are investigating how to set up a simple, low-cost, yet effective radio network among these villages in order to provide them with a means of communicating among themselves on the activities of logging companies and fishing trawlers that are degrading the natural resource base.

Does anyone know what sort of radio system we would need? CB or SSB? We don't need anything fancy, just effective; we also want to minimize cost and need something fairly rugged. Local regulations require use of 27 MHz band frequency for CBs. I understand that trees can absorb much of the radio transmission, but don't know to what degree this will be a problem. We would need sufficient power to transmit over perhaps 60 kilometers (37 miles). Also, we are talking about a very poor and remote area without any electrical supply other than batteries that are brought in. What sort of antennas would be required at a minimum? Any details anyone could provide would be most appreciated. Radio systems and the technical specifications involved are not part of our expertise, so please also advise of any other considerations we would need to take into account.

Thanks for your help.

Burke Burnett

--

John Burke Burnett
Indo-Pacific Conservation Alliance
1620-D Belmont Street, NW Tel. 202-939-9773
Washington, DC 20009 Fax 202-265-1169
Email: johnburkeburnett@email.msn.com
OR johnburkeburnett@indopacific.org
Website: http://www.indopacific.org

3326. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:14:07 UTC
From: w2zr@aol.com
Message-ID: <20001105191407.26165.00000674@ng-cp1.aol.com>
Source record: 69516

My personal experiences with UPS have been terrible. They pushed my friend's Viking Valiant end over end up the driveway. The largest transformer tore out of the chassis, smashed every tube and dented the cabinet. I wouldn't trust them with anything less fragile than an anvil.

73,
Steve W2ZR

3327. Ray Jefferson Radio Direction finder?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:16:33 UTC
From: Neal Jury <aajury@earthlink.net>
Message-ID: <3A05FAD3.3250C8DD@earthlink.net>
Source record: 69517

Hi, anyone know where I can get some info on a Ray Jefferson (model 6140) radio direction finder? I picked one up at the hamfest today and I would like to get a manual. A bit beat up but it seems to work fine.

Thanks for your help.

Art KF7GD

3328. In need of mounting / Bracket ideas!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:32:39 UTC
From: Dan Hayman <DanHayman@Accomplishments.com>
Message-ID: <H_mN5.23600$Pw6.1793268@newsread1.prod.itd.earthlink.net>
Source record: 69518

Hi.

I have a new RV (Class C). Not a lot of room in the cab area. I would like to inexpensively mount my Kenwood TS 440S w/o drilling holes (the catch!!). I have the idea of placing the radio on the floor & standing vertically (so I can operate while mobile). In this way, I could place the radio on the side of the seat. I envision a bracket which looks like this: ____|____|____ with the vertical bars holding the radio up and the horizontal bars acting as a platform on the floor (this would provide stability & walkway clearance). The problem is that I can not figure out how to build this or for that matter find such a beast sold. If anybody has any ideas which would help, I would love to hear about it. Alternative ideas are welcome as well.

After this is figured out, it will be a matter of mounting a 102" mast to the RV, using the internal A.T. & off we go!

Thanks in advance & 73's

Dan, KD0DAN (formerly KB6CYW)

3329. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 00:36:54 UTC
From: Phil Kane <Phil.Kane@nospam.spam>
Message-ID: <cuvyxnansvbet.g3kia53.pminews@ca.news.verio.net>
Source record: 69519
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

On Sun, 5 Nov 2000 03:05:11 -0500, Richard Miner wrote:

>Do yourself a favor and when shipping do not use UPS. They are the most
>expensive and the most incompetent delivery service available. They find it
>impossible to deliver even the simplest of package without damage and on
>time. You do not need the trouble this company will cause.

Oh.....

I thought from the title that you were relating the fact that
if one overcharges the batteries in an Uninterruptable Power
Supply (commonly called a UPS) the UPS will not deliver as much
power as compared to properly charged and conditioned batteries.

73 de Phil Kane - K2ASP

3330. FS Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 02:03:08 UTC
From: Robert Laus <rlaus1@tampabay.rr.com>
Message-ID: <3A06115A.21B4E108@tampabay.rr.com>
Source record: 69520

For Sale Yaesu FT-847 ALL MODE, Excellent Condition.
1200.00 + shipping from 33771. Weight is 20 lb.
Contact Bob K4RJL@ARRL.NET

3331. FS:MINT KENWOOD TS-430S $375

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 02:19:14 UTC
From: nimski1@aol.com
Message-ID: <20001105211914.10652.00000796@ng-bg1.aol.com>
Source record: 69521

FOR SALE: I HAVE A MINT CONDITION TS 430S HF TRANSCEIVER , WITH HAND MIKE ,MANUAL AND ORIGINAL BOX. SORRY NO FM BOARD OR EXTRA FILTERS. MOVING, MUST SELL SOME EQUIPMENT 73'S STEVE W1SN

3332. Re: AMDS-3 software for Yaesu VR500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 02:23:36 UTC
From: dconti2@bellatlantic.net
Message-ID: <3a06165b.9277915@news5.bellatlantic.net>
Source record: 69522

Don't be so cheap and buy it like everyone else!

>anyone know where I can download this software from ?
>
> thanks Cliff Goldsmith
> goldy@cwcom.net
>
>
>
>
>

3333. Re: 6 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 02:32:55 UTC
From: sefritts@bellsouth.net
Message-ID: <3a061802.11075355@news.lig.bellsouth.net>
Source record: 69523

A dear friend of mine gave me a MINT LafayetteHA 460 AM 6 meter rig......works GREAT I think....but have no one to talk to!!! Put up a dipole 30 ft....I can hear a beacon 50 miles from me but that is it...what a shame.......
]Steve WA4GZE

On Thu, 2 Nov 2000 14:32:27 -0600, "Mike" <michaelj@networktel.net> wrote:

>Thanks for everyone's comments on 6 meters. It is a shame that more HAMs
>don't play around on 6 meters. The one complaint that the band is never
>open is not a legit one. The band is very open, it is just not utilized. I
>talked to Europe on SSB @25 watts yesterday and you would think we were
>across town. All you have to do is tune through the band and you will hear
>numerous beacons loud and clear.
>
>I am still going to do some experimenting once I get the 6 m beam on the
>tower.
>
>Again - thanks for all the help and comments.
>
>Mike
>N4DIA
>
>

3334. Maha MH-A302 Docking Booster

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 02:41:19 UTC
From: palladinme@my-deja.com
Message-ID: <8u55of$9ge$1@nnrp1.deja.com>
Source record: 69524

Does anyone have a service manual or schematic for this amp?
I would like to expand the VHF section to cover 156 -158 mhz.(relay buzz sound above 153) for marine use.
I know it's not type accepted, but I don't have much room for other electronics on my boat. Any help greatly appreciated..
Thanx
Fred

Sent via Deja.com http://www.deja.com/
Before you buy.

3335. Re: Kenwood TMV7 Display Problem!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 03:14:03 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <%lpN5.14841$mC.933637@monger.newsread.com>
Source record: 69525

Lord, Mine sets in the sun on the dash in the Summer and gets sub zero in
the winter.
No problems yet

On the dash it gets way too hot to touch.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Alan P. Biddle" <APBIDDLE@ATEEANDTEA.NOT> wrote in message
news:j1lb0tsab21od5p2lv26bf1h38j2mosjmj@4ax.com...
> Bob,
>
> I have a 3 year old unit which started to develop stripes last winter.
> There seems to be a narrow band, not too hot, not too cold, where it
> is fine. Above or below that, I get stripes. Usual 1-3. After the
> rig has been on for a bit, they go away, usually. As they don't cause
> any legibility problems, I suspect I will leave it alone.
>
>
>
>
> --
> Alan
> WA4SCA
>
> For E-mail reply, please reply to:
> Napbiddle@att.net, removing the "N"
> from the front, since the other address
> is reserved for spam only.

3336. TS50's BUGS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 04:06:13 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <3a062e8a$0$6082$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69527

Are there any KNOWN bugs in the kenwood TS50's please.Any FIXES for same?
Are there ANY mods also .thankyou rod VK4XI

3337. Re: Propagation and WX ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 04:06:59 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a062d5a.13454395@news1.pei.sympatico.ca>
Source record: 69526

Walter Treftz <boomer1@hitter.net> wrote:

>Sam - I work as a bridge officer on merchant ships and have compiled a
>rather
>extensive WX site list that I use at sea (work). could e-mail it to you.
>Also have
>a mess of propagation sites too that I use since I ended up (being a ham)
>the
>main GMDSS operator aboard (what took the place of the radio officer).
>that I could send also. 73 Walt (N4GL) --- boomer1@hitter.net ---
>
Walt, I perked my ears up when I saw GMDSS in your post :) . That system cost me a job (actually it made me realise the folly of working for a living!). I was one of the Radio Officers on a car ferry between Canada (NS) and USA (Maine). MV Bluenose. (C6DZ). The powers-that-be installed a GMDSS and closed the Radio Room and we three ROs retired, one after 38 years of continuous service on that ferry!. What I'd like to know is how versatile, reliable and easy to use for the average Deck Officer (who I've found to be somewhat lacking in electronic skills) is this system?. (this of course doesn't apply to you because of your ham license...) :)

73,
Gord, VE1EO.

--
Gord Beaman
PEI Canada.

3338. FA SIGNAL ELECTRIC MORSE CODE KEY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 04:13:22 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A06303B.DA55075F@sympatico.ca>
Source record: 69528
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Signal Electric Morse Code Key

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489519318>

3339. Re: UPS OVER CHARGE UNDER DELIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-06 06:18:59 UTC
From: Bill Nelson <billn@spock.peak.org>
Message-ID: <8u5igj$b4d$1@bashir.peak.org>
Source record: 69529
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

In rec.radio.amateur.antenna John <uglyjohn@mindspring.com> wrote:
: On Sun, 5 Nov 2000 03:05:11 -0500, "Richard Miner" <ab2aj@fcc.net>
: wrote:

:>Do yourself a favor and when shipping do not use UPS. They are the most
:>expensive and the most incompetent delivery service available. They find it
:>impossible to deliver even the simplest of package without damage and on
:>time. You do not need the trouble this company will cause.
:>
: You're full of shit. I've never had problems with UPS. Now the US
: Postal Service is a different story.

Just as another point of view - I have to agree with Richard. I have never had a problem with US Priority Mail - but have had all sorts of problems with UPS (misdelivered packages and damaged packages).

--
Bill Nelson (billn@peak.org)

3340. FS: Alinco DR-605T VHF/UHF Mobil w/CrossBand Repeater Feature

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <7VYN5.64054$E85.1704092@news1.sttls1.wa.home.com>
Source record: 69249

FS: Alinco DR-605T Dual band VHF/UHF Mobil w/CrossBand Repeater Feature

- Special aluminum case for use as a station rig
- Power cable and microphone
- Operation manual
- Original box

Very good cosmetics, excellent electronics - 50 watts on 2 Meters, 35 watts on 70 cm.

$250.00 + shipping from 97006

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

3341. Older RCI2950 RX problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: n2ogm@aol.com
Message-ID: <3a087703.2618421@netnews.worldnet.att.net>
Source record: 69250

I have an RCI2950 about 11 years old that seems to have gone deaf. It will respond to very strong signals from a signal generator and I can trace the signal through the RX sections, but not sure what levels should be in various stages. The unit is also quite noisy with and without an antenna connected. The TX is right on the money into a dummy load, power output level, audio quality/ level, and frequency all correct. It will still hold stored frequencies without power applied so I assume the internal battery is good. I've been the only owner and have done no modifications to the radio. It has always worked well in the past and never needed service. Anyone else ever run into this? Thanks.

Chris N2OGM

3342. Maxon Radios - service manuals, software, programming cables.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: <>
Message-ID: <3a09235d.2716796@news.earthlink.net>
Source record: 69251
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur.equipment

Remove the .nospam before replying.

The following is documentation and software NOT hardware. All is offered in good faith and believed to be correct and accurate.There is adequate detail to construct several of the programmer hardware interfaces from this documentation but this is not for the beginner.

Maxon Service documentation and software :

SD125 VHF & UHF Data Radios
- Full service manual
- Programming software
- Drawings for programmer cables
- Drawings for programmer interface to PC

SP130 & SP140
- Full service manual
- Programming software

MM6854 Dual Band GSM Modem
- Full service manual
- Command summary

PM160 & PM100
- Full service Manual
- DSM99 group programmer software
- PM160 VHF & UHF programming software

SM2000 (PM100)
- Full service manual
- Programming software

SP110
- Programming software

Misc. programming software and manual for the following radios:
- SP-2150, 2350 and 2450
- SP-2550 and 2850 series
- SPX-2550 and 2580 series
- SL-70W
- SM-4150
- SP-120, 130 and 140
- Pioneer VHF, 220 and UHF - very little information about this unit.

Drawings of programming adaptors (documents):
- ACC 2000 (for SD125)

- QPA 4000
- BP 4000
- SM 2000
- DSM 400
- MAX236 Interface IC

The majority of the electronic documentation is in PDF format. A reader is also supplied (Adobe Acrobat). The package contains a CD-ROM (PC format) and a small set of drawings.

All this very current data for $27 including shipping anywhere in the USA. by Priority Mail. Accept PayPal and Cashiers Checks.

Email me for further details.

Mark.

3343. WTB Viking Nav meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Bis_Wichy@webtv.net
Message-ID: <27747-3A088FCB-13@storefull-168.iap.bryant.webtv.net>
Source record: 69252

Looking for a 250 ma meter for a Viking Navigator. Would settle for one off a Ranger.

TNX - Biz WDØHCO

3344. WTB: 10M CB Conversion Rig(s)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Joe <K7JOE@yahoo.com>
Message-ID: <3A0994D2.3E774B71@yahoo.com>
Source record: 69302
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi Gang,

Am interested in buying a very inexpensive 10M converted CB
type rig or one of the 10M Uniden/Radio Shack transceivers.
Even better if it does CW, but a simple SSB rig is fine.
Price needs to be cheap .... dont bother if your price is more
than $30 or $40 for the CB converts, or $60 to $70 for
the radio shack HTX100, or $100-$120 for the Uniden 2510/2600.

Let me know what you have, price, condition, etc.

No easy access to parts like PLL IC's, varactor diodes
or IF oscillator crystals here so needs to be converted already
and in good operating condition.

Need a cheap rig for DXpedition use and dont want to be out big
bucks if this one gets confiscated by the customs yahoo's.

thanks.

Joe DU1/K7JOE
Manila Philippines
IOTA AS-026, CQ Zone 27, ITU Zone 3

Visit the Mad Dog M.C. http://www.maddog.ph

3345. Burned out FT-847 switching Transister - Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: David Reese <dreese@mindspring.com>
Message-ID: <8uadhp$oo6$1@slb7.atl.mindspring.net>
Source record: 69303

Dear Do-it your-selfers

I managed to burn out the 2 meter amplifier switching transistor in my FT-847 by accidentally trying to switch 18 volts at 300 ma. I want to fix it myself but Yaesu is not help.

Any ideas on what all may have popped. Really don't want to send this back to Yaseu.

Thx 4 any help or advice

Dave

w3wkp

Return-Path: <amateurtech@yaesuusa.com>
Reply-To: <amateurtech@yaesuusa.com>
From: "Yaesu Tech Support" <amateurtech@yaesuusa.com>
To: "David Reese" <dreese@mindspring.com>
Subject: RE: FT-847
Date: Tue, 7 Nov 2000 07:41:03 -0800
X-MSMail-Priority: Normal
X-MimeOLE: Produced By Microsoft MimeOLE V5.00.2615.200
Importance: Normal

Dave,

I talked to the tech that works on the FT-847 and he said it would be best to send it in for he feels that it is more than one part that has gone out. To try and repair it over the internet is impossible without seeing the radio.

If you decide to send it in, put a note with the radio telling about the problem and phone number where you can be reach. Send to:

Vertex Standard USA, Inc.
ATT: Amateur Supply
17210 Edwards Road
Cerritos, CA 90703

Turn around time is around 8 weeks and the labor rate is $50 and hour.

73,
Ronald S. Leedy WB8ONG
Technical Product Support
Vertex Standard USA, Inc.
http://www.yaesu.com

-----Original Message-----
From: David Reese [mailto:dreese@mindspring.com]
Sent: Monday, November 06, 2000 19:08
To: amateurtech@yaesuusa.com
Subject: FT-847

Hello,
I managed to burn out the 2 meter amplifier switching transistor in my FT-847 by accidentally trying to switch 18 volts at 300 ma. What part number is that transistor? On what board is it located? Is it moderately accesible?
I just bought an FT-90 to put in a new car. What a neat radio! Works beautifully. I have an FT-100 in my 'daily driver" and with the ATAS-100 antenna I've worked 137 countries, mostly on cw, while commuting to work!
Thanks for lots of nice radios!
Dave Reese, W3WKP

3346. Re: 10 Meter beam antennas!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Mike N4DIA <michaelj@networktel.net>
Message-ID: <t0hmrvcche5n12@corp.supernews.com>
Source record: 69304
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Dino,

These were GREAT Antennas! (Moonraker) Switchable Vet / Horz I put one
together for my father back in the 70's when he was into CB. I then
modified it later when he got his ham ticket and it had fantastic gain and
front to back rejection on 10 meters!

73's
Mike
N4DIA

"Dino" <dinod@deltanet.com> wrote in message
news:rWVN5.174437$g6.78218789@news2.rdc2.tx.home.com...
> Do you remember the Antenna Specialist PDL-2 and Moonraker IV beams?
>
> Well they have been discontinued! BUT, Antenna Specialist has approx
> 200 each of these left! They are also selling DIRECT!
>
> PDL-2 = $85.88
> Moonraker IV = $169.00
>
> Shipping is $20.00 and they will charge you your local tax.
>
>
> These antennas were designed for the 11 meter band which makes them
> modifiable for the 10 meter band.
>
> For the Moonraker IV, you would shorten each of the elements by cutting
> the bottoms off and re-inserting them; shortening the fiberglass sections
> and wire loop; re-spacing the elements on the boom; re-tuning the gamma
> match section.
>
> I DO NOT KNOW THE MEASUREMENTS! (Wish I did) I'm hoping that Roy
> can (has?) model this antenna and will publish the info!
>
> The PDL-2 modifications should be similar.
>
> This is a GREAT opportunity to jump on well built and designed antennas
> that are inexpensive and easy to turn!
>
> Antennas Specialist says, "When they are gone...they are gone!"
>
> Dino
>

3347. FT: Uniden Bear Tracker 800 BCT7 scanner for 2 meter mobil

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Ed and Lisa Kropp <kroppel@swbell.net>
Message-ID: <pq5O5.379$Et6.144950@nnrp3.sbc.net>
Source record: 69305
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I am looking to trade my like new Uniden scanner.. I need a 2 meter mobil.. The scanner is in excellent condition.. It has Fire/News, WX/PVT, Highway patrol, police and DOT preprogrammed for all the states.. It has the police warning light to notify you when they are close.. It also covers up to 956MHz.. It comes with manual and power cable.. I am looking for a good 2 meter rig, I would prefer a Kenwood or Icom, but would consider others.. Thanks

--
kroppel@swbell.net

3348. FS: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: knesbitt <knesbitt@nucleus.com>
Message-ID: <3a08e683$1@news.nucleus.com>
Source record: 69306
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

For Sale:

Kachina 505DSP/AT2, computer controlled transceiver.

Like new condition. (May/2000 build date). Ordered with all options incl.

1) AT2 Auto-tuner505ETX

2) Extended transmit response option (4 Khz selectable)

3) 505RPF Receiver Preselector Filter.

4) 505XHS Extra high stability crystal oven option.

5) Also includes latest radio firmware (ver 4.29), and new control software(ver 4.21).

Complete with control head, software disks, operators guide, pluscables and connectors.

Asking: $ 1750.00 (+ship) USD.

Kirb, VE6IV

3349. 2M Linear AMP For TRADE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Hilins Family <hilins@ispchannel.com>
Message-ID: <3A077AF7.7AAFBCB2@ispchannel.com>
Source record: 69431
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking to put a little more fire in the wire.....

I have a RF Concepts 45in-170out VHF amplifier I will trade for a
Mariage 8215 2in-150out or equivalent

OR

I will trade my RF Concepts 45in170 out and my Mirage 2in-150out VHF
amplifier for something capable of doing 350 Watts or better, must be
SSB and FM capable a pre Amp is a plus.

Serious inquires only please

Contact
Jim Hilins (KA4UPW)
hilins@ispchannel.com
http://www.my.ispchannel.com/~hilins

3350. Re: Motorola Syntor X VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Chris <csnichol@netusa1.net>
Message-ID: <3A080173.3251@netusa1.net>
Source record: 69432
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Sounds like you have the X9000 with the 32 channel head.
Do you have power goint to the orange wire at the control head end
of the cable?

Chris

Peter Gogas wrote:
>
> I have to complete Syntor X radio's with 32 ch scan heads. I recieved one
> from a local municipality and another at a hamfest. I connected these to a
> power supply (connected cable to radio first, then applied power). I can
> recieve fine, but when I try to transmit I get nothing. I've swapped parts
> on the two radios and I still can't get either of them to transmit.
>
> Is there any tricks to getting these to transmit? I have them connected to
> a 50amp Astron power supply, so power should not be a problem. I used a
> voltmeter and confirmed that the drawer units are getting power.
>
> Thanks,
> Peter Gogas, W1AGG

3351. FA Icom SW/VHF/UHF Receiving system

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <wbRN5.4985$5G2.28662@news2.atl>
Source record: 69433
Cross-posted to:
alt.ham-radio,alt.ham-radio.marketplace,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490263527

3352. FA Alpha Delta Outpost Groundplane system

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Martyn <martyna@bellsouth.net>
Message-ID: <zbRN5.4986$5G2.28662@news2.atl>
Source record: 69434
Cross-posted to:
alt.ham-radio,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490269483

3353. WTB: Johnson Navigator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0711000612170001@wdonev.ne.mediaone.net>
Source record: 69435

Contact John, WD1V
at wd1v@amsat.org

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

3354. Re: Yaesu VX-5R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0711000614470001@wdonev.ne.mediaone.net>
Source record: 69436

In article <8u6peadbr1@planja.arnes.si>, "Rok Cvahte" <Rok.Cvahte@guest.arnes.si> wrote:

>Hello!
>
>I've got Yaesu VX-5R. It's got too 6 meters band, but only 5 watts on FM. Is
>there anybody from Austria, Italy, Hungary or Croatia (or eaven from
>Slovenia, like me), so I will be able to test this band (of FM!)...?
>
>Thank you, Rok.

Hi Rok:

FYI - 6 meter FM is getting a lot of action in the USA with
repeaters and 52.525 simplex. Many people using the Icom 706
mobile and fixed and quite a few Alinco 6 meter rigs too plus
the Icom and Yaesu HTs.

73 and hope to work you - its the band where anything
can happen!

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

3355. FA: Very good Heathkit SB-102 Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a07eb0d.6761643@news-server>
Source record: 69437
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

Beautiful Heath 180 watt SSB and CW transceiver
covering the 80m through 10m amateur bands.

Very nice, clean SB-102 with the original manual and in
excellent condition. All original knobs, excellent front panel

Currently available for just $50.00

See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=492012824

3356. Re: Azden PCS 7000H.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8u8t1gupk1@slb7.atl.mindspring.net>
Source record: 69438

Depends on the part,

If you are looking for something like a power unit (final chip) they are made be toshiba and you can get most of the internal parts from RF parts company.

Some of the accessories you can get from AES and if AES does not have it they can usually tell you who might.

Good luck with it.

73

Patrick
W4PHM

3357. Re: Advise on grounding

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <BbTN5.3577$925.114617@news.direcpc.com>
Source record: 69439
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello Jim:

My advise to you is make sure you connect you grounding system to the main electrical service panel ground as per the National Electrical Code. In addition, use multiple points (several ground rods) all connected in series with your station ground which ultimately connects to your electrical service panel ground as well. My QTH is subject to lightning hits (Ive lost computers, tv's, well pumps, electric g-door openers and the like) and this is the only system Ive found that minimizes damage. Of course, nothing can stop damage from a direct lightning hit however one can try to prevent the resulting damage. Also try visiting www.polyphaser.com and look up the essay on "Multiple Point Grounds".

I hope this helps.

73

3358. Yeasuu 290R range extension

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: bauke3659@my-deja.com
Message-ID: <8u93cn$ep9$1@nnrp1.deja.com>
Source record: 69440

Hello,

for an experiment I need an receiver with signal-indicator at 147.456
Mc.
My Yeasu 290R should be possible to modify the
frequency range from 144-146 to 144-148.
Can anybody teel me how to do it?
It should be a minor modification, as some of the
transceivers were standard able to do the complete range from 144 to
148.

Thanks in advance,

Jan de Vries

Sent via Deja.com http://www.deja.com/
Before you buy.

3359. Re: We need a new newsgroup TWO MORE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3A082CEB.6E75AD08@qth.com>
Source record: 69441
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

rec.radio.Ihateu.Iflameu !!!
and ...rec.radio.I will try to make your life as meaningless as mine!! HI HI

CompCnsult wrote:

> We need to add the following newsgroups:
>
> rec.radio.amateur.fraudalert
> rec.radio.amateur.complaint
> rec.radio.amateur.forauction
> rec.radio.amateur.goodguy
> rec.radio.amateur.upscomplaints
> rec.radio.amateur.uspscomplaints
> rec.radio.amateur.youscrewedme
> rec.radio.amateur.iscrewedyou
>
> Maybe by having these added it would clear up the equipment and for sale
> newsgroups. Anyone have any other ideas. I thought of having my website be a
> place for posting fraud alerts and complaints but I figured I would just end up
> getting sued.
>
> 73's and happy :) postings
> Chuck - W0CBF

[One or more binary attachments are retained only in the source text.]

3360. Icom IC-207H Mic Ext. Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Chris Singleton <ke3mc@qsl.net>
Message-ID: <t0g8edivp2hoe4@corp.supernews.com>
Source record: 69442
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Are there any alternatives for a Mic extension cable for the IC-207H other than purchasing the OPC440 ($86) or OPC647 ($55) from Icom??? It seems to me that there must be a way to make this cable a lot cheaper than this- especially when I only need about a 3' extension... Any information regarding sources for the "special" shielded cable and RJ-45 connectors would be appreciated.

If all else fails, I suppose that I'll have to "bite the bullet" and pay the inflated prices... It seems that they really have me by the b***s!!!! If I don't extend the cable, the tension of pulling on the Mic (radio is just below the driver's seat) will eventually cause the cable to separate from the connector and I'll have to replace the connector (or cable) anyway.

73's.
--

Chris Singleton
KE3MC

3361. 10 Meter beam antennas!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: dinod@deltanet.com
Message-ID: <rWVN5.174437$g6.78218789@news2.rdc2.tx.home.com>
Source record: 69443
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Do you remember the Antenna Specialist PDL-2 and Moonraker IV beams?

Well they have been discontinued! BUT, Antenna Specialist has approx
200 each of these left! They are also selling DIRECT!

PDL-2 = $85.88
Moonraker IV = $169.00

Shipping is $20.00 and they will charge you your local tax.

These antennas were designed for the 11 meter band which makes them
modifiable for the 10 meter band.

For the Moonraker IV, you would shorten each of the elements by cutting
the bottoms off and re-inserting them; shortening the fiberglass sections
and wire loop; re-spacing the elements on the boom; re-tuning the gamma
match section.

I DO NOT KNOW THE MEASUREMENTS! (Wish I did) I'm hoping that Roy
can (has?) model this antenna and will publish the info!

The PDL-2 modifications should be similar.

This is a GREAT opportunity to jump on well built and designed antennas
that are inexpensive and easy to turn!

Antennas Specialist says, "When they are gone...they are gone!"

Dino

3362. Need TS-830 Low volt spec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: xjim@my-deja.com
Message-ID: <8u9cvb$mo7$1@nnrp1.deja.com>
Source record: 69444

Like to know what to adjust 9 volt regulator to (exactly)

thanks

Jim

Sent via Deja.com http://www.deja.com/
Before you buy.

3363. Trade Yaesu FT 920 for FT 847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: W7MIC <W7MIC@email.msn.com>
Message-ID: <e6U6O0NSAHA.320@cpmsnbbsa09>
Source record: 69445
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Would like to trade one Yaesu FT 920 HF + 5-MHZ All Mode Transceiver for
One Yaesu FT 847 All Mode Transceiver.

FT 920 - HF + 6M;100w;AF-DSP;Auto Antenna Tuner; 127 memories;FET RF
Amp;Digital Voice Recorder; Dual Display;Dual VFO;Keyer,MH 31 Hand Mic;
Manual;orignal cartons/packing.

The unit is in new condition. Used for 4 years replaced with Mark V.

I live in Washington state. I don't really want to ship this radio unless I
have no choice. I am open to driving a few hundred miles to swap.

Please respond direct to w7mic@msn.com
Mike w7mic.

3364. FS TM-241A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <g0YN5.29108$Pw6.2244799@newsread1.prod.itd.earthlink.net>
Source record: 69446

FS Kenwood TM-241A in mint condition, hardly used, $145, Charlie, K5MBX

3365. FS: Kenwood TS-820S HF Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <3TYN5.64047$E85.1704375@news1.sttls1.wa.home.com>
Source record: 69447

FS: Kenwood TS-820S 160/10 HF with the following accessories:

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
I will sell the complete package for $475.00 + shipping from 97006

I have a photo available on request.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

3366. Re: TS50's BUGS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 00:58:35 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <%sIN5.691$bb.261271@paloalto-snr1.gtei.net>
Source record: 69418

Found a few dead roaches and numerous unidentifiable ones in radios over the years. Realkill fixed'em.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Rod Marsh" <rredbeak2@dingoblue.net.au> wrote in message
news:3a062e8a$0$6082$7f31c96c@news01.syd.optusnet.com.au...
> Are there any KNOWN bugs in the kenwood TS50's please.Any FIXES for same?
> Are there ANY mods also .thankyou rod VK4XI
>
>

3367. Re: Question on jungle radio for nature conservation project

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 01:27:26 UTC
From: Gary Danaher <gdanaher@home.com>
Message-ID: <3A075862.D7C7AC4B@home.com>
Source record: 69419

Since you are in DC, start by paying a visit to the embassy and get some help from them in determining the available legal spectrum available to you in country for this sort of thing. I would expect a very lax regulatory structure in P2, but you have to stay legal. Solar cells can be used to charge batteries so that is not a major problem but will become expensive. 27 MHz is badly trashed both by American activity as well as pirated activities from the Malaysian area, and the legal limit on power would not serve you either. This will be a challenge to find a piece of spectrum which you can use with little or no licensing and still make the haul over the mountanous terrain you have there.

johnburkeburnett wrote:

> Our non-profit organization is working with indigenous people in Papua New
> Guinea to support local rainforest and marine conservation efforts. Since
> there are no roads in the area and transportation is difficult, part of our
> strategy is to facilitate enhanced communication among villages that are
> separated by dense lowland mangrove and rainforest. We are investigating
> how to set up a simple, low-cost, yet effective radio network among these
> villages in order to provide them with a means of communicating among
> themselves on the activities of logging companies and fishing trawlers that
> are degrading the natural resource base.
>
> Does anyone know what sort of radio system we would need? CB or SSB? We
> don't need anything fancy, just effective; we also want to minimize cost and
> need something fairly rugged. Local regulations require use of 27 MHz band
> frequency for CBs. I understand that trees can absorb much of the radio
> transmission, but don't know to what degree this will be a problem. We
> would need sufficient power to transmit over perhaps 60 kilometers (37
> miles). Also, we are talking about a very poor and remote area without any
> electrical supply other than batteries that are brought in. What sort of
> antennas would be required at a minimum? Any details anyone could provide
> would be most appreciated. Radio systems and the technical specifications
> involved are not part of our expertise, so please also advise of any other
> considerations we would need to take into account.
>
> Thanks for your help.
>
> Burke Burnett
>
> --
> --
> John Burke Burnett
> Indo-Pacific Conservation Alliance
> 1620-D Belmont Street, NW Tel. 202-939-9773
> Washington, DC 20009 Fax 202-265-1169

> Email: johnburkeburnett@email.msn.com
> OR johnburkeburnett@indopacific.org
> Website: http://www.indopacific.org
> --

3368. 2M or 440 FM rig wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 02:29:11 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <XNJN5.26952$Pw6.2061569@newsread1.prod.itd.earthlink.net>
Source record: 69420

Looking to buy an operating 2 meter or 1 1/4 meter FM transceiver. Either HT or mobile rig is ok as is old crystal controlled transceiver. Prefer inexpensive and operational.

Vern W9STB
Twin Lakes, WI

3369. Re: RS DX70-TD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 03:29:31 UTC
From: aa3ii@aol.com
Message-ID: <20001106222931.12047.00000120@ng-ca1.aol.com>
Source record: 69421

Also a difference in the PLL Unit.
aa3ii@aol.com

3370. fa:Antique MUNSTON ptt Hand-Mike, NEW!!@$7.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 03:32:45 UTC
From: rlucch2098@aol.com
Message-ID: <20001106223245.28589.00000124@ng-bk1.aol.com>
Source record: 69422

NoReserve, Super nice pictures, ends wednesday>> Bet you don't have one-o-these
and its at a real BIG $7.99, yikes!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486753217
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3371. FA: SIGNAL CORPS T-17 CARBON MIKE, NEW?@7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 03:34:39 UTC
From: rlucch2098@aol.com
Message-ID: <20001106223439.28589.00000127@ng-bk1.aol.com>
Source record: 69423

NoReserve, Super nice pictures, ends wednesday>>No Bids yet, looks new>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486770056
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3372. fa: Real Nice PALOMAR Hand-Mike, @$7.99, no bids?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 03:37:28 UTC
From: rlucch2098@aol.com
Message-ID: <20001106223728.28589.00000131@ng-bk1.aol.com>
Source record: 69424

NoReserve, Super nice pictures, ends wednesday>>WORKS JUST FINE, Someones gotta need an Extra mike>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486785480

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3373. FA: ROLLER-SMITH, 0 to 1 Mil PANEL METER$7.99 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 03:39:47 UTC
From: rlucch2098@aol.com
Message-ID: <20001106223947.28589.00000133@ng-bk1.aol.com>
Source record: 69425

NoReserve, Super nice pictures, ends wednesday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486802309
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3374. fa:Computer Collectors? GAP/R Analog OP.AMP@9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 03:43:14 UTC
From: rlucch2098@aol.com
Message-ID: <20001106224314.28589.00000138@ng-bk1.aol.com>
Source record: 69426

NoReserve, Super nice pictures, ends wednesday>>Check this mystery out>>Model K2-W>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486815980
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3375. Motorola Syntor X VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 06:06:54 UTC
From: Peter Gogas <peter@gogas.org>
Message-ID: <t0f70b4kvqjdd0@corp.supernews.com>
Source record: 69427
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have to complete Syntor X radio's with 32 ch scan heads. I recieved one from a local municipality and another at a hamfest. I connected these to a power supply (connected cable to radio first, then applied power). I can recieve fine, but when I try to transmit I get nothing. I've swapped parts on the two radios and I still can't get either of them to transmit.

Is there any tricks to getting these to transmit? I have them connected to a 50amp Astron power supply, so power should not be a problem. I used a voltmeter and confirmed that the drawer units are getting power.

Thanks,
Peter Gogas, W1AGG

3376. Identify tower? Steeplejacks take note!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 06:31:02 UTC
From: Badkitty <castleridge1@icqmail.com>
Message-ID: <op8f0tc8v3rjbv5u282j8id8ssirfrfjjj@4ax.com>
Source record: 69429

Looking to get an approximate vintage and make of this tower.

http://www.radiohound.net/tower

Please email me if you might know. Thanks!

John KD7KBL
Bothell, WA
USA
ICQ# 25096533
castleridge1@icqmail.com
http://www.radiohound.net
"What do you mean you can't solder with a propane torch and a butter knife?"

3377. Look for info / 1200MHz on IC970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 06:34:33 UTC
From: f5jgk@club-internet.fr
Message-ID: <3A07A279.6D6C1044@club-internet.fr>
Source record: 69428

Hello all,
I've a 1200 MHz module which seems out of order on my IC970.
only "-.---.---" is displayed on screen and not "1.296.000" for example.

Do anybody can help me to adjust the PLL of the module (I think the
problem is here)

Or do anybody can send me by mail any documentation or/and schematics of

it (by scaning ?) , I didn't recive
any documentation when I receive this module in second hand.

Sorry for my english
Best 73 thierry F5JGK

--
Thierry LFLG 38 / XR400 ST1100 / F5JGK

3378. WTB: Shure 444-D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 07:57:47 UTC
From: dinod@deltanet.com
Message-ID: <%BON5.171275$g6.77790699@news2.rdc2.tx.home.com>
Source record: 69430

I would sure like to buy a Shure 444-D new in the box! Does anyone know where one is?

Thank You! Dino

3379. Need a nice MMDS web site/supply...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 19:24:24 UTC
From: nrc <nrc@netvigator.com>
Message-ID: <3A0856E8.974@netvigator.com>
Source record: 69307

Please offer a nice MMDS web site
or a source of MMDS down converters...
Thanks
--

VR2ZQZ / UA3QJC
Igor Khroustalev
Hong Kong
Phone: 852 - 8107 7373
Fax : 852 - 2873 2934
Mobile ph: 852 - 9252 2934

3380. programme Cat ft847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-07 23:09:25 UTC
From: Alain <f1mdt@libertysurf.fr>
Message-ID: <8ua28a$1r3p$1@news4.isdnet.net>
Source record: 69308

Bonjour,
Un nouveau site visiter avec des pages pour le FT847
73

--
****
Call : F1MDT Locator : JN23SH
Mail: alain.st@free.fr
Mail: f1mdt@libertysurf.fr
Site: http://alain.st.free.fr/site1/aspicsite/index.htm
****

3381. FS:CUSHCRAFT R7000 HF vertical antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: john williams <ac6ts@n2.net>
Message-ID: <3A0A097B.F7BC9D76@n2.net>
Source record: 69248

FS:CUSHCRAFT R7000 HF VERTICAL ANTENNA

Cushcraft 10, 12, 15, 17, 20, 30, 40 Meters HF antenna with
manual. Complete and in Good shape. Works great dx. This is a half wave
on
all above bands. 5 yrs old. Rated at 1500 watts. Has never had more than

100 watts run through it. Can roof mount etc. Has it's own radial system

built in with a small footprint. Already assembled, I broke it down into
3
sections for transport. Marked the joints with a felt marker for easy
setup.
This is a very GOOD antenna. I have too many overhead power lines to
safely
set up here at my home. Antenna is 24 ft. long.
Price is: $150.00 firm. Buyer must pick up in Escondido, Ca., North San
Diego
County. Sorry...I will not ship. Feel free to email any questions to me:

John Williams at ac6ts@n2.net or ac6ts@amsat.org

Thank you for reading.

--

PAGE AT-> http://www.angelfire.com/ca2/home4biz/index.html

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---/---
----/----
-----/-----

AC6TS John Williams
LAT. 33.06.15 LON. -117.03.36 7.030Mhz CW
DM13KC 14.030Mhz CW

3382. Re: 10 Meter beam antennas!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <S4pO5.8955$P85.42711@news3.atl>
Source record: 69253
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Paul,

You are exactly right about the vert portion. The reason I mentioned it is we set my Dad up with a Ten meter mobile. Besides his mobile, I noticed a lot of mobile stations with considerable better reception on the vert. This also helped in local FM modes. I never tried it DX on AM or FM though. It would be interesting.

It was a long time ago and I remember it was fun and challeging to mod this ant.

Mike

"Paul" <pvanasse@mail.direcpc.com> wrote in message
news:1NfO5.3614$925.119614@news.direcpc.com...
> Hello Mike:
>
> I agree with you about these antennas because I too had one in the
early70's
> and all that has to be done to modify them is to cut about about 4" off of
> each stainless steel radial end in addition to shrinking the circumference
> of the reflector loop by about 1'.
>
> However if one is to use the Moonraker 4 for 10 meter ham use, the
vertical
> half of the antenna is wasted because it doesnt get used (unless
contacting
> local 10 meter mobiles is considered). If one takes away the vertical use
of
> this antenna, all one has left is a 4 element horizontal quagi which can
be
> bought or homemade for alot less than $169. I agree that if one of these
> antennas were a freebee or a gift for someone that it would definately be
> worth the time installing, but not if one has to buy it new for $169.
>
> The PDL II (AV-122) on the otherhand is definately worth buying for $89
(if
> this is the correct price) and converting it to10 meters because the
> fiberglass spreader arms and the orbital gamma matching sections alone are
> probably worth $30-$40. Not to mention the mounting hardware, the #14 bare
> copper wire, and the boom itself.
>
>
>

3383. At last, Herbal V, the all Natural Alternative!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: v@bsvbb.DE
Message-ID: <OF140B5E76.A7356CD5-ON4825698E.005927E0@dreach.com>
Source record: 69317

Herbal V: An Incredible All-Natural Healthy Alternative To V----a

Herbal V is the All Natural Approach to Male Virility,
Vitality and Pleasure.

Available N o w !

Welcome to the New Sexual Revolution.

It's the all natural male potency and pleasure pill that men
everywhere are buzzing about. Herbal V is safe, natural and
specifically formulated to help support male sexual function
and pleasure. You just take two easy-to-swallow tablets
one hour before sex. And there's more great news - you can
get Herbal V for less than $1 a pill.

Amazing word of mouth praise on Herbal V has been spreading
like wildfire-already over 1,500,000 men have chosen
Herbal V. Since it is 100% natural you will never have
to worry about safety. Try doctor-recommended Herbal V
today and have the greatest night of your life!

Herbal V... Bringing Back the Magic!

1,585,000 men can't be wrong. To date over 1 million men
have tried the super supplement Herbal V.
Here is why:

No Doctor Visit Required
Available Over the Counter
Not a Drug
100% Natural
Safe, No Worries
Highest Quality Pharmaceutical-Grade Pure Nutriceuticals
Guaranteed Potency & Purity

Be a Real Man Again!

Questions and Answers

What is Herbal V?

Herbal V is a proprietary blend that was specifically
developed as a safe alternative for men who prefer
an all-natural approach to address impotence and boost
sexual performance. This amazing formula first became
popular with Hollywood insiders and the wealthy elite.
They were maximizing their sex lives, long before it

was available to the general public.

How does Herbal V work?

Developed by a team whose goal was to create the perfect all-natural aphrodisiac. Herbal V is the result of that remarkable effort. The Herbal V formula contains a precise blend of cutting edge pro-sexual nutrients from around the world that provide nutritional support, making it possible for a man to have a pleasurable sexual experience.

What can Herbal V do for me?

Herbal V helps support male sexual function and pleasure in a safe and natural manner. Simply put, it can make your sex life incredible.

Is Herbal V Safe?

One of the great things about Herbal V is that it is not a drug. It is an incredible herbal dietary supplement that provides nutritional support for male sexual function and pleasure. One of the most comforting features of Herbal V is that you never have to worry about safety.

Herbal V: Safe - Natural - Exciting

Many have speculated that because Herbal V is so popular with men, it must contain prescription drugs or chemical components. Herbal V does not contain any elements or traces of any prescription drug. Herbal V is made using the world's most technologically advanced state-of-the-art cold processing equipment to ensure maximum purity. Herbal V has been independently analyzed by the nation's premier testing facility to ensure purity, quality and to end the rumors that, because it is so popular, it must somehow be chemical. It is not. Herbal V is natural - just as it says on the label. Herbal V is simply fantastic!

Herbal V: Ingredients

Yohimbe, saw palmetto, avena sativa, androstenedione, guarana, taurine, siberian ginseng, tribulus terrestris. Tribulus Terrestis is certified to enhanced testosterone levels by increasing Luteinzing hormone (LH) levels. Androstenedione which is a precursor to testosterone unlocks bound testosterone and makes it biologically active again quickly. This means a dramatic surge in desire. Avena Sativa Stimulates the neurotransmitter pleasure centers to maximum capacity. This greatly intensifies pleasure.

Just listen to what Herbal V has done for the sex lives
of people like you!

On a scale of 1 to 10, it's a 15. Electrifying. It's like
a wonder pill!
Justin Q B., New Haven, Texas

I haven't had sexual relations in 11 years. Then with
Herbal V it was... wow! It works again!
Sid R., Lakeland, Florida

I had sex four times in one night. It made me feel
like a 19-year-old again.
Chip S, Beech Mountain, North Carolina

Herbal V has turned my husband into a Sexual Superman!
I like the fact that it's all natural and has no
side effects. It's bringing back the good old days.
Jennifer B, Beverly Hills, California

The above testimonials are from product literature,
and we have not independently verified them.
However, the following testimonial is from a "senior"
gentleman who has purchased his second bottle of
Herbal V. When we heard his words with our own ears,
we asked his permission to print them here.

Man! I'm wild as I can be! I feel like I'm 25 years old again!
I'm not believing this!
Mr. Murphy, age 64, Lampart, IL.

Risk Free: Double Your Money Back Guarantee

If Herbal V does not give the desired results as stated
above, simply return the unused portion for a
double-your money back refund. No questions asked !

Order Now: Safe, Fast, Secure, Private

Herbal V with its DOUBLE YOUR MONEY BACK GUARANTEE is
available only through this special promotional offer.
Herbal V arrives in plain packaging for your privacy.
Any and all information is kept strictly confidential.

Payment Methods

You may FAX or Postal Mail Checks, MasterCard, Visa,
& American Express.payments. Money Orders
are accepted only by Postal Mail.

Each bottle of Herbal V contains 30 tablets, approximately
a 1 month supply.

Step 1: Place a check by your desired quanity.

_____ 1 Bottle of Herbal V $24

_____ 2 Bottles of Herbal V $44

_____ 3 Bottles of Herbal V $59

Please add $6 shipping and handling for any size order.
[Total cost including shipping & handling,
1 bottle=$30, 2 bottles=$50, 3 bottles=$65]

International Orders
Please add $18 shipping and handling for any size order.
[Total cost including shipping & handling,
1 bottle=$42, 2 bottles=$62, 3 bottles=$77]
We cannot accept foreign checks.
International money orders or credit cards only.

Step 2: Place a check by your desired payment method
and complete fields if necessary.

_____Check or CHECK-BY-FAX [details below]

_____Money Order

_____American Express
Account Number_____ Exp____/____

_____Visa
Account Number_____ Exp____/____

_____MasterCard
Account Number_____ Exp____/____

Please make your check or money order payable to
"Lion Sciences National".

Step 3: Please complete and print the following fields clearly.

Name _____

Address _____

City _____

State _____

Zip _____

E-mail _____

Signature _____
[required for check and credit card orders]

Toll Free FAX Order Line: 1-800-940-6590
If faxing in your order, please state whether you require
a fax, email, or no confirmation at all.
Allow up to one day for confirmation, if requested.
FAX orders are processed immediately.

Or, print & mail to: LSN
3502 N. Powerline Rd. #525
Pompano Beach, FL 33069

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*CHECK BY FAX ORDERS: Complete the check as normal. Tape the check in the area below. Below the check, clearly write the check number, all numbers at the bottom of the check, & your name. Tape the check below and fax the check to the toll free FAX number above. Void the check. Our merchant will electronically debit your account for the amount of the check; your reference number for this transaction will be your check number. Nothing could be safer & easier !

TAPE CHECK BELOW

This is a one time mailing: Removal is automatic and no further contact is necessary. Please Note: Herbal V is not intended to diagnose, treat, cure or prevent any disease. As individuals differ, so will results. Herbal V helps provide herbal and nutritional support for male sexual performance. The FDA has not evaluated these statements. For details about our double your money back guarantee, please write to the above address, attention consumer affairs department; enclose a self addressed stamped envelope for this and any requested contact information.
Thank You.

3384. Re: Ritron Portables to 6 meters?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: maryw4me@aol.com
Message-ID: <20001108073214.15530.00000334@ng-mj1.aol.com>
Source record: 69318

Hello Terry. "Been there, done that" says it all. Being a crystal rig, it should be a matter of taking the manual for the radios and replace the current caps with caps of smaller value to move the freq range. A good crystal company can make the crystals for you. Crystal rigs are relatively simple compared to a synthesized radio.

>I bought a quantity of Ritron Portable handheld transcievers which are
>currently crystaled and tuned at 47.42 MHz (Red Cross Freq)
>
>Would like to recrystal and tune to 6 meter band. Does anyone have any
>information on these? Ritron doesn't even answer their E-mail!!
>
>Ritron model AIE9QZRT-050.
>
>Thanks-Terry WB0VQP

3385. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <s4li0toefn23q3o67cslco13dk3vji8oeu@4ax.com>
Source record: 69319

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3386. Re: 10 Meter beam antennas!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: trout <trout@cityusa.net>
Message-ID: <1p3j0t0dj5n6ltl9k8s4bq33sheonac4sd@4ax.com>
Source record: 69320
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

>> Do you remember the Antenna Specialist PDL-2 and Moonraker IV beams?
>> Well they have been discontinued! BUT, Antenna Specialist has approx
>> 200 each of these left! They are also selling DIRECT!
>> PDL-2 = $85.88
>> Moonraker IV = $169.00
>> Shipping is $20.00 and they will charge you your local tax.

The H&Y catalog has the moonraker 4 and is
selling for $227, so they are around, but your
price is much better and no person should
buy from H&Y / Copper.

3387. EMAIL PROCESSORS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: adenby@consultant.COM
Message-ID: <382712497.973696683965.JavaMail.root@web489-mc>
Source record: 69321

#1 - VERY BRIEF INTRODUCTION

Due to an enormous client list, I can only take serious applicants at this time. I am offering a full or part-time position in processing e-mail. You can work at home. I do require that you have a computer and are familiar with internet/e-mail functions. As to the salary it's totally up to you. You will be running your own business, the sky is the limit. What you will see represents a totally legal money making business that anyone can generate a significant residual income.

You will receive full instructions, and I will always be available to help you and answer your questions. This is a genuine home business. This is not a chain letter, money game, telecom scheme, or any of the multitudes of dubious "business" offers that come through your e-mail box. This business will generate a residual income of $2,000 to $6,000 every month with only part-time commitment (about 10 hours a week).

A full time commitment (about 30 hours a week) based on statistics gathered from associates world wide, will translate into an income of $10,000 or more per month!

To prove my confidence and sincerity in this opportunity, there is NO CHARGE to join us for the first month. You will receive all information to get started plus the first month's information package ($90 value). If by remote chance you are not satisfied with the program after the first month and want to discontinue, you may by all means do so and I will not contact you again.

But on the other hand, if you are satisfied with the program and wish to continue after the first month, that is when you have to pay $90 for the next month's information package. Since you DO NOT pay anything until after you are already earning an incredible residual income, you have absolutely nothing to lose.

IMPORTANT!

If the above opportunity interests you in the least, and you would like more specific information about our business please contact me at adenby@consultant.com and type in the SUBJECT LINE: "FORWARD PROJECT 21 INFO". Insert your full name, your correct e-mail address, and any specific questions you may have at this time in the body of the message.

We are successful only if YOU are successful, and therefore we will do everything in our power to ensure that your relationship with us is a profitable and successful one. I look forward to your response.

Sincerely,
Angela Denby

adenby@consultant.com
http://www.geocities.com/businessgirl2002

_____
FREE Personalized Email at Mail.com
Sign up at http://www.mail.com/?sr=signup

3388. FRS in a shopping mall?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: "Harvey R. Phillips" <hphillip@shore.co.monmouth.nj.us>
Message-ID: <8ubqq3$j8v1@pen6.pen.k12.va.us>
Source record: 69322

Hi, Anyone have experience using (FRS) family service radios in a shopping mall? Which brand(s) work well? thanks, Harvey

3389. Kenwood TS-520 - need Serv Man and CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: stonekingr@home.com
Message-ID: <8ubuee$p7j$1@nnrp1.deja.com>
Source record: 69323

All,

I am looking for the service manual for a Kenwood TS-520 service manual (a photo copy is fine). I am willing to pay a reasonable price for the service/copying costs/shipping if anyone has this manual and is willing to make a copy.

I am also looking for the CW filter for this rig. The part number is YG3395C.

Please send all response to me via email as I do not get onto the newsgroups very often.

Thanks in advance to all who reply,
Rick
73

-- no call yet, still waiting for the FCC to post it!

Sent via Deja.com http://www.deja.com/
Before you buy.

3390. Re: 10 Meter beam antennas!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <1NfO5.3614$925.119614@news.direcpc.com>
Source record: 69324
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment

Hello Mike:

I agree with you about these antennas because I too had one in the early70's and all that has to be done to modify them is to cut about about 4" off of each stainless steel radial end in addition to shrinking the circumference of the reflector loop by about 1'.

However if one is to use the Moonraker 4 for 10 meter ham use, the vertical half of the antenna is wasted because it doesnt get used (unless contacting local 10 meter mobiles is considered). If one takes away the vertical use of this antenna, all one has left is a 4 element horizontal quagi which can be bought or homemade for alot less than $169. I agree that if one of these antennas were a freebee or a gift for someone that it would definately be worth the time installing, but not if one has to buy it new for $169.

The PDL II (AV-122) on the otherhand is definately worth buying for $89 (if this is the correct price) and converting it to10 meters because the fiberglass spreader arms and the orbital gamma matching sections alone are probably worth $30-$40. Not to mention the mounting hardware, the #14 bare copper wire, and the boom itself.

3391. Help Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Jeff Mayner <bk43@pacbell.net>
Message-ID: <t0j3sijs15n9f8@news.supernews.com>
Source record: 69325

Is anyone familiar with the Kenwood TS-430s, AT-250 Automatic Antenna
Tuner?
I'm not getting juice to the two motors that move the tuning caps.
My question: Is there a forum or is there anyone that has had this
problem with this unit?

Thanks in advance,

Jeff Mayner
Ventura, CA

3392. F.S. Hallicrafters SX-130 rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <wlhO5.5049$%%1.319605@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69326
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale hallicrafters sx-130 receiver and s-50 speaker. this is from an estate and being sold as is. I plugged radio in and received signals on all bands but receive is low. asking $130 shipped in the u.s. John w3ayt@arrl.net

3393. F.S. Drake T4XC xmitter and AC4 pwr sply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <xlhO5.5050$%%1.320183@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69327
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/copy of manual. xmitter is in nice condition with good finals. the xmitter puts out 130w's with present set of finals.asking $215 shipped.I also have an AC-4 that I would add to xmitter for $75,for a total of $290 shipped in the u.s. John w3ayt@arrl.net

3394. F.S. Johnson 6n2 xmitter and 6n2 Vfo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <ylhO5.5052$%%1.320134@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69328
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale johnson 6n2 xmitter and 6n2 vfo. this is from an estate and is being sold as is.xmitter is missing the xtal cover and the white inserts in the knobs but is otherwise complete, asking $85 shipped in the u.s. John w3ayt@arrl.net

3395. F.S. HW-202 xtal 2m radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <xlhO5.5051$%%1.319864@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69329
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale heath hw-202 2m radio, this is a crystal controled radio, has complete manual mounting bracket and heathkit hand mike. this is from an estate and is being sold as is. asking $25 shipped u.s. John w3ayt@arrl.net

3396. F.S. Icom 765 hf xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <zlhO5.5053$%%1.320208@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69330
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellent transceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped in u.s.
John w3ayt@arrl.net

3397. FS: HP-204B AF/RF Osc

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <3A09A97E.4EC5CF1C@hitter.net>
Source record: 69331

```
FOR SALE:
Hewlett-Packard
HP-204B Audio Oscillator
1) 5 hz - 550 khz, 600-ohm output
2) 6"H x 5"W x 8"D, est wt about 5 lbs
3) Good condx, works fine.
4) Banana plugs & BNC outputs
5) Spare specialized frequency control pot.
Price: $45 plus postage (no extra charge for packing
and taking to local USPO or UPS)

Walter Treftz (N4GL)
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755
--- boomer1@hitter.net ---
```

3398. FS: Icom R7000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Steve Jones <flyingtexan@hotmail.com>
Message-ID: <3A09AE49.D1C514E9@hotmail.com>
Source record: 69332

Icom R7000 excellent condition, manual, box, no mods. $925.00 OBO

Reply to: flyingtexan@hotmail.com

3399. LAST DAY! FA: Vintage RCA WR-99A Marker/Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a09b0da.79834222@news.pacbell.net>
Source record: 69333

I have for auction a Collectable vintage 1950's-1960's Vintage RCA
WR-99A Marker/Signal Generator. Frequency Coverage: 19-260 MHz
Straight through. This unit runs off of 120 VAC.

The price is nice and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486520673

Thank You & 73,

Mike KQ6MU

3400. Henry 2K4 4sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Richard Vidmar <kf6gk@earthlink.net>
Message-ID: <yliO5.3769$qr.317023@newsread2.prod.itd.earthlink.net>
Source record: 69334

Henry HF amplifier Model 2K4 Deluxe floor console. 80-10 meters. Very good condition. Pick up only in L.A.
$600.00 obo. Picture at
http://home.earthlink.net/~kf6gk/page2.htm
--
Rich Vidmar KF6GK@EARTHLINK.NET

also check out my collection at http://home.earthlink.net/~kf6gk/

3401. LAST DAY! FA: Viking Challenger HF/6M Transmitter w/VF-1 VFO!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a09b2bc.80317004@news.pacbell.net>
Source record: 69335

I have for auction a Johnson Viking Challenger HF/6M Transmitter along with the Heathkit VF-1 VFO. This is a really nice set. These are collectables from the 1950's-1960's. The transmitter has been tested and transmits full power out!

The transmitter has a built-in power supply, and the VFO gets its power from the transmitter. The VF-1 VFO plugs directly into the front of the transmitter. I will include the manuals that I printed up for the Challenger Transmitter and th Heathkit VF-1 VFO. They show how to tune up the transmitter and other misc.

This is an excellent opportunity for someone to get a deal! Add this to your radio collection!

The price is great and there is ~NO RESERVE~ AND It is ending in about 3 Hours!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486559335

Thank You & 73,

Mike KQ6MU

3402. FS: HTX-404

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: bcny@aol.com
Message-ID: <20001108153426.24702.00000353@ng-mf1.aol.com>
Source record: 69336

HTX-404 HT, with charger/adapter, flex antenna, box & manual, good condition, works fine... ni-cad pack is dead - so, I have been using it on the "AA" battery pack case when portable. I really don't use the radio that much anymore and there was no need for me to go buy a new ni-cad pack...
$110.00 (shipped USA only) Contact: BCNY@aol.com.

3403. FA: Icom Q7A Dual band handheld and scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: rtpscan@my-deja.com
Message-ID: <8uceem$8ua$1@nnrp1.deja.com>
Source record: 69337

Icom Q7A for auction at Ebay. This is a like new unit with the sma to bnc connector included as well as a magnetic full coverage transmitting antenna. Original box and manual are included as well as battery charger two nicads blet clip and wrist strap. I have had this unit for about 8 months but have rarely ever used it.

--
http://members.ebay.com/aboutme/jruffin/

Sent via Deja.com http://www.deja.com/
Before you buy.

3404. Re: Which high stability crystal for Icom 706mkIIG?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <3A09CAC4.686F7868@dialpoint.net>
Source record: 69338

Would you mind telling why you think you need the high stability crystal
?

I have the Icom and did some test the other day and not really sure if
it was changing frequency or if it was the standard I was using. Using
an old Singer service monitor that had warmed up overnight I turned the
Icom on cold (in a room about 65 deg F) checked the frequency around 51
mhz. Went to 80 meters and had about an hour qso on sched on lsb
running full power. Then went back to the same 51 mhz frequency and the
drift was under 200 hz total.

I just can't see paying $ 100 or so for a beter oscillator if the new
ones are really much if any beter.

TR wrote:
>
> Greetings,
>
> I was considering the purchase of a high stability crystal for my Icom
> 706mkIIG.
>
>

3405. MT-500 Schematics

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: James Freeman <kf4zfs@earthlink.net>
Message-ID: <5VjO5.3953$qr.339510@newsread2.prod.itd.earthlink.net>
Source record: 69339

I am dreaming up a project and need wiring schematics for a Motorola MT-500
HT. Please reply by e-mail. Thanks in advance.
KF4ZFS

3406. Icom BC-35 charger & HTX-202 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <s1kO5.8760$2j.4527@newsfeed.slurp.net>
Source record: 69340

I picked up an Icom BC-35 battery charger at a hamfest last Saturday as I heard it and the Icom IC-02AT batteries were compatible with the Radio Shack HTX-202/404 radios & batteries. When I drop in a battery from my 202 and turn it on the charge light goes on briefly and then goes back out. If I slightly "cock" the battery the charge light comes back on and the charger will slow-charge the battery. There are three micro-switches in the bottom of the battery cup and I can hear one of them click when I "cock" the battery. Do the various Icom batteries have encoding holes in the bottom to activate the charger at different rates and does anyone know which of the switches would need to be engaged or disengaged to charge the RS batteries? I figure I can drill indents into the bottom of my batteries so they will charge at the proper rate, but don't want to do any drilling until I know which ones are correct. I know that the Icom battery can be modded to properly fit the 202 but I've got three good RS batteries I don't want to waste.

Thanks,
Mark K5MAR

3407. Ten Tec Triton IV DIgital For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8ucj92fje1@slb3.atl.mindspring.net>
Source record: 69341

Very clean, missing some of the text on the right hand side (common for
this radio) but no wear marks or rub marks.
$325 plus shipping.
Frank KG9H

3408. MFJ 9040 - 110

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8ucjgs$o09$1@nntp9.atl.mindspring.net>
Source record: 69342

Hi all:
Nice MFJ 9040 $110 plus shipping
Frank KG9H

3409. FS: Yaesu SP-5 with Timewave DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20001108182224.15491.00000492@ng-mj1.aol.com>
Source record: 69343

I have for sale in very good condition a Yaesu SP-5 with the Timewave DSP-59Y audio noise reduction filter.......I will take $325 shipped in the 48 only and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3410. Re: EMAIL PROCESSORS WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <2ulO5.35608$a7.717690@news1.rdc1.il.home.com>
Source record: 69344

Yes! I AM brain dead! Sign me up! Not!

--
Please reply to eldowdy@home.com. Spam is a pain!

"angela denby" <adenby@consultant.COM> wrote in message
news:382712497.973696683965.JavaMail.root@web489-mc...
> #1 - VERY BRIEF INTRODUCTION
>
> Due to an enormous client list, I can only take serious applicants at this
> time. I am offering a full or part-time position in processing e-mail. You
> can work at home. I do require that you have a computer and are familiar
> with internet/e-mail functions. As to the salary it's totally up to you.
You
> will be running your own business, the sky is the limit. What you will see
> represents a totally legal money making business that anyone can generate
a
> significant residual income.
>
> You will receive full instructions, and I will always be available to help
> you and answer your questions. This is a genuine home business. This is
not
> a chain letter, money game, telecom scheme, or any of the multitudes of
> dubious "business" offers that come through your e-mail box. This business
> will generate a residual income of $2,000 to $6,000 every month with only
> part-time commitment (about 10 hours a week).
>
> A full time commitment (about 30 hours a week) based on statistics
gathered
> from associates world wide, will translate into an income of $10,000 or
more
> per month!
>
> To prove my confidence and sincerity in this opportunity, there is NO
CHARGE
> to join us for the first month. You will receive all information to get
> started plus the first month's information package ($90 value). If by
remote
> chance you are not satisfied with the program after the first month and
want
> to discontinue, you may by all means do so and I will not contact you
again.
>
> But on the other hand, if you are satisfied with the program and wish to
> continue after the first month, that is when you have to pay $90 for the

> next month's information package. Since you DO NOT pay anything until
after
> you are already earning an incredible residual income, you have absolutely
> nothing to lose.
>
> IMPORTANT!
>
> If the above opportunity interests you in the least, and you would like
more
> specific information about our business please contact me at
> adenby@consultant.com and type in the SUBJECT LINE: "FORWARD PROJECT 21
> INFO". Insert your full name, your correct e-mail address, and any
specific
> questions you may have at this time in the body of the message.
>
> We are successful only if YOU are successful, and therefore we will do
> everything in our power to ensure that your relationship with us is a
> profitable and successful one. I look forward to your response.
>
> Sincerely,
> Angela Denby
> adenby@consultant.com
> http://www.geocities.com/businessgirl2002
>
>
> _____
> FREE Personalized Email at Mail.com
> Sign up at http://www.mail.com/?sr=signup

3411. FS: RS-746 Software for IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Jim B <kc9id@netnet.net>
Message-ID: <UtmO5.271$ok3.134990@homer.alpha.net>
Source record: 69345
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a brand new in the box RS-software package with cable, software and instruction sheet. I bought it for a 746 that I have sold. I paid $79.99 plus shipping for it last week. I will ship it for $75.

Jim KC9ID
kc9id@netnet.net

3412. QSL album

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <t0jva8ei9rm2f0@corp.supernews.com>
Source record: 69346

Can anyone tell me where I can get a real Qsl album ? I know that universal radio has one . Are there any others out there ? Thanks, Sam alphacentauri@i-plus.net

3413. Re: Icom BC-35 charger & HTX-202 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:00:00 UTC
From: Paul McCarron <w1hzy@cybertours.com>
Message-ID: <3A0A0117.E60DC904@cybertours.com>
Source record: 69347

I would like the same info too!. I know that if I use the large Icom battery with the 202, (I forget the number,) it wont work, because the radio creates too much RF in transmit mode at full power and shuts the radio down. It seems to work just fine with the 404.
Paul

"M. Schneider" wrote:

> I picked up an Icom BC-35 battery charger at a hamfest last Saturday as I
> heard it and the Icom IC-02AT batteries were compatible with the Radio Shack
> HTX-202/404 radios & batteries. When I drop in a battery from my 202 and
> turn it on the charge light goes on briefly and then goes back out. If I
> slightly "cock" the battery the charge light comes back on and the charger
> will slow-charge the battery. There are three micro-switches in the bottom
> of the battery cup and I can hear one of them click when I "cock" the
> battery. Do the various Icom batteries have encoding holes in the bottom to
> activate the charger at different rates and does anyone know which of the
> switches would need to be engaged or disengaged to charge the RS batteries?
> I figure I can drill indents into the bottom of my batteries so they will
> charge at the proper rate, but don't want to do any drilling until I know
> which ones are correct. I know that the Icom battery can be modded to
> properly fit the 202 but I've got three good RS batteries I don't want to
> waste.
>
> Thanks,
> Mark K5MAR

3414. FA: 2 meter HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:03:40 UTC
From: johngeig@yahoo.COM
Message-ID: <20001108000337.19769.qmail@web3901.mail.yahoo.com>
Source record: 69309

Kenwood TR2500 HT for auction on ebay, see

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=492494326

73, John NE0P

3415. Re: Need TS-830 Low volt spec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 00:48:01 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <5p1O5.2598$Bu.292157@dfiatx1-snr1.gtei.net>
Source record: 69310

9v +/- .1

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
<xjim@my-deja.com> wrote in message news:8u9cvb$mo7$1@nnrp1.deja.com...
> Like to know what to adjust 9 volt regulator to (exactly)
>
> thanks
>
> Jim
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3416. Ritron Portables to 6 meters?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 01:55:55 UTC
From: TLNixon@home.com
Message-ID: <3a08b1b4.36580853@news.moline1.il.home.com>
Source record: 69312

I bought a quantity of Ritron Portable handheld transcievers which are currently crystale nad tuned at 47.42 MHz (Red Cross Freq)

Would like to recrystal and tune to 6 meter band. Does anyone have any information on these? Ritron doesn't even answer their E-mail!!

Ritron model AIE9QZRT-050.

Thanks-Terry WB0VQP

3417. FS or Trade: Camera for radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 03:26:58 UTC
From: Chris <hitman_howard@my-deja.com>
Message-ID: <8uah5v$ma9$1@nnrp1.deja.com>
Source record: 69313

I want to buy either a Yeasu FT-1500M or FT-90R so I need to part with
my extra camera. It is a Canon EOS Rebel S 35mm with a Sigma 28-105mm
zoom lens. Comes in a camera bag with lens filters. This camera is in
mint condition and worth around 300 w/lens but I only want 200 to put
toward the FT-90 or trade even for ther FT-1500. Please email if
interested at: hitman_howard@hotmail.com
Thanks,
Chris

--
"Never say famous last words...they just might be"

My homepage: http://mytj.webprovider.com

Sent via Deja.com http://www.deja.com/
Before you buy.

3418. FS: Yaesu FT-23R HT EASY to use: $155

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 03:46:04 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <004O5.4420$mq1.287439@bgtnsc04-news.ops.worldnet.att.net>
Source record: 69314
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

It doesn't take a PHD to run this reliable HT. This model has been in
production since 1986 and is still going strong. Here are the AES
prices on the offered equipment:

FT-23R HT - $149.00
Belt Clip - $7.95
DTMF Adapter - $48.95
Slim Speaker Mic - $30.94
Encoder Option - $24.95
DC adaptor - $ 31.95

Total $293.75

The HT and accessories are in good condition and has a new high watt (12V)
battery.

Price: $155 PLUS shipping costs from 29609 to
your QTH. Has original manual, box, original wall charger.

In good condition. Receiver and transmitter can be extended outside 2m ham
bands for MARS and CAP via simple mods. This radio has NOT been modified.

Cheers,

AL
K4ICL
Paris Mountain

3419. Re: Motorola Syntor X VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 06:19:23 UTC
From: "D. Stussy" <kd6lvw@bde-arc.ampr.org>
Message-ID: <Pine.LNX.4.10.10011080616320.30811-100000@exp.bde-arc.ampr.org>
Source record: 69315
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

In a mobile installation, one of these other leads would go to the ignition circuit, so that the radio will only work if the vehicle's motor is running (or the key is turned to the aux position). There's sometimes a monitor switch on the "hang-up box" and these radios can also determine if the mic is still hung on the box - and won't transmit if it is.

On Wed, 8 Nov 2000, David wrote:
> Peter, you do have a syntor X radio as they did come with 32 channel
> scan heads you must
> have the switched power leads not connected to the power supply as it
> takes more than hooking
> up the 10-12 gauge red wire to get the radio working it does have a
> switched power leads
> made of 16-18 gauge wire with a fuse or fuses on them look for a orange
> and green wire
> that maybe near the control head end of main harness and double check
> for power hook-up
> be sure they are loose for power as I can't remember on the X's the
> color of switched
> wires going of memory here but there is switched power leads that do
> need to have 12vdc +
> applied to have radio RX and TX.
>
> Chris wrote:
> > Sounds like you have the X9000 with the 32 channel head.
> > Do you have power goint to the orange wire at the control head end
> > of the cable?
> >
> > Peter Gogas wrote:
> > > I have to complete Syntor X radio's with 32 ch scan heads. I recieved one
> > > from a local municipality and another at a hamfest. I connected these to a
> > > power supply (connected cable to radio first, then applied power). I can
> > > recieve fine, but when I try to transmit I get nothing. I've swapped parts
> > > on the two radios and I still can't get either of them to transmit.
> > >
> > > Is there any tricks to getting these to transmit? I have them connected to
> > > a 50amp Astron power supply, so power should not be a problem. I used a
> > > voltmeter and confirmed that the drawer units are getting power.

3420. Re: Icom IC-207H Mic Ext. Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 07:15:02 UTC
From: Tony Baard <tonyb@its.uct.ac.za>
Message-ID: <3A08FD76.22B7A81@its.uct.ac.za>
Source record: 69316
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi there

Have you perhaps thought of the wireless mic kit EX1759?

Regards.

Chris Singleton wrote:

> Are there any alternatives for a Mic extension cable for the IC-207H
> other than purchasing the OPC440 ($86) or OPC647 ($55) from Icom??? It
> seems to me that there must be a way to make this cable a lot cheaper than
> this- especially when I only need about a 3' extension... Any information
> regarding sources for the "special" shielded cable and RJ-45 connectors
> would be appreciated.
>
> If all else fails, I suppose that I'll have to "bite the bullet" and pay
> the inflated prices... It seems that they really have me by the b***s!!!!
> If I don't extend the cable, the tension of pulling on the Mic (radio is
> just below the driver's seat) will eventually cause the cable to separate
> from the connector and I'll have to replace the connector (or cable) anyway.
>
> 73's.
> --
>
> Chris Singleton
> KE3MC

3421. Re: Motorola Syntor X VHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 12:49:09 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A094BC5.6291BA50@telocity.com>
Source record: 69311
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Peter, you do have a syntor X radio as they did come with 32 channel
scan heads you must
have the switched power leads not connected to the power supply as it
takes more than hooking
up the 10-12 gauge red wire to get the radio working it does have a
switched power leads
made of 16-18 gauge wire with a fuse or fuses on them look for a orange
and green wire
that maybe near the control head end of main harness and double check
for power hook-up
be sure they are loose for power as I can't remember on the X's the
color of switched
wires going of memory here but there is switched power leads that do
need to have 12vdc +
applied to have radio RX and TX.

Chris wrote:
>
> Sounds like you have the X9000 with the 32 channel head.
> Do you have power goint to the orange wire at the control head end
> of the cable?
>
> Chris
>
> Peter Gogas wrote:
> >
> > I have to complete Syntor X radio's with 32 ch scan heads. I recieved one
> > from a local municipality and another at a hamfest. I connected these to a
> > power supply (connected cable to radio first, then applied power). I can
> > recieve fine, but when I try to transmit I get nothing. I've swapped parts
> > on the two radios and I still can't get either of them to transmit.
> >
> > Is there any tricks to getting these to transmit? I have them connected to
> > a 50amp Astron power supply, so power should not be a problem. I used a
> > voltmeter and confirmed that the drawer units are getting power.
> >
> > Thanks,
> > Peter Gogas, W1AGG

--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux
<:@

email:kb9lpk@telocity.com
Homepage:http://members.telocity.com/kb9lpk
ampr.org: kb9lpk@kb9lpk.ampr.org
TNOS BBS:http://kb9lpk.ampr.org

Shop for the best gifts on the web! http://www.giftsheavensent.com

3422. need manual ALINCO DR599

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-08 23:16:25 UTC
From: pe1nqh <pe1nqh@zeelandnet.nl>
Message-ID: <3a09de9a$0$50363@news2.zeelandnet.nl>
Source record: 69254

I am surching for a manual for my dr 599, the machine is def on UHF.
I would like to repair this but the manual with layout that came along are
to small to trust.
If you have a good enlargemend or a real service manual than I would be
verry gratefull if you could help me out.
With regards Dennis PE1NQH

3423. WTB: MFJ-916 144/440 duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Scott Harvey <ka7fvv@thefuture.net>
Message-ID: <HRsO5.34540$Pw6.2710892@newsread1.prod.itd.earthlink.net>
Source record: 69268

I am looking for the MFJ 144/440 duplexer to complete a ham satellite antenna project. Please email me if you have one to cell. 73s... Scott, KA7FVV

3424. FS: Yaesu SP-5 with Timewave DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20001109043839.13003.00000665@ng-da1.aol.com>
Source record: 69269

I have for sale in very good condition a Yaesu SP-5 with the Timewave DSP-59Y audio noise reduction filter.......I will take $325 shipped in the 48 only and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3425. FS: Yaesu FT-23R HT EASY to use: $155

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <KYuO5.21988$UL.1338900@bgtnsc07-news.ops.worldnet.att.net>
Source record: 69270
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

It doesn't take a PHD to run this reliable HT. This model has been in
production since 1986 and is still going strong. Here are the AES
prices on the offered equipment:

FT-23R HT - $149.00
Belt Clip - $7.95
DTMF Adapter - $48.95
Slim Speaker Mic - $30.94
Encoder Option - $24.95
DC adaptor - $ 31.95

Total $293.75

The HT and accessories are in good condition and has a new high watt (12V)
battery.

Price: $155 PLUS shipping costs from 29609 to
your QTH. Has original manual, box, original wall charger.

In good condition. Receiver and transmitter can be extended outside 2m ham
bands for MARS and CAP via simple mods. This radio has NOT been modified.

Cheers,

AL
K4ICL
Paris Mountain

3426. seeking marantz schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: louis <lou1@primenet.com>
Message-ID: <8ue2oa$24$7@nnrp1.phx.gblx.net>
Source record: 69271

hi

anyone have a marantz 2325 schematic?

thanks

louis

pls. email me

--
==========
email: lou1@primenet.com

3427. FA: Drake C-Line and TR-7, closes Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <lkdl0tost37kdhdgv42pv73jk5dag8ev0b@4ax.com>
Source record: 69272
Cross-posted to:
ec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have two nice items on Ebay for sale. The Drake C-Line auction ends Sunday, November 12 at about 6:20 PM California time, and the Drake TR-7 ends on Sunday, November 12 at about 8:00 PM California time.

C-Line:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=492663141

TR-7:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490878830

Neil, K1VY
NeilR@innermedia.com

3428. Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: logicalcontrol@my-deja.com
Message-ID: <8ueguc$u5m$1@nnrp1.deja.com>
Source record: 69273

My radio has been modified for extended range, but when I replaced the lithum battery the radio went back to factory defaults. Can someone advise as to the power up button sequence to allow me to re-enter the RX-TX ranges, Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

3429. WTB Yaesu FV-707DM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Eddie in GA <esball@mindspring.com>
Message-ID: <8uei61$r52$1@slb7.atl.mindspring.net>
Source record: 69274

Would like to buy a Yaesu FT-707DM external VFO for the FT-707 HF Mobile.
Good working condition. Please email price and details

--
Eddie Ball
WB4QAU
esball@mindspring.com

3430. $6 Deal

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: djsims65@hotmail.COM
Message-ID: <OE17cJfKHmj9n1xxWn9000002a9@hotmail.com>
Source record: 69275
Body handling: HTML body converted to readable text

This is a multi-part message in MIME format.

------=_NextPart_000_00E8_01C04A3E.8C42F500

charset="iso-8859-1"

Subject: $$$$$$$$$

Date: 10/12/00 3:22 PM Pacific Standard Time

From: GOATSrKOOL14369

Message-id: <20001012192250.28280.00001837@ng-fe1.aol.com>

Subject: $6 Deal=20

Date: 10-01-2000=20

Poster: Railsplitter

Message=20

A while back, I was browsing these newsgroups, just like you are now,=20

and came across an article similar to this that said you could make=20

thousands of CASH within weeks with only an initial investment of=20

$6.00 plus stamps! So I thought, "Yeah, right, this must be a scam!"=20

But like most of us I was curious and kept reading. It said that if=20

you send $1.00 to each of the 6 names and addresses listed in the=20

article, you could make thousands in a very short period of time. You=20

then place your own name and address at the bottom of the list at #6,=20

and post the article to at least 300 newsgroups. (There are about=20

32,000 of them out there and that's quite a large market pool). No=20

catch, that was it. Even though the investment was a measly $6, I had=20

three questions that needed to be answered before I could get involved=20

in this sort of thing.=20

1. IS THIS REALLY LEGAL?=20

I called a lawyer first. The lawyer was a little sceptical that I would=20

actually make any CASH but he said it WAS LEGAL if I wanted to try it.=20
I told him it sounded a lot like a chain letter but the details of the=20
system (SEE BELOW) actually made it a legitimate legal business.=20
2. IS OK WITH THE POST OFFICE OR IS IT MAIL FRAUD? I called them:=20
1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL! (See 18,=20
h sections1302 NS 1341 of Postal Lottery Laws). This clarifies the=20
program of collecting names and addresses for a mailing list.=20
3. IS IT RIGHT? Well, everyone who sends me a buck has a good chance of=20
getting A LOT of CASH ... a much better chance than buying a lottery=20
ticket!!!=20
So, having these questions answered, I invested EXACTLY $7.92 ... six=20
$1.00 bills and six 32 cent postage stamps ... and boy am I glad I did!=20
Within 7 days, I started getting CASH in the mail! I was shocked! I=20
figured it would end soon and didn't give it another thought. But the=20
CASH continued coming in. In my first week I made between $20 to $30.=20
By the end of the second week I had a made a total of $1,000.00. In the=20
third week I had over $10,000.00 and it was still growing. This is now=20
my fourth week and I have made a total of just over $42,000 and it's=20
still coming in ..... It's certainly worth $6.00 and 6 stamps !!!=20
Also, make sure you print a copy of this article NOW, so you can get=20
the information off of it as you need it. I promise you that if you=20
follow the directions exactly, that you will start making more CASH=20
than you thought possible by doing something so easy!=20
Suggestion: Read this entire message carefully! (print it out or=20
download it.) Follow the simple directions and watch the CASH come in!=20
It's easy. It's legal. And your investment is only $6.00 (plus postage)=20
IMPORTANT: This is NOT a rip-off; it is NOT indecent; it is NOT=20
illegal; and it is virtually no risk - it really works!!!! If all of=20
the following instructions are adhered to, you will receive=20
extraordinary dividends.=20
PLEASE NOTE:=20

Please follow these directions EXACTLY, and $50,000 or more can be=20
yours in 20 to 60 days. This program remains successful because of the=20
honesty and integrity of the participants. Please continue its success=20
by carefully adhering to the instructions. You will now become part of=20
the Mail Order business. In this business your product is not solid and=20
tangible, it's a service. You are in the business of developing Mailing=20
Lists. Many large corporations are happy to pay big bucks for quality=20
lists. However, the CASH made from the mailing lists is secondary to=20
the income which is made from people like you and me asking to be=20
included in that list.=20
Here are the 4 easy steps to success:=20
STEP 1: Get 6 separate pieces of paper and write the following on each=20
piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US $1.00=20
bills and place ONE inside EACH of the 6 pieces of paper so the bill=20
will not be seen through the envelope (to prevent thievery). Place one=20
paper in each of the 6 envelopes and seal them. You should now have 6=20
sealed envelopes, each with a piece of paper stating the above phrase,=20
your name and address, and a $1.00 bill. What you are doing is creating=20
a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate=20
service and you are paying for it! Like most of us I was a little=20
skeptical and a little worried about the legal aspects of it all. So I
checked it out with the U.S. Post Office (1-800-725-2161) and they
confirmed that it is indeed legal! Mail the 6 envelopes to the
following addresses:
#1) M. Weber=20
801 Oaklands Dr=20
Round Rock, TX 78681=20
#2) S. Patti=20
1808 Ponderosa St.
Cocoa, Fl.,32926
#3) Gill=20

58 Moross

Mt. Clemens Mi. 48043=20

#4) Ryan Dick

7603 Canyon Dr.

Meridian, ID 83642

#5) Y.S.

2702 A Jenner Dr.

Baltimore, MD 21209

#6) D. Sims

905 Burning Bush Drive

Loganville, GA 30052

step 2: Now take the #1 name off the list that you see above, move the =
other=20

names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR Name as number =
6 on=20

the list.

STEP 3: Change anything you need to, but try to keep this article as=20

close to original as possible. Now, post your amended article to at=20

least 300 newsgroups. (I think there are close to 32,000 groups) All=20

you need is 300, but remember, the more you post, the more CASH you=20

make! This is perfectly legal! If you have any doubts, refer to 18=20

Sec. 1302 & 1341 of the Postal lottery laws. Keep a copy of these=20

steps for yourself and, whenever you need CASH, you can use it again,=20

and again.=20

PLEASE REMEMBER that this program remains successful because of the=20

honesty and integrity of the participants and by their carefully=20

adhering to the directions. Look at it this way. If you are a person=20

of integrity, the program will continue and the CASH that so many=20

others have received will come your way.=20

NOTE: You may want to retain every name and address sent to you,=20

either on a computer or hard copy and keep the notes people send you.=20

This VERIFIES that you are truly providing a service. (Also, it might=20
be a good idea to wrap the $1 bill in dark paper to reduce the risk of=20
mail theft.) So, as each post is downloaded and the directions=20
carefully followed, six members will be reimbursed for their=20
participation as a List Developer with one dollar each. Your name will=20
move up the list geometrically so that when your name reaches the #1=20
position you will be receiving thousands of CASH in CASH!!! What an=20
opportunity for only $6.00 ($1.00 for each of the first six people=20
listed above) Send it now, add your own name to the list and you're in=20
business!=20
---DIRECTIONS ----- FOR HOW TO POST TO NEWSGROUPS=20
Step 1) You do not need to re-type this entire letter to do your own=20
posting. Simply put your cursor at the beginning of this letter and=20
drag your cursor to the bottom of this letter, and select 'copy' from=20
the edit menu. This will copy the entire letter into the computer's=20
memory.=20
Step 2) Open a blank 'notepad' file and place your cursor at the top=20
of the blank page. From the 'edit' menu select 'paste'. This will paste=20
a copy of the letter into notepad so that you can add your name to the=20
list.=20
Step 3) Save your new notepad file as a .txt file. If you want to do=20
your postings in different settings, you'll always have this file to=20
go back to.=20
Step 4) Use Netscape or Internet explorer and try searching for=20
various newsgroups (on-line forums, message boards, chat sites,=20
discussions.)=20
Step 5) Visit these message boards and post this article as a new=20
message by highlighting the text of this letter and selecting paste=20
from the edit menu. Fill in the Subject, this will be the header=20
that everyone sees as they scroll through the list of postings in a=20
particular group, click the post message button.=20

You're done with your first one! Congratulations...THAT'S IT! All you=20
have to do is jump to different newsgroups and post away, after you=20
get the hang of it, it will take about 30 seconds for each newsgroup!=20
**REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE=20
MORE CASH YOU WILL MAKE!! BUT YOU HAVE TO POST A=20
minimum of 300**
That's it! You will begin receiving CASH from around the world within=20
days! You may eventually want to rent a P.O.Box due to the large=20
amount of mail you will receive. If you wish to stay anonymous, you=20
can invent a name to use, as long as the postman will deliver it.=20
JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.=20
Now the WHY part:=20
Out of 300 postings, say I receive only 7 replies (a very low example).=20
So then I made $7.00 with my name at #6 on the letter. Now, each of the=20
7 persons who just sent me $1.00 make the MINIMUM 300 postings, each=20
with my name at #5 and only 7 persons respond to each of the 7 original=20
7, that is another $49.00 for me, now those 49 each make 300 MINIMUM=20
posts with my name at #4 and only 7 replies each, I will bring in an=20
additional $343.00! Now, those 343 persons turn around and post the=20
MINIMUM 300 with my name at #3 and only receive 7 replies each, I will=20
make an additional $2401.00! OK, now here is the fun part, each of=20
those 2401 persons post a MINIMUM 300 letters with my name at #2 and=20
they each only receive 7 replies, that just made me $16,807.00!!!=20
Those 16807 persons will all deliver this message to 300 newsgroups=20
with my name at #1 and if still 7 persons per 300 Newsgroups react I=20
will receive $117,649.00! With an original investment of only $6.00!=20
And some stamps. AMAZING! When your name is no longer on the list, you=20
just take the latest posting in the newsgroups, and send out another=20
$6.00 to names on the list, putting your name at number 6 again. And=20
start posting again. The thing to remember is: do you realize that=20
thousands of people all over the world are joining the internet and=20

reading these articles everyday? JUST LIKE YOU are now!! So, can you=20
afford $6.00 and see if it really works?? I think so...=20
People have said, "what if the plan is played out and no one sends you=20
the CASH? So what! What are the chances of that happening when there=20
are tons of new honest users and new honest people who are joining the=20
internet and newsgroups everyday and are willing to give it a try?=20
Estimates are at 20,000 to 50,000 new users, every day, with thousands=20
of those joining the actual internet.=20
Remember, play FAIRLY and HONESTLY and this will really work.=20
** By the way, if you try to deceive people by posting the messages=20
with your name in the list and not sending the CASH to the rest of the=20
people already on the list, you will NOT get as much. Someone I talked=20
to knew someone who did that and he only made about $150.00, and that's=20
after seven or eight weeks! Then he sent the 6 $1.00 bills, people=20
added him to their lists, and in 4-5 weeks he had over $10k.=20
This is the fairest and most honest way I have ever seen to share the=20
wealth of the world without costing anything but our time!!! You also=20
may want to buy mailing and e-mail lists for future CASH. Make sure=20
you print this article out RIGHT NOW! Also, try to keep a list of every=20
one that sends you CASH and always keep an eye on the newsgroups to=20
make sure everyone is playing fairly. Remember, HONESTY IS THE BEST=20
POLICY. You don't need to cheat the basic idea to make the CASH!! GOOD=20
LUCK to all and please play fairly and reap the huge rewards from this,=20
which is tons of extra CASH.=20
Please remember to declare your extra income. Thanks once again...=20
"People have asked me if this is really legal. Well, it is! You are=20
using the Internet to advertise your business. What is that business?=20
You are creating a mailing list of people who are interested in home=20
based computer and online business and methods of generating income at=20
home. Remember, people send you a small fee to be added to your mailing=20
list. It is legal. what will you do with your list of thousands of=20

names?=20

That's up to you." So, build your mailing list, keep good accounts,=20

declare the income and pay your taxes. By doing this you prove your=20

business intentions. Keep an eye on the newsgroups and when the cash=20

has stopped coming (that means your name is no longer on the list),=20

you just take the latest posting at the newsgroups, send another $6.00=20

to the names stated on the list, make your corrections (put your name=20

at #6) and start posting again.=20

NOTES:=20

*1. In some countries, the export of the country's exchange is illegal.=20

But you can get the license to do this from the post office, explaining=20

the above statements (that you have an online business, etc. You may=20

have to pay an extra tax, but that's OK, the amount of the incoming=20

CASH is HUGE! And as I said, a few countries have that restriction.=20

*2. You may want to buy mailing and e-mail lists for future CASH. (Or=20

Database or Spreadsheet software.)=20

*3. If you're really not sure or still think this can't be for real,=20

please print a copy of this article and give it to someone who really=20

needs the CASH, and see what happens.=20

*4. You will start getting responses within 1-2 weeks, it depends.=20

ALSO REMEMBER=20

SEND YOUR $1 OUT TO EVERYONE ON THE LIST,=20

EVEN IF THEY ARE NOT FROM THE U.S.=20

WHAT ARE YOU WAITING FOR???=20

$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!=20

GOOD LUCK!!!=20

------=_NextPart_000_00E8_01C04A3E.8C42F500

charset="iso-8859-1"

Subject: $$$$$$$$$

Date: 10/12/00 3:22 PM Pacific Standard Time

From: GOATSrKOOL14369

Message-id: <20001012192250.28280.00001837@ng-fe1.aol.com>

Subject: $6 Deal

Date: 10-01-2000

Poster: Railsplitter

Message

A while back, I was browsing these newsgroups, just like you are now, =

and came across an article similar to this that said you could make =

thousands of CASH within weeks with only an initial investment of =

$6.00 plus stamps! So I thought, "Yeah, right, this must be a scam!" =

But like most of us I was curious and kept reading. It said that if =

you send $1.00 to each of the 6 names and addresses listed in the =

article, you could make thousands in a very short period of time. You =

then place your own name and address at the bottom of the list at #6, =

and post the article to at least 300 newsgroups. (There are about =

32,000 of them out there and that's quite a large market pool). No =

catch, that was it. Even though the investment was a measly $6, I had =

three questions that needed to be answered before I could get =
involved

in this sort of thing.

1. IS THIS REALLY LEGAL?

I called a lawyer first. The lawyer was a little sceptical that I =
would

actually make any CASH but he said it WAS LEGAL if I wanted to try =
it.

I told him it sounded a lot like a chain letter but the details of =
the

system (SEE BELOW) actually made it a legitimate legal business.

2. IS OK WITH THE POST OFFICE OR IS IT MAIL FRAUD? I called them: =

1-800-725-2161 and they confirmed THIS IS ABSOLUTELY LEGAL! (See 18, =

h sections1302 NS 1341 of Postal Lottery Laws). This clarifies the =

program of collecting names and addresses for a mailing list.

3. IS IT RIGHT? Well, everyone who sends me a buck has a good chance =
of

getting A LOT of CASH ... a much better chance than buying a lottery =

ticket!!!

So, having these questions answered, I invested EXACTLY $7.92 ... six =

$1.00 bills and six 32 cent postage stamps ... and boy am I glad I =
did!

Within 7 days, I started getting CASH in the mail! I was shocked! I =

figured it would end soon and didn't give it another thought. But the =

CASH continued coming in. In my first week I made between $20 to $30. =

By the end of the second week I had a made a total of $1,000.00. In =
the

third week I had over $10,000.00 and it was still growing. This is =
now

my fourth week and I have made a total of just over $42,000 and it's =

still coming in ..... It's certainly worth $6.00 and 6 stamps !!! =

Also, make sure you print a copy of this article NOW, so you can get =

the information off of it as you need it. I promise you that if you =

follow the directions exactly, that you will start making more CASH =

than you thought possible by doing something so easy!

Suggestion: Read this entire message carefully! (print it out or

download it.) Follow the simple directions and watch the CASH come =
in!

It's easy. It's legal. And your investment is only $6.00 (plus =
postage)

IMPORTANT: This is NOT a rip-off; it is NOT indecent; it is NOT

illegal; and it is virtually no risk - it really works!!!! If all of =

the following instructions are adhered to, you will receive

extraordinary dividends.

PLEASE NOTE:

Please follow these directions EXACTLY, and $50,000 or more can be =

yours in 20 to 60 days. This program remains successful because of =
the

honesty and integrity of the participants. Please continue its =
success

by carefully adhering to the instructions. You will now become part = of

the Mail Order business. In this business your product is not solid = and

tangible, it's a service. You are in the business of developing = Mailing

Lists. Many large corporations are happy to pay big bucks for quality =

lists. However, the CASH made from the mailing lists is secondary to =

the income which is made from people like you and me asking to be =

included in that list.

Here are the 4 easy steps to success:

STEP 1: Get 6 separate pieces of paper and write the following on = each

piece of paper "PLEASE PUT ME ON YOUR MAILING LIST." Now get 6 US = $1.00

bills and place ONE inside EACH of the 6 pieces of paper so the bill =

will not be seen through the envelope (to prevent thievery). Place = one

paper in each of the 6 envelopes and seal them. You should now have 6 =

sealed envelopes, each with a piece of paper stating the above = phrase,

your name and address, and a $1.00 bill. What you are doing is = creating

a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate =

service and you are paying for it! Like most of us I was a little =

skeptical and a little worried about the legal aspects of it all. So = I

checked it out with the U.S. Post Office (1-800-725-2161) and = they

confirmed that it is indeed legal! Mail the 6 envelopes to the

following addresses:

#1) M. Weber

801 Oaklands Dr

Round Rock, TX 78681

#2) S. Patti

1808 Ponderosa St.

Cocoa, Fl.,32926

#3) Gill

58 Moross

Mt. Clemens Mi. 48043

#4) Ryan Dick

7603 Canyon Dr.

Meridian, ID 83642

#5) Y.S.

2702 A Jenner Dr.

Baltimore, MD 21209

#6) D. Sims

905 Burning Bush Drive

Loganville, GA 30052

step 2: Now take the #1 name off the list that you see above, move = the other=20

names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR Name as = number 6 on=20

the list.

STEP 3: Change anything you need to, but try to keep this article as =

close to original as possible. Now, post your amended article to at =

least 300 newsgroups. (I think there are close to 32,000 groups) All =

you need is 300, but remember, the more you post, the more CASH you =

make! This is perfectly legal! If you have any doubts, refer to 18 =

Sec. 1302 & 1341 of the Postal lottery laws. Keep a copy of these =

steps for yourself and, whenever you need CASH, you can use it again, =

and again.

PLEASE REMEMBER that this program remains successful because of the =

honesty and integrity of the participants and by their carefully

adhering to the directions. Look at it this way. If you are a person =

of integrity, the program will continue and the CASH that so many =

others have received will come your way.

NOTE: You may want to retain every name and address sent to you,

either on a computer or hard copy and keep the notes people send you. =

This VERIFIES that you are truly providing a service. (Also, it might =

be a good idea to wrap the $1 bill in dark paper to reduce the risk =
of

mail theft.) So, as each post is downloaded and the directions

carefully followed, six members will be reimbursed for their

participation as a List Developer with one dollar each. Your name =
will

move up the list geometrically so that when your name reaches the #1 =

position you will be receiving thousands of CASH in CASH!!! What an =

opportunity for only $6.00 ($1.00 for each of the first six people =

listed above) Send it now, add your own name to the list and you're =
in

business!

---DIRECTIONS ----- FOR HOW TO POST TO NEWSGROUPS

Step 1) You do not need to re-type this entire letter to do your own =

posting. Simply put your cursor at the beginning of this letter and =

drag your cursor to the bottom of this letter, and select 'copy' from =

the edit menu. This will copy the entire letter into the computer's =

memory.

Step 2) Open a blank 'notepad' file and place your cursor at the top =

of the blank page. From the 'edit' menu select 'paste'. This will =
paste

a copy of the letter into notepad so that you can add your name to =
the

list.

Step 3) Save your new notepad file as a .txt file. If you want to do =

your postings in different settings, you'll always have this file to =

go back to.

Step 4) Use Netscape or Internet explorer and try searching for

various newsgroups (on-line forums, message boards, chat sites,

discussions.)

Step 5) Visit these message boards and post this article as a new =

message by highlighting the text of this letter and selecting paste =

from the edit menu. Fill in the Subject, this will be the header

that everyone sees as they scroll through the list of postings in a =

particular group, click the post message button.

You're done with your first one! Congratulations...THAT'S IT! All you =

have to do is jump to different newsgroups and post away, after you =

get the hang of it, it will take about 30 seconds for each newsgroup! =

**REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE

MORE CASH YOU WILL MAKE!! BUT YOU HAVE TO POST A

minimum of 300**

That's it! You will begin receiving CASH from around the world within =

days! You may eventually want to rent a P.O.Box due to the large

amount of mail you will receive. If you wish to stay anonymous, you =

can invent a name to use, as long as the postman will deliver it. =

JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.

Now the WHY part:

Out of 300 postings, say I receive only 7 replies (a very low =
example).

So then I made $7.00 with my name at #6 on the letter. Now, each of =
the

7 persons who just sent me $1.00 make the MINIMUM 300 postings, each =

with my name at #5 and only 7 persons respond to each of the 7 =
original

7, that is another $49.00 for me, now those 49 each make 300 MINIMUM =

posts with my name at #4 and only 7 replies each, I will bring in an =

additional $343.00! Now, those 343 persons turn around and post the =

MINIMUM 300 with my name at #3 and only receive 7 replies each, I =
will

make an additional $2401.00! OK, now here is the fun part, each of =

those 2401 persons post a MINIMUM 300 letters with my name at #2 and =

they each only receive 7 replies, that just made me $16,807.00!!! =

Those 16807 persons will all deliver this message to 300 newsgroups =

with my name at #1 and if still 7 persons per 300 Newsgroups react I =

will receive $117,649.00! With an original investment of only $6.00! =

And some stamps. AMAZING! When your name is no longer on the list, =
you

just take the latest posting in the newsgroups, and send out another =

$6.00 to names on the list, putting your name at number 6 again. And =

start posting again. The thing to remember is: do you realize that =

thousands of people all over the world are joining the internet and =

reading these articles everyday? JUST LIKE YOU are now!! So, can you =

afford $6.00 and see if it really works?? I think so...

People have said, "what if the plan is played out and no one sends =
you

the CASH? So what! What are the chances of that happening when there =

are tons of new honest users and new honest people who are joining =
the

internet and newsgroups everyday and are willing to give it a try? =

Estimates are at 20,000 to 50,000 new users, every day, with =
thousands

of those joining the actual internet.

Remember, play FAIRLY and HONESTLY and this will really work.

** By the way, if you try to deceive people by posting the messages =

with your name in the list and not sending the CASH to the rest of =
the

people already on the list, you will NOT get as much. Someone I =
talked

to knew someone who did that and he only made about $150.00, and =
that's

after seven or eight weeks! Then he sent the 6 $1.00 bills, people =

added him to their lists, and in 4-5 weeks he had over $10k.

This is the fairest and most honest way I have ever seen to share the =

wealth of the world without costing anything but our time!!! You also =

may want to buy mailing and e-mail lists for future CASH. Make sure =

you print this article out RIGHT NOW! Also, try to keep a list of =
every

one that sends you CASH and always keep an eye on the newsgroups to =

make sure everyone is playing fairly. Remember, HONESTY IS THE BEST =

POLICY. You don't need to cheat the basic idea to make the CASH!! =
GOOD

LUCK to all and please play fairly and reap the huge rewards from =
this,

which is tons of extra CASH.

Please remember to declare your extra income. Thanks once again... =

"People have asked me if this is really legal. Well, it is! You are =

using the Internet to advertise your business. What is that business? =

You are creating a mailing list of people who are interested in home =

based computer and online business and methods of generating income =
at

home. Remember, people send you a small fee to be added to your =
mailing

list. It is legal. what will you do with your list of thousands of =

names?

That's up to you." So, build your mailing list, keep good accounts, =

declare the income and pay your taxes. By doing this you prove your =

business intentions. Keep an eye on the newsgroups and when the cash =

has stopped coming (that means your name is no longer on the list), =

you just take the latest posting at the newsgroups, send another =
$6.00

to the names stated on the list, make your corrections (put your name =

at #6) and start posting again.

NOTES:

*1. In some countries, the export of the country's exchange is =
illegal.

But you can get the license to do this from the post office, =
explaining

the above statements (that you have an online business, etc. You may =

have to pay an extra tax, but that's OK, the amount of the incoming =

CASH is HUGE! And as I said, a few countries have that restriction. =

*2. You may want to buy mailing and e-mail lists for future CASH. (Or =

Database or Spreadsheet software.)

*3. If you're really not sure or still think this can't be for real, =

please print a copy of this article and give it to someone who really =

needs the CASH, and see what happens.

*4. You will start getting responses within 1-2 weeks, it depends. =

ALSO REMEMBER

SEND YOUR $1 OUT TO EVERYONE ON THE LIST,

EVEN IF THEY ARE NOT FROM THE U.S.

WHAT ARE YOU WAITING FOR???

$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!$$$!!!

GOOD LUCK!!!

------=_NextPart_000_00E8_01C04A3E.8C42F500--

3431. FA:Swan Wattmeter, 12V supply, Callbooks, IBM Proprinter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <8uemm8$e2ro$1@newssvr06-en0.news.prodigy.com>
Source record: 69276

I have the following for Auction. Thanks for looking.

493819645: 1989 Callbooks, USA and International
Bidding starts at: $10.00
Auction ends on: Nov-11-00 21:53:04 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=493819645

493837139: IBM Proprinter II B/W printer
Bidding starts at: $20.00
Auction ends on: Nov-11-00 22:31:05 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=493837139

493224890: CIR 12 Volt, 12 Amp DC Power Supply
Bidding starts at: $20.00
Auction ends on: Nov-11-00 12:14:10 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=493224890

493832327: Swan WM-1500 Wattmeter
Bidding starts at: $30.00
Auction ends on: Nov-11-00 22:19:50 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=493832327

3432. Icom Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <RqBO5.202$65.164943@news1.iquest.net>
Source record: 69277

im looking for someone that had replaced the bulbs in a Icom IC-3230 dualbander.....what bulbs etc.?

--
Thanks
Monte k9dzd@iquest.net

3433. Wanted Mint Kenwood MC-50 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: w8wls@aol.comnospam
Message-ID: <20001109133626.00565.00000483@ng-fx1.aol.com>
Source record: 69278

Looking for a mint quality MC-50 microphone must be from a non-smoker.
Thanks!!! Bill w8wls@aol.com

3434. Sony 2010 Shortwave Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Joe Schreiber <jschreiber@adelphia.net>
Message-ID: <H3DO5.307$hX1.7150031@news2.news.adelphia.net>
Source record: 69279
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

Good quality bound photocopy. Includes operating instructions, alignment instructions, troubleshooting, schematics, pictorials, and parts lists. Outside North America the Sony 2010 is known as model ICF-2001D, to which this manual is also applicable.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=488024608

3435. Japan Radio CFL-218A 1.8kHz Crystal Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Joe Schreiber <jschreiber@adelphia.net>
Message-ID: <_5DO5.308$hX1.7153027@news2.news.adelphia.net>
Source record: 69280
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

Japan Radio Corporation model CFL-218A (YF455EBF) Crystal Filter. This is a high quality 1.8 kHz bandwith filter for a 455 kHz IF frequency. Works great for SSB or digital modes. The original cost was $129.95. It's in excellent condition, checked out, and guaranteed to work to specs.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=488092938

3436. Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A0AFEF4.908D4B41@3n.net>
Source record: 69281

LONDON (Reuters) - Actor John Thaw loved playing Britain's Inspector Morse on television because the grumpy detective was no Sherlock Holmes and kept getting things wrong.

Thaw's 13-year-old portrayal, which has been a worldwide hit, ends next week with the final Morse episode and the death of the curmudgeonly sleuth.....

Hi Hi Betcha thot ....

KA3DWW

3437. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Dan Hayman <DanHayman@Accomplishments.com>
Message-ID: <VsDO5.162$6L5.12542@newsread2.prod.itd.earthlink.net>
Source record: 69282

I was reading your instructions. Sounds like a great idea. Question: I have a labtec computer phone/boom mic combo. The ends are in 2 plugs. The headset plug is obvious & works in the radio as is. The mic plug is a stereo 1/8" phone. Why the need for three wires? I get the need for a mic & ground, but what's the third for? Is this for the 5VDC source spoken of in this thread? I am also lost as to why that might be needed. Ideas on the actual pin config?

Thanks & forgive me if I am being thick...

Dan

"KA9CAR John Dewey" <ka9car@xarrl.net> wrote in message
news:8tsd2nbdi1@news.tribune.com...
> Works GREAT. That is my usual microphone.
>
> 1) Be sure you get the "normal" PC mike which is Electret.
>
> 2) Provide DC Bias for electret mic. Many ICOM provide 5 vdc on the audio
> line. Inside my Alinco was Jumper 1. It was on the schematic (but not in
> the owners manual) and it provided the filtered 8vdc to the mic.
>
> 3) LISTEN to headphones. I have found all the mikes I tried were good,
but
> some of the headphones are real junk. I am using an Andrea, and have
> borrowed an tried a freinds Labtec. Both result in Unsolicited
compliments
> on my audio.
>
> 4) I wired up a radio mic plug with little pigtails, one for mic, one for
> UP / DN and one for PTT. This lets me try various mics, and use my foot
> pedal.
>
> KA9CAR.
>
>
>
> Scott Stembaugh <scott@purdue.edu> wrote in message
> news:8tpoh2$5f0$1@mozo.cc.purdue.edu...
> > Being an eternal cheapskate I am looking for an inexpensive headset/boom
> mic
> > for an HF radio. I was wondering if the computer headsets with boom
mics
> > have sufficient gain to work for this. What sufficient freq response?
I

> > figured I could wire up a 1/8" jack to a 5 pin DIN and have an outboard
> ptt
> > switch (or use VOX).
> >
> > Thanks for any input!
> > --scott N9LJX
> >
> > --
> > --
> > Scott Stembaugh - n9ljx@home.com
> >
> >
> >
>
>
>

3438. Kenwood info needed ts 850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: kb2rev@aol.com
Message-ID: <20001109151847.11761.00000625@ng-ci1.aol.com>
Source record: 69283

batterry?? i have a 850 s/n 40 mil. when i turn the radio and power supply for 5-6 days and turn the supply and radio back on it takes 5-10 seconds before the display comes on. the receive comes on when i turn the radio on but no display. the radio does kept all the memories. has anybody had this problem or how to repair this problem? thanks, Garry

3439. Re: Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: pmb1010@my-deja.com
Message-ID: <8uf1qv$e6p$1@nnrp1.deja.com>
Source record: 69284

Christ... "HI HI" is just as bad in text messages
as it is on the air on phone...

> LONDON (Reuters) - Actor John Thaw loved playing Britain's
Inspector
> Morse on television because the grumpy detective was no Sherlock
Holmes
> and kept getting things wrong.
>
> Thaw's 13-year-old portrayal, which has been a worldwide hit, ends
> next week with the final Morse episode and the death of the
> curmudgeonly sleuth.....
>
> Hi Hi Betcha thot ....
>
> KA3DWW
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3440. Re: Yeasuu 290R range extension

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: pe1nqh <pe1nqh@zeelandnet.nl>
Message-ID: <3a0b0a53$0$55330@news2.zeelandnet.nl>
Source record: 69285

<bauke3659@my-deja.com> schreef in bericht
news:8u93cn$ep9$1@nnrp1.deja.com...
> Hello,
>
> for an experiment I need an receiver with signal-indicator at 147.456
> Mc.
> My Yeasu 290R should be possible to modify the
> frequency range from 144-146 to 144-148.
> Can anybody teel me how to do it?
> It should be a minor modification, as some of the
> transceivers were standard able to do the complete range from 144 to
> 148.
>
> Thanks in advance,
>
> Jan de Vries
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Hallo Jan,

Mijn naam is dennis, en ik denk (hoop) dat je nederlander bent gezien je achternaam.
Ik heb de gewenste modificatie voor uitbreiding hier bij me en ik denk dat het precies is wat je zoekt.
De modificatie is beschreven in het duits en is afkomstig uit duitsland.
Hij is gemaakt door DB2FM & DB0GV

Frequentiebereik:
Op de SW unit F2822101 bevinden zich twee Bruggen, R02 en R03.
In de DL versie is brug R02 0 Ohm (opdruk 000), Met deze brug erin is het bereik 144 tot 146 MHz.
Als je de weerstand eruitn soldeert en op de plaats van R0-3 zet, wordt het bereik 144 tot 148 (USA) MHz.
Als je ze beiden dus R02 en R03 weg laat dan wordt het pas echt interesant, want dan wordt het frequentiebereik....140.000 tot 150.000 MHz.
Met als kanttekening dat het bereik zowel onder als boven ongeveer 140 KHz te weinig is.
De uitlezing houd hier echter geen rekening mee.
Als je er een transverter achter wilt zetten dan werkt het prachtig....
Mocht je het willen dan kun je de modificatie natuurlijk ook omschakelbaar maken door een driedraads aansluiting op de print te solderen en een schakelaartje achter op de ft290 te zetten.

Mocht je nog meer modificaties willen hebben dan moet je maar een mailtje sturen, dan scan ik het in en stuur het door...
Ik heb het vroeger namelijk al eens uitgeprint en de BBS waar ik het vandaan heb is niet meer in de lucht.
Meerdere info is denk ik nog steeds te halen uit diverse packet BBSen dus kijk maar eens rond.
73's en sucses
Dennis pe1nqh@zeelandnet.nl

3441. Motorola MX Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: James Freeman <kf4zfs@earthlink.net>
Message-ID: <ecEO5.82$Qk2.14223@newsread1.prod.itd.earthlink.net>
Source record: 69286

Which of the Motorola MX series radios have the programmablr E-PROM's in them? Are they the ones with the red writing on the top or the MX-360's?
KF4ZFS
kf4zfs@earthlink.net

3442. FS: Kenwood YK-455C-1 CW Filter!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0B1C9C.B7045582@wave.home.com>
Source record: 69287
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi .....I have a Kenwood YK-455C-1 cw filter for sale.

500 Hz bandwidth.....used in Kenwood TS-450, TS690 and other transceivers.

Asking $75.00 US.....$110.00 CDN and I'll ship.

Randy VE3OGB

3443. FS: 6 Meter Antenna Tuner!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0B1CAC.D953F0A9@wave.home.com>
Source record: 69288
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi ....I have a MFJ 906 6 Meter antenna tuner for sale.
It has a built in swr meter. Power rating is 200 watts.

Asking $60.00 US........$90.00 CDN and I'll ship.

Randy VE3OGB

3444. Re: Kenwood info needed ts 850

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8uf7vk$a1q$1@bob.news.rcn.net>
Source record: 69289

I inquired about this at AVVID, and was told that that is normal behavior
for older model TS-850 radios. Clif told me that there was no fix, and to
think of it along the lines of, "...waiting for the tubes to warm up."
Minor inconvenience for such a great radio!

Paul WD8DKY

"Kb2rev" <kb2rev@aol.com> wrote in message
news:20001109151847.11761.00000625@ng-ci1.aol.com...
> batterry?? i have a 850 s/n 40 mil. when i turn the radio and power supply
for
> 5-6 days and turn the supply and radio back on it takes 5-10 seconds
before the
> display comes on. the receive comes on when i turn the radio on but no
display.
> the radio does kept all the memories. has anybody had this problem or how
to
> repair this problem? thanks, Garry

3445. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <fvFO5.15538$K%5.291218@news1.rdc1.on.wave.home.com>
Source record: 69290

Dan Hayman <DanHayman@Accomplishments.com> wrote in message
news:VsDO5.162$6L5.12542@newsread2.prod.itd.earthlink.net...
> I was reading your instructions. Sounds like a great idea. Question: I
have
> a labtec computer phone/boom mic combo. The ends are in 2 plugs. The
headset
> plug is obvious & works in the radio as is. The mic plug is a stereo 1/8"
> phone. Why the need for three wires? I get the need for a mic & ground,
but
> what's the third for? Is this for the 5VDC source spoken of in this
thread?
> I am also lost as to why that might be needed. Ideas on the actual pin
> config?
>
> Thanks & forgive me if I am being thick...
>
> Dan
>

PTT would probably be nice to have in a Mic.

Barry D.

3446. For Sale:: Icom R10 Comm Rx & Scout 40 Combo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <d%FO5.23196$Ze6.2868940@typhoon.tampabay.rr.com>
Source record: 69291
Cross-posted to:
alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

I have the following for sale. Both in perfect working and cosmetic shape.
Icom IC-R10 with box, manual, rechangeable batts, charger & antenna
Optoelectronics Scout Model 40 with reaction tune cable (for R10) , soft
case and DB32 antenna
All boxes and manuals included
Photos upon request
Asking $550.00 shipped

Paypal or POSTAL MO

3447. FS: Kenwood TS-820S HF Tranceiver and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <zzGO5.6953$U46.247283@news1.sttls1.wa.home.com>
Source record: 69292

FS: Kenwood TS-820S 160/10 HF tranceiver with the following accessories:

- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, digital frequency readout, excellent electronics - 100
watts out on all bands.
This is a clean 820 that has seen excellent care.
Complete package for $450.00 + shipping from 97006

I have a photo of the complete station available on request.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

3448. W.T.F. PK-232MBX Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3a0b3bb6_1@news.pacifier.com>
Source record: 69293
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi,

Anyone know where I could get a copy of the manual for the AEA PK-232MBX?
Thanks
Gary
N7GB

3449. Re: W.T.F. PK-232MBX Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <Q5IO5.183$aF3.37914@news-east.usenetserver.com>
Source record: 69294
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Gary,

Timewave has them.

http://www.timewave.com

"Gary" <gbaker@pacifier.com> wrote in message
news:3a0b3bb6_1@news.pacifier.com...
> Hi,
>
> Anyone know where I could get a copy of the manual for the AEA PK-232MBX?
> Thanks
> Gary
> N7GB
>
>

3450. Re: Sony 2010 Shortwave Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:00:00 UTC
From: Tom Sevart <n2uhc@yahoo.com>
Message-ID: <8ufnkr$1mphu$1@ID-52518.news.dfncis.de>
Source record: 69295
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

"Frechmann Desempiolle" <ospud@rosalto.net> wrote in message
news:6HIO5.17$b91.1568@news7.onvoy.net...
> And for all of you that don't get this one, just go to the files section
of
> the e group for the 2010 and you can download this service manual for
free.
>

What's the URL?

--
Regards,
Tom Sevart
Amateur N2UHC
Registered Monitor KKS0CE

3451. Re: Burned out FT-847 switching Transister - Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:10:39 UTC
From: landaircom@aol.com
Message-ID: <20001108191039.06537.00000316@ng-fz1.aol.com>
Source record: 69255

It is a surface mount device and we service YAESU If you want contact me at 718-8473090 Signed Hal

3452. Re: Yaesu FT-7B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 00:14:57 UTC
From: landaircom@aol.com
Message-ID: <20001108191457.06537.00000317@ng-fz1.aol.com>
Source record: 69256

Copy of the manuel is $35.00 Plus shippingSigned Hal

3453. Re: Advanced Technology and Health

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 02:53:22 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a0a0f08.22985419@news1.pei.sympatico.ca>
Source record: 69258

steven7d@hotmail.com wrote:

>
> This educational and research compilation of articles, text files,
> brochures and internet web pages provides an overview of these
> technologies and some of the illegal and uncivil activities.
> Academic and scholarly sources.
>
> any one "thick" packet - $13.00 each,

.........Bwhahahahahahahahahahaha !!

--
Gord Beaman
PEI Canada.

3454. Re: FS: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 03:34:34 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3A0A1B18.91EE47F1@att.net>
Source record: 69259
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi, Kirb

I'm confused!

Aubrey Stewart is telling me that you told him that you like your
Kachina so much that you are thinking of ordering another one. Yet, I
see your email here. <:}

He says that you reseated PC401C and your "crackles" went away.

I have discovered the same problem here, and also that the effect varies
with the sidetone level setting. Aubrey is checking further there and
will let me know if they can duplicate the problem. He claims that you
and I are the only two to ever report it. He has offered to send a new
PC401C module.

So, bring me up to date - are you really still trying to sell your 505?
IF so, you have a really attractive price on it.

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

knesbitt wrote:
>
> For Sale:
>
> Kachina 505DSP/AT2, computer controlled transceiver.
>
> Like new condition. (May/2000 build date). Ordered with all options incl.
>
> 1) AT2 Auto-tuner505ETX
>
> 2) Extended transmit response option (4 Khz selectable)
>
> 3) 505RPF Receiver Preselector Filter.
>
> 4) 505XHS Extra high stability crystal oven option.
>
> 5) Also includes latest radio firmware (ver 4.29), and new control
> software(ver 4.21).
>
> Complete with control head, software disks, operators guide, pluscables and
> connectors.

>
> Asking: $ 1750.00 (+ship) USD.
>
> Kirb, VE6IV

--
72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

3455. WTB/WTT AR-3000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 03:45:37 UTC
From: copmannd@aol.com
Message-ID: <20001108224537.24808.00000404@ng-bj1.aol.com>
Source record: 69260

I am looking for an AR-3000 or 3000A to buy or trade for Ham, video or scanner gear.......maybe a digital camera even Dave in Denver

3456. Help Trouble info on an ALDA 103 xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 04:00:36 UTC
From: 31mike@my-deja.com
Message-ID: <8ud7h2$u00$1@nnrp1.deja.com>
Source record: 69261
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I have a question for the group.

I have been working on an old ALDA 103 Ham tranceiver. It works
just fine except the RIT is on all the time no matter which position the
on/off RIT switch is in.
I have verified that the switch itself is good and not broken.
The manual refers that when the switch is operated it grounds one
of a pair of diodes and causes the RIT capacitor to go in or out of the
vfo circuit and visa versa. The two diodes that it refers to are D601
and D602. I can not find these in the schematics (for the vfo board) or
other associated circuits and schematics.
When I physically look at the vfo board itself it appears that
there is a small reed relay on the board and when this switch is
operated this relay is operated to switch the RIT cap in and out? visa
versa.
Is it possible that there was a mod to this transceiver to add this
relay and not use diodes? Or were the reed relays first and they removed
them and added the diodes?? It would be nice to get this guy running
properly.
Thanks for any trouble shooting suggestions or pointing me in the
right direction.

Jack

Sent via Deja.com http://www.deja.com/
Before you buy.

3457. FS: Kenwood TS-820S HF Complete Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 04:32:04 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <8NpO5.2397$U46.183357@news1.sttls1.wa.home.com>
Source record: 69262

FS: Kenwood TS-820S 160/10 HF rig with the following accessories:

- DG-1 Built in Digital Display
- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, excellent electronics - 100 watts out on all bands.
This is a clean 820 that has seen excellent care.
Complete package for $450.00 + shipping from 97006

I have a photo available on request.

Thanks,
Rick

--

Rick Riverman <><
W7RBR
Aloha, Oregon

Please reply to:
rbriver@home.com

3458. Dentron WM-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 05:05:55 UTC
From: Dennis Edey <vk4sx@dingoblue.net.au>
Message-ID: <3a0a2fc5$0$19438$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69263

Hi anyone got as picture of a DENTRON WM2 meter thay could scan in for me ??
it appears it may be the same as the MACAW PRM-1.
much appreciated

rgds dennis.

3459. Johnson Ranger Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 05:27:33 UTC
From: Bill Evans <bevans@ebsys.mb.ca>
Message-ID: <9BqO5.110587$i5.8322@news2.mts.net>
Source record: 69264

I own two Johnson Rangers, both of which have been totally restored and operate perfectly. However, one of the units has always had a problem which concerns me. The problem is arcing at the "OPERATE" switch whenever one is going in or coming out of the "PHONE" and "CW" positions - in other words, whenever B+ voltage is applied to the tubes.

This "spitting", which can be heard (and seen when it is dark), always occurred with the one Ranger, even after it was totally restored. However, the other unit is and always has been absolutely void of this problem. Both units have the CW Keyer board and PTT modifications - and are identical, as best I can tell, in every way.

Does anyone have anything to suggest with respect to the cause of this arcing and what might be done to extinguish it?

Bill Evans, VE4UD
313 Carpathia Road
WINNIPEG, Manitoba, Canada
R3N 1T2
PH: (204) 489-7434
FAX: (204) 487-7199
E-MAIL: bevans@ebsys.mb.ca

3460. FS: Kenwood YK-455C-1 CW Filter!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 05:44:27 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0A39E4.163DCED8@wave.home.com>
Source record: 69265
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi ....I have a Kenwood YK-455C-1 cw filter for sale.

500 Hz bandwidth..........used in Kenwood TS-450, TS690 and other transceivers.

Asking $75.00 US.....$110.00 CDN and I'll ship.

Randy VE3OGB

3461. FS: 6 Meter Antenna Tuner!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 05:44:44 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0A39F5.CF2252AF@wave.home.com>
Source record: 69266
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi ....I have a MFJ 906 6 Meter antenna tuner for sale.
It has a built in swr meter. Power rating is 200 watts.

Asking $60.00 US........$90.00 CDN and I'll ship.

Randy VE3OGB

3462. Motorola Radios For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-09 06:20:00 UTC
From: Universal Asset Recovery <UAR@soon.com>
Message-ID: <3A0A4143.CB1B3016@soon.com>
Source record: 69267
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have the following Motorola units for sale.

8 Motorola Radius SP10's. Model numbers are P24RRC23F2BA. These are 2 watt one channel radios in the UHF freq.
range. $75.00 each or
$70.00 each for more than one. These include charger, antenna and are in good condition. They have been used but as stated are in good condition.

3 Motorola Visars Model number H05UCD6CB1AN. These are 800 mhz 3 watt units. Come with dual slot rapid chargers, batteries, antenna and are in good condition. $130.00 each

4 Motorola Maxtrac mobile radios. Model number D45MQA5GB5AK. These are 2 channel 35 watt radios. They operate in the 800 mhz range. Comes with power cord, microphone and mounting bracket. $50.00 each

5 Motorola Maxtrac mobile radios. Model number D35MWA5GB7AK. These are 10 channel 15 watt radios. They operate in the 800 mhz range. Comes with power cord, microphone sorry no bracket $70.00 each.

Thanks

Please respond to UAR@soon.com

3463. Re: Alinco DR110T Backlight replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Frechmann Desempiolle <ospud@rosalto.net>
Message-ID: <CZOO5.26$b91.3674@news7.onvoy.net>
Source record: 69210

The DR 110 had an LED display and not LCD. That is why they dumped it so fast and replaced it with the DR 112.

JOHNL84238 wrote in message
<20001109220607.12082.00000475@ng-bg1.aol.com>...
>I have an Alinco DR110 on which the display has gone bad....there is no
>backlight for the LCD display so it is just black. What type of backlight
do
>these use and
>how difficult are they to replace? This is the DR110 which has an orange
>colored
>display when the backlight is lit.....anyone ever fixed one?
>Thanks,
>John

3464. Re: Alinco DR110T Backlight replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <HpQO5.14$XZ6.6757@paloalto-snr1.gtei.net>
Source record: 69211

"Frechmann Desempiolle" <ospud@rosalto.net> wrote in message
news:CZOO5.26$b91.3674@news7.onvoy.net...
> The DR 110 had an LED display and not LCD. That is why they dumped it so
> fast and replaced it with the DR 112.
>

Incorrect. I have replaced the bulbs in the DR-110 and it is fact a backlit
LCD panel with a plastic colored lens behind it which gives the display it's
orange color. No bulbs, and the LCD goes black... Replace the bulbs, it's a
nice bright orange readout again.

73 de W6DKN

3465. Re: Need TS-830 Low volt spec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A0BD624.536F@wt.net>
Source record: 69212

xjim@my-deja.com wrote:
>
> Like to know what to adjust 9 volt regulator to (exactly)
>
> thanks
>
> Jim
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Kenwood says 9.0 +- 0.05v measured at TP-6, controled by VR4. Also you might want to check the 3.6V. Pin 5, connector 9, controled by VR3. Should be 3.6v +- 0.05v. MK
--
http://web.wt.net/~nm5k

3466. DX70TH for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: jwodell@provide.net
Message-ID: <3a0bde4e.194632@news.provide.net>
Source record: 69213

DX70TH (100 W on six), $525, shipped conus. Unit is
2 weeks old, and has been used about ten hours on
receive. Price is very firm, and no place to put trades.

73 jerry W8GND jwodell@ameritech.net (please reply to me)

3467. MOTOROLA SPEAKERS LNIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Al <mwm@reidnet.com>
Message-ID: <8ugurq$u7d$1@nnrp1.deja.com>
Source record: 69214

Hello,

MOTOROLA SPEAKERS
A MUST for your radio or scanner,
Like New $20 + shipping conus.
If you can not access the web page I can
send you the pic's.

http://www.reidnet.com/mwm/Files/speaker1.html

Tnx
73
AL N4GOD

Sent via Deja.com http://www.deja.com/
Before you buy.

3468. FS: FT900CAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: BMF <fleet@mbl.edu>
Message-ID: <3A0C0242.979B5B7D@mbl.edu>
Source record: 69215

Radio is in exc. cond. comes with optional CW filter and YSK900
separation kit, $725.00 shipped.

K1SWR

3469. FA:"LAST DAY"YAESU ATAS-100 ACTIVE-TUNING ANTENNA SYSTEM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Sonny <afn05925@afn.org>
Message-ID: <3A0C0452.2274B0C2@afn.org>
Source record: 69216

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=486157827

3470. Re: Sony 2010 Shortwave Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: John Smith <wgriffin@superior.net>
Message-ID: <cNTO5.4526$a5.2131082@newsfeed1.thebiz.net>
Source record: 69217
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

'try the following link for a free copy of the 2010 manual (it's in
.pdf).
I haven't done the download, myself, ...and 'am fumbling towards my
first (of many) cups of coffee, ...so, Good Luck!.
www.members.home.com/snarayan/misc/sw/sony2010.html

"Tom Sevart" <n2uhc@yahoo.com> wrote in message
news:8ufnkr$1mphu$1@ID-52518.news.dfncis.de...
>
> "Frechmann Desempiolle" <ospud@rosalto.net> wrote in message
> news:6HIO5.17$b91.1568@news7.onvoy.net...
> > And for all of you that don't get this one, just go to the files section
> of
> > the e group for the 2010 and you can download this service manual for
> free.
> >
>
> What's the URL?
>
> --
> Regards,
> Tom Sevart
> Amateur N2UHC
> Registered Monitor KKS0CE
>
>

3471. FA: Collins S-Line Style Case **NEW**

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Ian Webb <ian_webb@pacbell.net>
Message-ID: <3A0C0D68.6D830B2E@pacbell.net>
Source record: 69218

NEW LMB Collins S-Line Style Case. Still in plastic shrink wrap.

Great for antenna tuner or other homebrew projects.

Should also fit a piece of Collins S-Line or other similar sized vintage
gear.

Auction ends this weekend.

If interested please see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=487659343

Thank you.
K6SDE

3472. Re: Sony 2010 Shortwave Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Barry Millman <bmillman@entrenet.com>
Message-ID: <3A0C0FC6.E1A52C25@entrenet.com>
Source record: 69219
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

That URL only gives the opportunity to download a USER manual, not hte SERVICE manual.

Barry

John Smith wrote:

> 'try the following link for a free copy of the 2010 manual (it's in
> .pdf).
> I haven't done the download, myself, ...and 'am fumbling towards my
> first (of many) cups of coffee, ...so, Good Luck!.
> www.members.home.com/snarayan/misc/sw/sony2010.html
>
> "Tom Sevart" <n2uhc@yahoo.com> wrote in message
> news:8ufnkr$1mphu$1@ID-52518.news.dfncis.de...
> >
> > "Frechmann Desempiolle" <ospud@rosalto.net> wrote in message
> > news:6HIO5.17$b91.1568@news7.onvoy.net...
> > > And for all of you that don't get this one, just go to the files section
> > of
> > > the e group for the 2010 and you can download this service manual for
> > free.
> > >
> >
> > What's the URL?
> >
> > --
> > Regards,
> > Tom Sevart
> > Amateur N2UHC
> > Registered Monitor KKS0CE
> >
> >

--
QNX Training at Your Desktop...with Your Success Guaranteed!
http://www.igetitnow.com

3473. Is there a kit for converting an SB-220 for 6 meter use?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <xLUO5.3675$925.127274@news.direcpc.com>
Source record: 69220
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Ive recently heard that a company was packaging a kit for converting the 10 meter tank circuit of a Heathkit SB-220 for 6 meter use. Does anyone know where this kit can be acquired and what the cost is? Is this modification a difficult task without purchasing a kit?

Thanks and 73

PS: Happy Veterans Day to all who served. Your efforts will never be forgotten.

3474. YEASU FT-50R FOR SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: RIC MARSHALL <ricmarshall@home.com>
Message-ID: <P2VO5.2734$15.887721@news1.rdc1.az.home.com>
Source record: 69221

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494367595

--
RIC MARSHALL/N7CHP
ICP112@home.com
http://members.home.net/ricmarshall/n7chp.htm

3475. Re: Alinco DR110T Backlight replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: johnl84238@aol.com
Message-ID: <20001110112647.10707.00000456@ng-fe1.aol.com>
Source record: 69222

Mine definitely has LCD displays....I can see that......I just can't see the
backlite
devices.....yet.....it I shine a flashlite behind them I can still read
them....you
can't do that with LEDs.

3476. Re: Alinco DR110T Backlight replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: johnl84238@aol.com
Message-ID: <20001110113533.10707.00000458@ng-fe1.aol.com>
Source record: 69223

Thanks for the reply....I will look for incandescent bulbs to replace.

3477. Re: Yaesu FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Robert Lyons <boblyons@umich.edu>
Message-ID: <3A0C2783.63C3446E@umich.edu>
Source record: 69224

Dennis wrote:
>
> For those of you who like QRP, or just a new 'toy', Yaesu has gotten FCC
> certification on the FT-817 5W 160m-440mhz radio. HRO and AES are both
> showing a $770 price, with expected stock on the shelves around nid-November
>
> --
> Dennis WA8SHC

Yeah, that radio looks like a real nifty toy - I'm imagining QRP ops from mountaintops, CW from my bed, all bands from my briefcase on business trips. Now I have to decide how badly I really want to upgrade my desktop HF rig.

Bob, KI8AB

3478. Kenwood MC44DM Schematic??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Dave Frandin <dfrandin@lvcm.com>
Message-ID: <skco0tk90k92m6u0jgn0q8sgubt0ll2bs7@4ax.com>
Source record: 69225

Group;
Looking for the sche-magic for a Kenwood MC44DM handmike, that's the teardrop-shaped one that preceeded the current unit on most Kenwood mobile VHF/UHF units.. Mine seems to have developed a knack of sticking in transmit when keyed up and a DTMF key is pressed, requiring you to turn off the radio to unkey... Works ok if no DTMF key is pressed.

Would like to try to fix this, rather than buying a new mike....

TIA, Dave, K7DGF
k7dgf@yahoo.com

3479. Major Solar Event

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: RG-213AU <coaxwater@aol.com>
Message-ID: <mNWO5.577$U4.56867@newsread1.prod.itd.earthlink.net>
Source record: 69226
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.shortwave

'Severe' solar storm zaps Earth
By LEE BOWMAN
Scripps Howard News Service
November 09, 2000

- The sun has welcomed the crew of the International Space Station Alpha to the neighborhood with one of the most powerful solar radiation storms in a quarter-century, but NASA officials say the men are in no danger.

The storm, rated "severe" on the government's space weather scales, produced radiation levels Wednesday and Thursday that could rise to more than the equivalent of 10 chest X-rays for passengers on jets flying nearer Earth's poles, and higher still for astronauts orbiting beyond Earth's protective atmosphere.

The event, which is expected to gradually subside over the weekend, could also adversely affect some satellite operations and will likely disrupt radio communication at high latitudes.

"This is a pretty dramatic event, with some very high fluxes at very high energies. It's what we'd call a 'hard' event in terms of these energy levels,'' said Joe Kunches, a senior forecaster at the Space Environment Center in Boulder, Colo., part of the National Oceanic and Atmospheric Administration.

Russian flight controllers for Alpha have asked station commander Bill Shepherd to set up a radiation-monitoring device inside Russian-built crew modules as a precaution.

Rob Navias, a spokesman for the National Aeronautics and Space Administration, said similar devices are used during each space shuttle mission and will sound an audible alarm if radiation reaches a preset level.

Were that to happen, the crew would move to the end of the Zvezda service module near where the Soyuz spacecraft is docked, since that part of the space station offers the most protection.

"Even if it reaches levels that would trigger that alarm, the flare would have no impact to crew health or crew safety," Navias said.

Kunches said only three other storms of this strength have been logged since instruments started recording space weather data in 1976. NASA records indicate that a space mission with a human crew was under way during only one of these storms, an October 1989 flight of the Space Shuttle Atlantis, which caused no ill effects for the crew.

The event, caused by a group of sunspots that are now near the sun's horizon, is expected to also increase geomagnetic activity and boost the visibility of the northern lights to high intensity, making them visible over much of the northern United States by Saturday.

Scientists expect only three storms of this strength to take place during each 11-year solar cycle. Another, slightly stronger storm, already erupted in July. The current cycle of solar activity is now near its peak.

Info here---> http://www.sec.noaa.gov.

3480. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: KA9CAR John Dewey <ka9car@xarrl.net>
Message-ID: <8uhhpj$rm7$1@news.tribune.com>
Source record: 69227

The line in, line out, speaker out, all use tip - left, ring - right,
and Sleeve Ground (common).

Cards that have Stereo in on the mic use the same. Most simply common the
tip and ring. MONORAL Mic's Generally come with the ring and tip commoned
together. That is how the lab tec I used was wired.
KA9CAR

Dan Hayman <DanHayman@Accomplishments.com> wrote in message
news:VsDO5.162$6L5.12542@newsread2.prod.itd.earthlink.net...
> I was reading your instructions. Sounds like a great idea. Question: I
have
> a labtec computer phone/boom mic combo. The ends are in 2 plugs. The
headset
> plug is obvious & works in the radio as is. The mic plug is a stereo 1/8"
> phone. Why the need for three wires? I get the need for a mic & ground,
but
> what's the third for? Is this for the 5VDC source spoken of in this
thread?
> I am also lost as to why that might be needed. Ideas on the actual pin
> config?
>
> Thanks & forgive me if I am being thick...
>
> Dan
>
> "KA9CAR John Dewey" <ka9car@xarrl.net> wrote in message
> news:8tsd2nbdi1@news.tribune.com...
> > Works GREAT. That is my usual microphone.
> >
> > 1) Be sure you get the "normal" PC mike which is Electret.
> >
> > 2) Provide DC Bias for electret mic. Many ICOM provide 5 vdc on the
audio
> > line. Inside my Alinco was Jumper 1. It was on the schematic (but not
in
> > the owners manual) and it provided the filtered 8vdc to the mic.
> >
> > 3) LISTEN to headphones. I have found all the mikes I tried were good,
> but
> > some of the headphones are real junk. I am using an Andrea, and have
> > borrowed an tried a freinds Labtec. Both result in Unsolicited
> compliments
> > on my audio.
> >

> > 4) I wired up a radio mic plug with little pigtails, one for mic, one
for
> > UP / DN and one for PTT. This lets me try various mics, and use my foot
> > pedal.
> >
> > KA9CAR.
> >
> >
> >
> > Scott Stembaugh <scott@purdue.edu> wrote in message
> > news:8tpoh2$5f0$1@mozo.cc.purdue.edu...
> > > Being an eternal cheapskate I am looking for an inexpensive
headset/boom
> > mic
> > > for an HF radio. I was wondering if the computer headsets with boom
> mics
> > > have sufficient gain to work for this. What sufficient freq response?
> I
> > > figured I could wire up a 1/8" jack to a 5 pin DIN and have an
outboard
> > ptt
> > > switch (or use VOX).
> > >
> > > Thanks for any input!
> > > --scott N9LJX
> > >
> > > --
> > > --
> > > Scott Stembaugh - n9ljx@home.com
> > >
> > >
> > >
> > >
> > >
> > >
>
>

3481. Re: Sony 2010 Shortwave Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Kevin B Haywood <bikemap@hom.net>
Message-ID: <3A0C63F5.758564D@hom.net>
Source record: 69228
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

Which eGroup are you refering to?

Frechmann Desempiolle wrote:

> And for all of you that don't get this one, just go to the files section of
> the e group for the 2010 and you can download this service manual for free.
>
> Joe Schreiber wrote in message ...
> >Good quality bound photocopy. Includes operating instructions, alignment
> >instructions, troubleshooting, schematics, pictorials, and parts lists.
> >Outside North America the Sony 2010 is known as model ICF-2001D, to which
> >this manual is also applicable.
> >
> >http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=488024608
> >
> >
> >
> >
> >

3482. WTB:Syntor X9000 LowBand

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <3a1365d0.35024807@news.earthlink.net>
Source record: 69229

Wanted: Motorola Syntor X9000 Low Band Mobile
caddoo@earthlink.net
Please leave price through email.
Rich

3483. WTB: Kenwood 741 or 742

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: caddoo@earthlink.net
Message-ID: <3a146637.35127339@news.earthlink.net>
Source record: 69230

Wanted: Kenwood 741 or 742
caddoo@earthlink.net
Please leave price and condition through email.
Rich

3484. Toshiba IC for Yaesu FT-480

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Aleksandar Stamenkovic <emadu@eunet.yu>
Message-ID: <8uhokcbdj1@SOLAIR2.EUnet.yu>
Source record: 69231

I need data sheet for Toshiba IC TC9122P or explanation how it works.
This IC is part of PLL circuit in Yaesu FT-480.
Alex

3485. WTD: Kenwood MC-43S Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <Mu_O5.2268$f12.29823@news2-win.server.ntlworld.com>
Source record: 69232

As header says.
Willing to pay reasonable price for one in full working
order.
If you can help, please
e-mail me at:
pentode@ntlworld.com

3486. FA: Augat Cable CATV Line Distribution Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: bee <don@tinaja.com>
Message-ID: <3A0C84B5.30E16F2A@tinaja.com>
Source record: 69233
Cross-posted to: sci.electronics.equipment,misc.industry.electronics.marketplace,rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Available in quantity.

Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=abeja&include=0&since=-1&sort=2&rows=50

Thank you
Abeja@tinaja.com
www.tinaja.com

3487. FA: AZDEN PCS-7500H 6M 50 WATT MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A0C92FE.F6BAE2C0@mhtradio.com>
Source record: 69234

AZDEN PCS-7500H 6M 50 WATT MOBILE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=495380288

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3488. Re: Sony 2010 Shortwave Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Tim <tthomps@nospam.erols.com>
Message-ID: <8uidmd$d59$1@bob.news.rcn.net>
Source record: 69235
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

The service manual is in the "files" section of the ICF 2010 group on "e
groups". See this URL:

http://www.egroups.com/group/icf2010

I believe you have to join to download.

Tim

Barry Millman wrote in message <3A0C0FC6.E1A52C25@entrenet.com>...
>That URL only gives the opportunity to download a USER manual, not hte
SERVICE
>manual.
>
>Barry
>
>
>John Smith wrote:
>
>> 'try the following link for a free copy of the 2010 manual (it's in
>> .pdf).
>> I haven't done the download, myself, ...and 'am fumbling towards my
>> first (of many) cups of coffee, ...so, Good Luck!.
>> www.members.home.com/snarayan/misc/sw/sony2010.html
>>
>> "Tom Sevart" <n2uhc@yahoo.com> wrote in message
>> news:8ufnkr$1mphu$1@ID-52518.news.dfncis.de...
>> >
>> > "Frechmann Desempiolle" <ospud@rosalto.net> wrote in message
>> > news:6HIO5.17$b91.1568@news7.onvoy.net...
>> > > And for all of you that don't get this one, just go to the files
section
>> > of
>> > > the e group for the 2010 and you can download this service manual
for
>> > free.
>> > >
>> >
>> > What's the URL?
>> >
>> > --
>> > Regards,
>> > Tom Sevart
>> > Amateur N2UHC

>> > Registered Monitor KKS0CE
>> >
>> >
>
>--
>QNX Training at Your Desktop...with Your Success Guaranteed!
> http://www.igetitnow.com
>
>

3489. R. L. Drake Book

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: w0tok <w0tok@email.msn.com>
Message-ID: <exvlWdySAHA.436@cpmsnbbsa07>
Source record: 69236

I have the new book about the subject company. If interested contact Paul at w0tok@msn.com thanks Paul Washa books

3490. WTB: EBP-25N

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: Jim Griffin <jhg_949@msn.com>
Message-ID: <u1Ambz6SAHA.283@cpmsnbbsa07>
Source record: 69237

Wish to buy Alinco EBP-25N power supply. Send email please.

3491. F/S ICOM IC-756

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 00:00:00 UTC
From: ED <ww1n@ij.net>
Message-ID: <3TY2B01SAHA.139@rejz.ij.net>
Source record: 69238

VERY CLEAN...WORKS GOOD.
MIC,MANUAL,DOUBLE BOXED AND SHIPPED FOR $1275.00

CALL ED AT 727-536-7088

3492. WTB: ARRL videotape course

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 01:20:58 UTC
From: Charles Hunter <crhunter@idirect.com>
Message-ID: <_3IO5.1801$pD5.34366@quark.idirect.com>
Source record: 69296

Disabled person wishes to buy a used ARRL videotape technician or general course to learn electronic theory for ham radio.

The course is currently not available from the ARRL.

Please remove (nospam) from the address to reply by email.

3493. Wanted! Icom 756pro Service manual CD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 01:43:08 UTC
From: Randy & Cara Randall <crrandal@seidata.com>
Message-ID: <3A0B52AC.D87C5D2F@seidata.com>
Source record: 69257

Hello all. I am looking for a 756pro service manual CDROM. I got the clock, but they (Icom) was not giving the
CD away at the time I bought mine and I missed out. Anybody got one that they would be willing to part with for a reasonable sum?

Thanks,
Randy KB8ASO

3494. Re: Sony 2010 Shortwave Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 02:02:42 UTC
From: Frechmann Desempiolle <ospud@rosalto.net>
Message-ID: <6HIO5.17$b91.1568@news7.onvoy.net>
Source record: 69297
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

And for all of you that don't get this one, just go to the files section of the e group for the 2010 and you can download this service manual for free.

Joe Schreiber wrote in message ...
>Good quality bound photocopy. Includes operating instructions, alignment
>instructions, troubleshooting, schematics, pictorials, and parts lists.
>Outside North America the Sony 2010 is known as model ICF-2001D, to which
>this manual is also applicable.
>
>http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=488024608
>
>
>
>
>

3495. Re: Question on jungle radio for nature conservation project

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 02:18:09 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <3A0B5B7A.3E687E16@att.net>
Source record: 69298

The best frequency range for this use would be around 3 to 10 mhz, most likely, depending on the time of day. A horizontal wire dipole antenna will send the radio waves straight up to the ionosphere, and is conveniently cheap and easy to string through the trees. (Technically an NVIS antenna). We use 4 MHz for a radio net that covers Colorado fairly well. Higher frequencies or vertical whip antennas will have more of a tendency to skip too far, so favor distance rather than shorter distances. SSB would be the way to go.

27 MHz would probably not work unless the villages were more or less line of sight, unlikely in a mountainous region.

Depending on the exact topography, a beam antenna in the 150 MHz range might work between two villages, but you would probably need a beam at each end aimed at each other, or both aimed at the same mountain! (using a mountain as a reflector). If you have several villages that all need to talk, forget it, too complicated.

Richard
KA0DXM

johnburkeburnett wrote:
> Our non-profit organization is working with indigenous people in Papua New
> Guinea to support local rainforest and marine conservation efforts. Since
> there are no roads in the area and transportation is difficult, part of our
> strategy is to facilitate enhanced communication among villages that are
> separated by dense lowland mangrove and rainforest. We are investigating
> how to set up a simple, low-cost, yet effective radio network among these
> villages in order to provide them with a means of communicating among
> themselves on the activities of logging companies and fishing trawlers that
> are degrading the natural resource base.
>
> Does anyone know what sort of radio system we would need? CB or SSB? We
> don't need anything fancy, just effective; we also want to minimize cost and
> need something fairly rugged. Local regulations require use of 27 MHz band
> frequency for CBs. I understand that trees can absorb much of the radio
> transmission, but don't know to what degree this will be a problem. We
> would need sufficient power to transmit over perhaps 60 kilometers (37
> miles). Also, we are talking about a very poor and remote area without any
> electrical supply other than batteries that are brought in. What sort of
> antennas would be required at a minimum? Any details anyone could provide
> would be most appreciated. Radio systems and the technical specifications
> involved are not part of our expertise, so please also advise of any other
> considerations we would need to take into account.

>
> Thanks for your help.
>
> Burke Burnett
>
> --
> --
> John Burke Burnett
> Indo-Pacific Conservation Alliance
> 1620-D Belmont Street, NW Tel. 202-939-9773
> Washington, DC 20009 Fax 202-265-1169
> Email: johnburkeburnett@email.msn.com
> OR johnburkeburnett@indopacific.org
> Website: http://www.indopacific.org
> --

3496. Alinco DR110T Backlight replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:06:07 UTC
From: johnl84238@aol.com
Message-ID: <20001109220607.12082.00000475@ng-bg1.aol.com>
Source record: 69299

I have an Alinco DR110 on which the display has gone bad....there is no
backlight for the LCD display so it is just black. What type of backlight do
these use and
how difficult are they to replace? This is the DR110 which has an orange
colored
display when the backlight is lit.....anyone ever fixed one?
Thanks,
John

3497. Re: Motorola MX Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:39:39 UTC
From: pmb1010@hotmail.com
Message-ID: <3A0B6E07.217C@hotmail.com>
Source record: 69300

James Freeman wrote:
>
> Which of the Motorola MX series radios have the programmablr E-PROM's in
> them? Are they the ones with the red writing on the top or the MX-360's?
> KF4ZFS
> kf4zfs@earthlink.net

They need to say "MX 300-S" (the s for synthesized...)

3498. FA: B&W "Protax" 6 position COAX Switch@$15, What?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:39:55 UTC
From: rlucch2098@aol.com
Message-ID: <20001109223955.04448.00000437@ng-fg1.aol.com>
Source record: 69301

NoReserve, Super Nice pictures>> Check it out looks new cost over $75>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490601497
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3499. fa: Five(5) FT-243 Ham-Band Xtals, Excellent & popular

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:42:07 UTC
From: rlucch2098@aol.com
Message-ID: <20001109224207.04448.00000441@ng-fg1.aol.com>
Source record: 69198

NoReserve, Super Nice pictures>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490626662
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3500. FA: EV 638 Mike & 432A Base, HEATHKIT LOVERS, Go-C!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:44:05 UTC
From: rlucch2098@aol.com
Message-ID: <20001109224405.04448.00000442@ng-fg1.aol.com>
Source record: 69199

NoReserve, Super Nice pictures>>Still cheep, how can u pass this one by??>>LIKE NEW!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490759116

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3501. fa: Heathkit IT-12 Signal Tracer@$12.50, Don't miss it!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:46:27 UTC
From: rlucch2098@aol.com
Message-ID: <20001109224627.04448.00000446@ng-fg1.aol.com>
Source record: 69200

NoReserve, Super Nice pictures>>Still cheep, how can u pass this one by??>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490650188
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3502. FA: JENNINGS VACUUM VARIABLE w/Motor Drive@$55

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:49:25 UTC
From: rlucch2098@aol.com
Message-ID: <20001109224925.04448.00000448@ng-fg1.aol.com>
Source record: 69201

NoReserve, Super Nice pictures>>Still cheep, how can u pass this one by??>>10 to 1000pf @ 5 kv.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490727440

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3503. BLANK LOGIC BOARDS (16 Pin) Maxtrac / Radius

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:50:30 UTC
From: msisco9939@aol.com
Message-ID: <20001109225030.28202.00000526@ng-fp1.aol.com>
Source record: 69202

Hi:

If you are looking for some Blank Logic Boards
to upgrade/repair your Maxtrac/Radius Mobile, I
have 4 of them which are from a service shop that
are ready to go and in the Anti-Static bag.

All one has to do, is remove the OLD board, reinstall
the New One, reinitialize the the radio with Normal
RSS, and one can upgrade their radio even to 32 channels !!
Has the 32 channel firmware already installed.

$135.00ea+$8.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

3504. FA: Heathkit HD-1250 GDO, box, coils exc. @$25.00 Go-C!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:52:05 UTC
From: rlucch2098@aol.com
Message-ID: <20001109225205.04448.00000453@ng-fg1.aol.com>
Source record: 69203

NoReserve, Super Nice pictures>>Still cheep, how can u pass this one by??>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490818822
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3505. FA: SUPER RARE HEATHKIT HX-11 CW XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 03:53:33 UTC
From: rlucch2098@aol.com
Message-ID: <20001109225333.04448.00000454@ng-fg1.aol.com>
Source record: 69204

NoReserve, Super Nice pictures>>Few seen in the Wild :-)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490875457
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3506. FS: MOTOROLA "Tone Reeds"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 04:06:09 UTC
From: rlucch2098@aol.com
Message-ID: <20001109230609.04448.00000457@ng-fg1.aol.com>
Source record: 69205

Hi Guys;
My friend once owned a 2-way radio repair shop and asked me to see if any one out there needed any Motorola "Vibrasenders" And "Vibrasponders". I have a bunch to unload, about 20 sets and some "loosies"
If you need 'em, we'll talk. Heres what some of them they look like>>
http://members.aol.com/nutzrus/7tonereeds.jpg
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3507. Re: Alinco DR110T Backlight replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 04:16:27 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <vEKO5.2015$u41.380695@dfiatx1-snr1.gtei.net>
Source record: 69206

"JOHNL84238" <johnl84238@aol.com> wrote in message
news:20001109220607.12082.00000475@ng-bg1.aol.com...
> I have an Alinco DR110 on which the display has gone bad....there is no
> backlight for the LCD display so it is just black. What type of backlight
do
> these use and
> how difficult are they to replace? This is the DR110 which has an orange
> colored
> display when the backlight is lit........anyone ever fixed one?
> Thanks,
> John

There are several mini incandescent bulbs soldered to the display board which light up all of the buttons, LCD panel, etc. They are not hard to replace if you are any good at working with very small leads and circuit solder points.

However, you will probably discover that the two bulbs which light the display unit will have melted themselves into the clear back plate of the display. This will make getting the LCD panel off from the board a little difficult unless you cut the leads from the bulbs first. Once you have the display panel apart, you can remove the backing plate and use a small drill to clean up the holes where the bulbs mount, so that the new bulbs will go in properly.

If this sounds like too much for you, you can send it into Alinco, they will replace all of the front panel lighting for around $60.00 if I remember right.

Good luck and 73 de W6DKN

3508. Re: Johnson Ranger Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 06:35:55 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A0B974B.5EB1@wt.net>
Source record: 69207

Bill Evans wrote:

>
> Does anyone have anything to suggest with respect to the
> cause of this arcing and what might be done to extinguish
> it?
>
> Bill Evans, VE4UD
> 313 Carpathia Road
> WINNIPEG, Manitoba, Canada
> R3N 1T2
> PH: (204) 489-7434
> FAX: (204) 487-7199
> E-MAIL: bevans@ebsys.mb.ca

Can you see the arc when it's dark? Seems to would get you pretty close.
Hard to say... Almost sounds like a bad switch, or it's arcing to
ground. That is, unless it's in the final section. Does it arc
continuously after B+ is turned on, or does it just spit once and quit?
I'd try to visually see the arc. You may see a little burnt spot where
the atrc is once you get close. MK
--
http://web.wt.net/~nm5k

3509. Re: Need TS-830 Low volt spec

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 06:42:31 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A0B98D7.228D@wt.net>
Source record: 69208

xjim@my-deja.com wrote:
>
> Like to know what to adjust 9 volt regulator to (exactly)
>
> thanks
>
> Jim
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

Kenwood says 9.0 +- 0.05v measured at TP-6, controled by VR4. Also you might want to check the 3.4V. Pin 5, connector 9, controled by VR3. Should be 3.6v +- 0.05v. MK
--
http://web.wt.net/~nm5k

3510. Re: Icom IC-207H Mic Ext. Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-10 07:31:39 UTC
From: Serial # 19781010 <never@home.com>
Message-ID: <1v8n0t42i3st891rgo3s0djk30mr11mc0j@4ax.com>
Source record: 69209

On Tue, 7 Nov 2000 10:39:34 -0500, "Chris Singleton" <ke3mc@qsl.net>
wrote:

> Are there any alternatives for a Mic extension cable for the IC-207H
>other than purchasing the OPC440 ($86) or OPC647 ($55) from Icom??? It
>seems to me that there must be a way to make this cable a lot cheaper than
>this- especially when I only need about a 3' extension... Any information
>regarding sources for the "special" shielded cable and RJ-45 connectors
>would be appreciated.
>
> If all else fails, I suppose that I'll have to "bite the bullet" and pay
>the inflated prices... It seems that they really have me by the b***s!!!!
>If I don't extend the cable, the tension of pulling on the Mic (radio is
>just below the driver's seat) will eventually cause the cable to separate
>from the connector and I'll have to replace the connector (or cable) anyway.
>
> 73's.

If you are familiar or know someone who is familiar with computer
networking, make a standard network cable, or goto your local rat
shack and purchase one. Either a coupler will work between cables or
you can put a wiring block on one end and mount this in your car to
plug the mic into.... This worked very slick for me, and I now use it
in the shack as well on my Icom's

73

3511. WTB ICOM IC T7A HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <3a0c73aa$0$19441$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69352

I require a ICOM IC T7A HT. It must be complete with battery,charger ready
to use etc.
Excellent condition is IMPORTANT to me so i'll pay top money for great
UNIT.
YES I'LL pay shipping TOO to AUS [VK] so dont worry.
Cheers ROD VK4XI

3512. FS: Kenwood YK-455C-1 CW Filter!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0D146E.D0907218@wave.home.com>
Source record: 69353
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi ....I have a Kenwood YK-455C-1 cw filter for sale.

500 Hz bandwidth..........used in Kenwood TS-450, TS690 and other transceivers.

Asking $75.00 US.....$110.00 CDN and I'll ship.

Randy VE3OGB

3513. FS: 6 Meter Antenna Tuner!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0D147A.BAD36893@wave.home.com>
Source record: 69354
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi ....I have a MFJ 906 6 Meter antenna tuner for sale.
It has a built in swr meter. Power rating is 200 watts.

Asking $60.00 US........$90.00 CDN and I'll ship.

Randy VE3OGB

3514. FT-One

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20001111050025.11462.00000820@ng-df1.aol.com>
Source record: 69355

Hi l have hand a Ft - One for a while and was just wondering if there are any more owners of this great radio out there in computer land . lf so any feedback , thanks .

3515. Help: Yaesu FT-225RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Charlie <carsten.weinert@web.de>
Message-ID: <8uj5vh$dp5$1@ac1.ewetel.de>
Source record: 69356

I need an Relais for power switsching my TRX Yaesu FT-225RD.
part no. AE3171-42 (6x,12V,on-on-off)

please contact me:
dg5baa@darc.de

3516. Re: FS: 6 Meter Antenna Tuner!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: pig_on_stilts@my-deja.com
Message-ID: <8uj9jo$ps6$1@nnrp1.deja.com>
Source record: 69357
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In article <3A0D147A.BAD36893@wave.home.com>,
Randy Munro <rpmunro@wave.home.com> wrote:
> Hi ....I have a MFJ 906 6 Meter antenna tuner for sale.
> It has a built in swr meter. Power rating is 200 watts.
>
> Asking $60.00 US........$90.00 CDN and I'll ship.
>
> Randy VE3OGB
>
Wuddn't U da one who was rippin people off in the past?

Sent via Deja.com http://www.deja.com/
Before you buy.

3517. Re: 2m transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: TomR@astro.net
Message-ID: <3a0d3bab.436321304@news.idsi.net>
Source record: 69358

On Sat, 11 Nov 2000 00:51:20 -0500, "Philip" <philip@savbusiness.net>
wrote:

>Any thoughts on the Yaesu FT-1500m, Icom IC 2100H, and the Kenwood TM 261?
>Which is the best rig for the money?
>
>Thanks
>
>Philip Neidlinger

Well I just got the IC-2100 and love the thing. It's an excellent
buy.

Tom - KB2SMS

3518. FA: Tube Checker/Continuity Tester - eBay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: arcaxis@aol.comjunkbloc
Message-ID: <20001111075711.27801.00000662@ng-cv1.aol.com>
Source record: 69359

This is a Tube Checker that checks continuity of a tubes filament. If the filament is open the Tube Checker lamp will not light and the tube will not work. If the filament is good the lamp will light - simple. It will check most common tubes used in guitar amplifiers (12AX7's, 6L6's, 5U4's, 5Y3's, 5881's.....) tube radios, old phonographs, and if you're unfortunate enough to still have a tube type television, it will do those as well. This little Tube Checker also has a set of attached test leads that can be used to check circuit continuity. A guitarist/musician may find this feature a handy addition to the gig bag for checking guitar or audio cables, fuses, etc.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=492674187

3519. RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Kenneth McKenzie <tennek@home.com>
Message-ID: <KlcP5.607225$8u4.8810758@news1.rdc1.bc.home.com>
Source record: 69360

Thomas Edison describes in his patent application for the wireless telegraph in May of 1885 as follows;
For receiving signals I locate in said circuit between condensing surface and the ground a diaphragm sounder which is preferably one of my electro motograph telephone receivers.

The first wireless telegraph picked up the telegraph signals with a loud speaking telephone. De Forest patented his triode in 1907 twenty two years later. For his first radio he used an Edison loud speaking telephone.

Edison's Patent and an essay about wireless transmission can be seen on my site at www.geocities.com/starapex Click on the radio

Cheers
Ken McKenzie

3520. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: kg4ggx@aol.com
Message-ID: <20001111113259.13615.00000900@ng-bg1.aol.com>
Source record: 69361

Hi all
The radio shack head set is actually a Koss head set, which may be someone elses who knows.Anyway I picked one up from radio shack for 39.95 and tried it as it came out of the box on my Yaesu FT-920, and reports are good.I did have to tailor the audio a little with the 920's DSP mic equilizer.But a seemingly good head set for a modest price.
Good luck 73 Rob KG4GGX

3521. Re: Headset/boom mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: kg4ggx@aol.com
Message-ID: <20001111113733.13615.00000901@ng-bg1.aol.com>
Source record: 69362

PS: The Radio Shack head set I am using with my Yaesu FT-920 is the Optimus PRO-50MX.Lists for 49.95 hear in the state of Virginia.I got mine on sale for 39.95.
73 Rob KG4GGX

3522. FS: Hallicrafters S-76 Rcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <3A0D74EF.4E4D0EBC@hitter.net>
Source record: 69363

FOR SALE:

Hallicrafters model S-76 communications receiver.
1) Original black paint
2) All tubes
3) "Maybe" a repo manual (have friend with one)
4) All knobs
5) Very Good cosmetic condition (needs cleaning)
6) All controls work
7) No rust, dents, scratches, etc.
8) Original AC cord
9) Untested (from estate)
Pictures available
Price: $175 OBO plus shipping costs.
Walter Treftz (N4GL) --- boomer1@hitter.net ---
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755

3523. !!NEW!! Bearcat UBC-3000XLT- Check it out!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: ki <ki001@nyc.rr.com>
Message-ID: <WefP5.59168$w3.4477577@typhoon.nyc.rr.com>
Source record: 69364

http://page.auctions.yahoo.com/auction/44314329

check it out!

3524. ****WANTED==>[NFN6010's 94.8hz (ZA)]<==WANTED****

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: msisco9939@aol.com
Message-ID: <20001111132809.14861.00000694@ng-mg1.aol.com>
Source record: 69365

Hi:

If perhaps you have some of these Active Tone Filters (used in the older series HT440's, HT90's MT500's and MX's I can turn these older series NFN6010's into some Christmas CASH for you. I need 5-10 of them, and will be willing to pay a fair and resonable price, and even will send a Self Addressed Envelope too.

Or if you are of the trading type, I have lots of Motorola goodies in the warehouse.

Please take a look into that old box of Elements, Tone Filters, and see if you have any of these.

Monty

3525. Re: Alinco DR110T Backlight replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: swells8069@aol.com
Message-ID: <20001111134758.03347.00001001@ng-cb1.aol.com>
Source record: 69366

radioshack has so 60ma bulbs that are a little brighter but work great

3526. FA: ICOM IC-H16 VHF KEYPAD PROGRAMMABLE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A0D95D3.B132D2FB@mhtradio.com>
Source record: 69367

ICOM IC-H16 VHF KEYPAD PROGRAMMABLE

-Icom IC-H16 VHF, Keypad Programmable
-136-177 MHz, 5 Watt Output Power
-16 Channels with programmable Rx and Tx CTCSS tones
-Cloning Capability
-Scanning with or with out priority
-Channel lockout function
-Fully Synthesized
-Power saving circuit
-DTMF tones

Radio Is NEW in the box with all manuals and programming instructions
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494059899

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3527. FA:Swan Wattmeter,Callbooks,IBM proprinter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <8uk5iu$areg$1@newssvr06-en0.news.prodigy.com>
Source record: 69368

I have the following for Auction. Thanks for looking.

493819645: 1989 Callbooks, USA and International
Bidding starts at: $10.00
Auction ends on: Nov-11-00 21:53:04 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=493819645

493837139: IBM Proprinter II B/W printer
Bidding starts at: $20.00
Auction ends on: Nov-11-00 22:31:05 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=493837139

493224890: CIR 12 Volt, 12 Amp DC Power Supply
Bidding starts at: $20.00
Auction ends on: Nov-11-00 12:14:10 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=493224890

493832327: Swan WM-1500 Wattmeter
Bidding starts at: $30.00
Auction ends on: Nov-11-00 22:19:50 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=493832327

3528. WTB: Nice to Mint Condition Yaesu FRG-9600 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: klarrg@aol.com
Message-ID: <20001111152447.10194.00001084@ng-ci1.aol.com>
Source record: 69369

Seeking to purchase a Yaesu FRG-9600 (base) wideband receiver in nice to A-1 condition w/ accessories (power supply, whip antenna, owner's manual).Must be ELECTRONICALLY perfect.Please state condition and BEST PRICE in first Email.Thank You in Advance! Klarrg@aol.com (Larry)

3529. Re: Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Hal <Hal@hotmail.com>
Message-ID: <M%hP5.20826$HQ3.188179@news1.onlynews.com>
Source record: 69370

Try checking all the mods listed for the '530 at www.qrz.com. I belive what
you are looking for is listed there.

73.....de Hal/KM6JM

logicalcontrol@my-deja.com wrote in message <8ueguc$u5m$1@nnrp1.deja.com>...
>My radio has been modified for extended range, but when I replaced the
>lithum battery the radio went back to factory defaults. Can someone
>advise as to the power up button sequence to allow me to re-enter the
>RX-TX ranges, Thanks.
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

3530. FS KENWOOD TS 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: mress53@aol.com
Message-ID: <20001111153835.04469.00000416@ng-cp1.aol.com>
Source record: 69371

Have for sale TS 570d in perfect condition,hardly used.With shipping in US,
850.oo Thanks

3531. ICOM IC-251A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Jeff Weinberg <jjweinb@earthlink.net>
Message-ID: <ZqiP5.6294$Gd7.366347@newsread2.prod.itd.earthlink.net>
Source record: 69372

I recently purchased an ICOM IC-251A rig from an estate sale. It works great, but I would like to get a copy of an owner's manual for the radio, if possible. I've contacted ICOM, and their checking on availability since this model radio is about 20 years old. Does anyone have a manual that they could copy for me. I would be glad to pay for the copies and mailing the copy to me.

Please e-mail me at my regular address at: jjweinb@earthlink.net

Thanks.

Jeff
W0QO

3532. FS KENWOOD TS 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: mress53@aol.com
Message-ID: <20001111160935.05279.00000378@ng-cp1.aol.com>
Source record: 69373

Have for sale a Kenwood ts 570d in perfect condition.With shipping in US asking 850.oo THANKS

K2JY

3533. Kenwood tone pad needed TR-7400A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: wboas <wboas@chisp.net>
Message-ID: <Pine.LNX.4.10.10011111414540.16893-100000@edison.chisp.net>
Source record: 69374
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Folks,

Need a tone pad for a Kenwood TR-7400A 2-Meter FM transceiver. E-mail
availability to:

Bill (KC0IZI)
wboas@chisp.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3534. Re: Yaesu FT-530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: mress53@aol.com
Message-ID: <20001111163408.23919.00000877@ng-cp1.aol.com>
Source record: 69375

Hi.
Try pressing the mhz up and down buttons at the same time and while holding
them down press the power on button

3535. Re: FS: 6 Meter Antenna Tuner!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0DC800.B7D2A527@wave.home.com>
Source record: 69376
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

No... I've never ripped anyone off!.....if you don't like the
price then make an offer or just move on.

Randy

pig_on_stilts@my-deja.com wrote:

> In article <3A0D147A.BAD36893@wave.home.com>,
> Randy Munro <rpmunro@wave.home.com> wrote:
> > Hi ....I have a MFJ 906 6 Meter antenna tuner for sale.
> > It has a built in swr meter. Power rating is 200 watts.
> >
> > Asking $60.00 US........$90.00 CDN and I'll ship.
> >
> > Randy VE3OGB
> >
> Wuddn't U da one who was rippin people off in the past?
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3536. WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:00:00 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <2EoP5.4023$fv1.353908@news1.primary.net>
Source record: 69377
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail.

3537. FS: Yaesu SP-5 with Timewave DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 00:19:44 UTC
From: wz1u@aol.com
Message-ID: <20001110191944.20590.00000921@ng-bj1.aol.com>
Source record: 69239

I have for sale in very good condition a Yaesu SP-5 with the Timewave DSP-59Y
audio noise reduction filter.......I will take $300 plus shipping in the 48
only and
can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3538. Radio Shack HTX 242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 02:07:01 UTC
From: kc2dwp@aol.com
Message-ID: <20001110210701.11172.00001724@ng-cg1.aol.com>
Source record: 69240

Greetings:

There was a recent post from a ham experiencing problems with transmit on an HTX 242. I have the same problem and it seems to appear after extended periods of use (transmit and receive). The unit will lockup on transmit and need to be shut down to be released or the unit won't transmit when the mic is keyed. Any thoughts or ideas would be appreciated.

Thanks,
Joe - KR2V

3539. Trade GP300 for Saber Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 02:31:26 UTC
From: keithbrian@my-deja.com
Message-ID: <8uib1u$49h$1@nnrp1.deja.com>
Source record: 69241

I have an uhf gp300 (model #P94YPC00D2AA) with 3 batterys that Im
looking to trade for some of the listed saber accessories
let me know what you have and we can make a deal(I flexable

Leather Carry Case, (high and ultra-high capacity batteries)
Programming cable
*UHF Public Safety Microphone
Surveillance Accessories
saber 3 Cases with lcd
and any other accessories

Sent via Deja.com http://www.deja.com/
Before you buy.

3540. FA: (5)Heathkits-HX-11, EV MIKE(mint), HD-1250 GDO, etc!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 03:36:18 UTC
From: rlucch2098@aol.com
Message-ID: <20001110223618.28589.00000850@ng-bk1.aol.com>
Source record: 69242

Hi Guys;
These few Heathkit items are still low in price so I thought that I'd mention it here.
Please check them out and bid accordingly, a few are really either Rare or better then excellent>>They all end on Sunday night>>

HX-11 xmtr, Rare, works, nice & clean but at $178.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490875457

Heathkit IT-12 Signal tracer @$15.50>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490650188

EV 638 mike on EV 432A Stand, almost mint, gotta see this only, advertised in Heath catalogues, now @$50.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490759116

Heath HD-1250 GDO w/Manual, excellent @$26.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490818822

Heath HD-1410 Keyer @$41.00, Excellent>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490837050
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3541. FA: UNIDEN BEARCAT BC-100XLT scanner, box, exc@$31

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 03:38:47 UTC
From: rlucch2098@aol.com
Message-ID: <20001110223847.28589.00000853@ng-bk1.aol.com>
Source record: 69243

NoRes, Nice pictures, ends on sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490791274
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3542. fa: Mint JENNINGS 10-1000pf @5KV Vacuum w/Motor@$55

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 03:40:55 UTC
From: rlucch2098@aol.com
Message-ID: <20001110224055.28589.00000858@ng-bk1.aol.com>
Source record: 69244

NoRes, Nice pictures, ends on sunday>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490727440
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3543. FA: HEIL EQ-300 Microphone Equalizer @$31, ends sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 03:43:45 UTC
From: rlucch2098@aol.com
Message-ID: <20001110224345.28589.00000861@ng-bk1.aol.com>
Source record: 69245

NoRes, Nice pictures, ends Sunday night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490693653
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3544. 2m transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 05:51:20 UTC
From: Philip <philip@savbusiness.net>
Message-ID: <t0pnib4fl4mc87@corp.supernews.com>
Source record: 69246

Any thoughts on the Yaesu FT-1500m, Icom IC 2100H, and the Kenwood TM 261?
Which is the best rig for the money?

Thanks

Philip Neidlinger

--
"Meddle not in the affairs of dragons,
for thou art crunchy and taste good with ketchup."

3545. Re: 2m transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 06:00:41 UTC
From: mrbill@mrbill.net
Message-ID: <slrn90pold.iet.mrbill@ohno.mrbill.net>
Source record: 69247

On Sat, 11 Nov 2000 00:51:20 -0500, Philip <philip@savbusiness.net> wrote:
>Any thoughts on the Yaesu FT-1500m, Icom IC 2100H, and the Kenwood TM 261?
>Which is the best rig for the money?
>Thanks
>Philip Neidlinger

I took a look at the IC-2100H and the FT-1500M, as well as the reviews
of both on eham.net. I ended up getting the FT-1500M (and its about
$20 cheaper than the IC2100H), and I'm VERY happy with it so far; not
a single problem.

Bill

--
Bill Bradford
mrbill@mrbill.net
Austin, TX

3546. Re: Question on jungle radio for nature conservation project

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 06:13:48 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a0cd13f.19513940@news1.pei.sympatico.ca>
Source record: 69348

Ye gods and little fishes!...what's all this crap about 3 - 4 mHz? and SSB, and 27 mHz?, and bouncing VHF off of mountains!! (good god!), etc. They're only talking about 35 - 40 mile ranges right?, in a country with high mountains?...so stick a vhf solar powered battery repeater on a mountain top and little solar/battery sets in the villages. What's so hard about this? I thought you guys were hams...gee...

Richard Ferguson <raferguson@att.net> wrote:
>The best frequency range for this use would be around 3 to 10 mhz, most
>likely, depending on the time of day. A horizontal wire dipole antenna
>will send the radio waves straight up to the ionosphere, and is
>conveniently cheap and easy to string through the trees. (Technically
>an NVIS antenna). We use 4 MHz for a radio net that covers Colorado
>fairly well. Higher frequencies or vertical whip antennas will have
>more of a tendency to skip too far, so favor distance rather than
>shorter distances. SSB would be the way to go.
>
>27 MHz would probably not work unless the villages were more or less
>line of sight, unlikely in a mountainous region.
>
>Depending on the exact topography, a beam antenna in the 150 MHz range
>might work between two villages, but you would probably need a beam at
>each end aimed at each other, or both aimed at the same mountain! (using
>a mountain as a reflector). If you have several villages that all need
>to talk, forget it, too complicated.
>
>Richard
>KA0DXM
>
>johnburkeburnett wrote:
>>
>> Our non-profit organization is working with indigenous people in Papua New
>> Guinea to support local rainforest and marine conservation efforts. Since
>> there are no roads in the area and transportation is difficult, part of our
>> strategy is to facilitate enhanced communication among villages that are
>> separated by dense lowland mangrove and rainforest. We are investigating
>> how to set up a simple, low-cost, yet effective radio network among these
>> villages in order to provide them with a means of communicating among
>> themselves on the activities of logging companies and fishing trawlers that
>> are degrading the natural resource base.
>>
>> Does anyone know what sort of radio system we would need? CB or SSB? We
>> don't need anything fancy, just effective; we also want to minimize cost and
>> need something fairly rugged. Local regulations require use of 27 MHz band

>> frequency for CBs. I understand that trees can absorb much of the radio
>> transmission, but don't know to what degree this will be a problem. We
>> would need sufficient power to transmit over perhaps 60 kilometers (37
>> miles). Also, we are talking about a very poor and remote area without any
>> electrical supply other than batteries that are brought in. What sort of
>> antennas would be required at a minimum? Any details anyone could provide
>> would be most appreciated. Radio systems and the technical specifications
>> involved are not part of our expertise, so please also advise of any other
>> considerations we would need to take into account.
>>
>> Thanks for your help.
>>
>> Burke Burnett
>>
>> --
>> --
>> John Burke Burnett
>> Indo-Pacific Conservation Alliance
>> 1620-D Belmont Street, NW Tel. 202-939-9773
>> Washington, DC 20009 Fax 202-265-1169
>> Email: johnburkeburnett@email.msn.com
>> OR johnburkeburnett@indopacific.org
>> Website: http://www.indopacific.org
>> --

--
Gord Beaman
PEI Canada.

3547. Re: Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 06:13:48 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a0cdcb6.22449216@news1.pei.sympatico.ca>
Source record: 69349

pmb1010@my-deja.com wrote:

>Christ... "HI HI" is just as bad in text messages
>as it is on the air on phone...
>
>
My thoughts exactly...

--
Gord Beaman
PEI Canada.

3548. Kenwood TS440 S Meter lght

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 06:21:38 UTC
From: johnl84238@aol.com
Message-ID: <20001111012138.03183.00000767@ng-cq1.aol.com>
Source record: 69350

I have a Kenwood TS440 and the S meter lamp is burned out, so I have a hard time seeing the meter in low light. Has anyone replaced that bulb, and how hard is it to get to? How much of the radio do you have to take apart, and what type of bulb is needed to replace the bad one? Is there more than one bulb or is the S meter lamp the only one? Thanks for the help.
73,
John

3549. Re: DX70TH for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 07:08:26 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A0CF06A.7BCF@wt.net>
Source record: 69351

Jerry W. O'Dell wrote:
>
> DX70TH (100 W on six), $525, shipped conus. Unit is
> 2 weeks old, and has been used about ten hours on
> receive. Price is very firm, and no place to put trades.
>
> 73 jerry W8GND jwodell@ameritech.net (please reply to me)

Hi, How do you like the receiver quality on that radio? I've never used one. I'm kinda in the market for a new mobile rig, and had looked at the 706's, but the price on those alinco's pretty good. Curious, why you are selling so fast...If you still have it I might be interested. I had looked at the radio shack version, but their's only 10w on six. So 100w would be better. Does it have provision for adding a cw filter? Say along the lines of 500 hz? I'll look into their web site to check the specs and a picture. Dunno, I might give one of those a shot..Let me think about it a bit. MK
--
http://web.wt.net/~nm5k

3550. FS: Older Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-11 22:45:10 UTC
From: "Craig J. Larson" <larson@tcfreenet.org>
Message-ID: <Pine.BSF.4.10.10011111644440.63031-100000@tcfreenet.org>
Source record: 69378

For Sale: Eico model 221 Vacuum Tube Voltmeter (VTVM)
$10.00 each

Eico model 1171 Resistance Decade Box
$7.00 each

Heathkit model IT-121 FET/Transistor tester
$10.00 each

Postage extra from Minnesota.

These units were removed from a closed up repair shop
and haven't been used in about 20 years. Units may
need minor repair such as cleaning the switch contacts
after being in storage for a long time. Units are
complete and in good cosmetic condition and are sold
in as is condition.

3551. Beware Radioman913864 same as Dutyron@aol.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Newswatch@aol.com
Message-ID: <3a1b5600.50565760@corp.supernews.com>
Source record: 69148

Beware Newsgroup users:

Radioman913864@aol.com is Dutyon@aol.com

This jerk is trying to damage the charactor of others while at the
same time trying to hide behind fake email addresses and names.

I would watch out with making anykinds of deals with this Jerk.

All one has to do is go to Deja News trhough your favorate
search engine, and you will find the same information I did.

All you have to do is type in Radioman913864 look at the adds, then
type in Dutyron@aol.com and you will see the same thing. This guy
is trying to make everyone look like a fool except himself.

Dan

3552. IC-706 6m TX Disable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: oz1kfy@my-deja.com
Message-ID: <8ulu9b$le5$1@nnrp1.deja.com>
Source record: 69149

Hi
I have bougth a IC-706MkII where the 6m TX is
disable, the OM i got the rig from can't remember
where he got made this mod, and my normal supplier
won't mess around with things he did not make
himself.
Do anybody know, where this mode kan be made in
the IC-706MkII and how i get it to working again ?
All other bands are OK TX/RX only TX 6m is
disable !
Thanks in advance
73/OZ1KFY

Sent via Deja.com http://www.deja.com/
Before you buy.

3553. FS: FT-840 excellent

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <48611DF20765FFF0.55503A6E0DCE1425.BE23D09D78FC0D4A@lp.airnews.net>
Source record: 69150

super clean, box, mike and manual ..... $495 plus shipping...

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

3554. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <t58t0t0ckpq4tv210glnuucqbfaecjaje4@4ax.com>
Source record: 69151

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3555. Re: FT-One

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20001112092602.01823.00000619@ng-fj1.aol.com>
Source record: 69152

They are a very good radio I repair them and also sell them aaasigned Hal website www.landaircom.com

3556. FA: Yaesu 5100 Dual Band--NICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <bnyP5.487$Ec3.1259@news3.atl>
Source record: 69153

Only 5 days on this NICE dual band radio

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496723250

3557. FS: ICOM 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Tom Stack <wq5j@airmail.net>
Message-ID: <549151C5A9650AE8.AEE8D305B816D70C.770B249352A88F3E@lp.airnews.net>
Source record: 69154

Have real nice Icom 735 (plastic door in tact) ... works great $425
plus shipping ...

thanks, Tom, WQ5J, Weatherford, TX

wq5j@airmail.net

3558. Wanted: Older HT or mobile: Crystal-type, 2M or 440

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <IQyP5.10929$U4.552635@newsread1.prod.itd.earthlink.net>
Source record: 69155

Looking to buy an inexpensive but operational 2 meter or 440 FM amateur handi-talkie or mobile. It need not look pretty but must be fully functional. Prefer units from the late 1970s or early 1980s.
Am assisting a ham friend in relocating and wish to provide two way communications as we caravan across the country.
More modern synthesized units also ok however I am hoping to keep the cost down for this project.
Thanks!

Vern Weiss W9STB
PO Box 805
Twin Lakes, WI 53181
telegrapher@hotmail.com

3559. Re: Kantronics KAM Plus TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: F1BDQ-Christophe <f1bdq@free.fr>
Message-ID: <3a0ec488@news-uk.onetel.net.uk>
Source record: 69156
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Hi, At the same question, Kantronics answer that : (be carreful it's a little bit long but i don't know if i can join a file here...)

73' Christophe - F1BDQ

Version 8.2 Firmware Update
Firmware Update Version 8.2 adds advanced digipeating capabilities for GPS/APRS operations by adding four new commands for digipeating--UIDIGI, UIFLOOD, UITRACE, and UIDWAIT--and adding UIGATE to control cross-band digipeating for the Kam Plus, Kam, KPC-9612 Plus and KPC-9612. See the GPS/APRS discussion below. In addition, 8.2 versions for the KPC-3 and KPC-9612 are upgraded so that their command sets are more like those for the KPC-3 Plus and KPC-9612 Plus. For example, MODEM mode has been added so you'll be able to copy the NWS EMWIN weather broadcasts. See description of EMWIN below.
If you've skipped over one or more of last year's upgrades for your TNC, don't be concerned; 8.2 firmware incorporates the major features of the previous upgrades. The Version 8.2 Firmware Upgrade Manual Addendum, shipped with the firmware, includes a full description of the new digipeater commands and commands modified or combined with other commands since the last update.
Since documentation is not included for previous updates, KPC-3 and KPC-9612 owners might wish to purchase our newly written KPC-3 Plus and KPC-9612 Plus manuals which incorporate material from previous updates and are a great reference source. These manuals contain over 280 pages of information, including 60 pages of operational information on the various VHF/UHF digital modes, an 80 page Command Reference, and an extensive index. The operational chapter includes sections on the following: the packet mode of operation, remote access to your TNC, the packet personal mailbox (PBBS), working with a full service BBS to forward messages, GPS interfacing, the KA-Node networking system, WEFAX (for KPC-3 and KPC-3 Plus), the NEW EMWIN mode, KISS mode (for TCP/IP operation), and DAMA mode (the European node system mode).
Since the Version 8.2 update is not available for KPC-2, KPC-4, or KPC-2400 owners (due to their limited memory space), this may be an ideal time to consider the purchase of a new KPC-3 Plus or KPC-9612 Plus. Advanced GPS/APRS Digipeating: Amateurs are using GPS receivers, a packet unit, and an FM transmitter to report the location of their vehicles or stations to others. Their broadcasts use one-way (unproto UI) packets, to report call sign, latitude and longitude. Packet stations hearing these broadcasts may display the positional information, often using map-based programs such as APRS. To extend the range of reporting, it has become common practice for the mobile stations to use digipeat paths containing generic digipeater

names, such as RELAY and WIDE. Using these names (aliases), there is no need to recall and enter specific call signs during a trip.
In response to requests from many GPS and APRS enthusiasts to more fully support "generically named" digipeater activities, we've added four digipeater commands to the 8.2 firmware, that provide alternative ways in which to digipeat using generic call signs. First, the UIDIGI command allows up to four additional digipeater aliases and supports a swap of MYCALL for the alias name during digipeating. Second, the UIFLOOD command adds the ability of the TNC to digipeat several times, frames that contain only one digipeater address, such as WIDE3-3. Here, the ssid (-3) is decremented each time the frame is digipeated and each TNC digipeats such a frame only once. UITRACE does the same but adds the digipeaters MYCALL address to each outgoing frame, creating a return-path record, a "trace."
For You Techies out there, here's a brief description of each new digipeating command:
UIDIGI ON [+|-] call1[,call2[,call3[call4]]]
Up to four call signs can be specified for special digipeater duty. If any of the UIDIGI calls appears in the to-be-digipeated field of a UI packet, and if MYCALL does not appear in the source field or any of the has-been-digipeated fields, the UIDIGI call in the to-be-digipeated field will be replaced by MYCALL with the H bit set and the packet will be digipeated.
UIFLOOD name, n, [ID|NOID] (n=0-255)
When a UI frame is received with a call in the to-be-digipeated field of the form name'x-y (e.g. WIDE'3-3), the ssid is decremented and the UI frame is digipeated without the H bit set if such a packet has not been "seen" for the last n seconds. If the optional ID parameter is set, the MYCALL is placed in an additional digipeater field with the H bit set.
UITRACE name ,n (n=0-255)
This command is similar to UIFLOOD except that the MYCALL is inserted as a has-been digipeated address. Thus digipeated frames grow in duration as they are digipeated several times.
UIDWAIT
When OFF, digipeaters retain first channel access. When ON, digipeaters must compete with normal packets for channel access (using PERSIST).
NWS EMWIN Broadcasts: The NWS Emergency Managers Weather Information Network (EMWIN) is a wireless, direct-to-computer information service that the National Weather Service (NWS) provides with help from the Federal Emergency Management Agency. The NWS feeds a constant stream of weather information (@ 1200,8,N,1), from around the world, to a satellite orbiting the Earth. Many cities are coming on line now to capture this stream and rebroadcast it on fixed VHF FM frequencies., usually just above the 2-meter amateur band, tunable with most rigs. With an FM receiver or scanner, a KPC-3, KPC-3 Plus, KPC-9612, KPC-9612 Plus, KAM Plus, or KAM with Enhancement Board, and PC with communications software, you can copy these broadcasts. The content of the broadcasts may be plain ASCII text (copyable with Pacterm - shipped with Kantronics TNCs) or graphics (copyable with "WeatherNode" software, stocked for sale by Kantronics).
To copy the broadcasts, simply cable together the equipment mentioned above, tune your VHF FM receiver to the local EMWIN frequency, set the KPC

interface command to MODEM, and follow the text on your PC screen.
Please be sure to select the right KPC model(s) for your update(s); the
EPROMS (firmware) are not interchangable.

"Paul" <pvanasse@mail.direcpc.com> a crit dans le message news:
g0UM5.3107$925.101440@news.direcpc.com...
> Im looking for several Kantronics KAM Plus TNC's with late issue firmware
> chipsets. (7.0 or higher). Please email price and condition.
>
> Thanks and 73
>
>

3560. FS: Icom AT-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Richard Everhart <everhart@JLC.net>
Message-ID: <8umgl0$26lr$1@mozart.jlc.net>
Source record: 69157

Well cared for AT-500. Used on non-WARC bands.

3561. FA: Collins S-Line Case LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: K6SDE <no@sp.am>
Message-ID: <3A0EC9AC.DEEB3AC6@sp.am>
Source record: 69158

NEW LMB Collins S-Line Style Case. Still in plastic shrink wrap.

Should also fit a piece of Collins S-Line or other similar sized vintage gear.

Auction over this afternoon/evening (SUNDAY)

Reserve is $75. Use PayPal and it'll be on its way to you Monday morning!

Please see at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=487659343

Thank you.

3562. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <dikt0tc47fk4l84oil0ha3ab4vrao4kele@4ax.com>
Source record: 69159

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3563. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <1jkt0tssucahu19aifbej25vamnug8mcl6@4ax.com>
Source record: 69160

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

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email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3564. FT 920 for Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: W7MIC <W7MIC@email.msn.com>
Message-ID: <Oqx45ANTAHA.283@cpmsnbbsa07>
Source record: 69161
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

Would like to trade one Yaesu FT 920 HF + 5-MHZ All Mode Transceiver for
One Yaesu FT 847 All Mode Transceiver.

FT 920 - HF + 6M;100w;AF-DSP;Auto Antenna Tuner; 127 memories;FET RF
Amp;Digital Voice Recorder; Dual Display;Dual VFO;Keyer,MH 31 Hand Mic;
Manual;orignal cartons/packing.

The unit is in new condition. Used for 4 years replaced with Mark V.

I live in Washington state. I don't really want to ship this radio unless I
have no choice. I am open to driving a few hundred miles to swap.

Please respond direct to w7mic@msn.com
Mike w7mic.

3565. Firestick 2000 antenna as all bander?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Dan Hayman <DanHayman@Accomplishments.com>
Message-ID: <pKAP5.11276$U4.574585@newsread1.prod.itd.earthlink.net>
Source record: 69162

Has anybody any experience with using the Firestick 2000 10/11 meter antenna as a multi-band mobile antenna (with a tuner) used on an RV (mounted on the ladder in back and sticking about 18" above the rubber roof)? A friend of mine has made the suggestion as this is an inexpensive top loaded/radiating antenna.

Thanks & 73's

Dan

3566. fa: BRAND-NEW TELEX 610 mono HEADPHONES@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001112131855.28445.00001054@ng-bk1.aol.com>
Source record: 69163

Check 'em out, you'll be happy!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494572124
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3567. FA: CDE(12) SILVER MICAS .047 x 1600V @$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001112132121.28445.00001057@ng-bk1.aol.com>
Source record: 69164

Check 'em out, you'll be happy!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494588547

3568. fa: 1931 book-"Practical radio repair & Hints", Rider@$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001112132358.28445.00001060@ng-bk1.aol.com>
Source record: 69165

Check it out, you'll be happy!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494621784
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3569. FA: Antique "Marco" Brand Radio Dial @$7.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001112132621.28445.00001063@ng-bk1.aol.com>
Source record: 69166

NoReserve, great for that Xtal Radio project>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494656888
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3570. Wanted Owners manual IC-706 MKII

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: b.konings@chello.nl
Message-ID: <htBP5.460$p7.2134@amstwist00>
Source record: 69167

Hi.

I am looking for a owners manual of the Icom IC-706 MKII.

Can anyone scan it for me and mail it to me.

Thanks in advance.

73 de PE8ART

3571. AM Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: kevin hofland <khofland@znet.com>
Message-ID: <3A0EEEC8.6C39E858@znet.com>
Source record: 69168

Reception need for AM? I hope somebody can tell me an AM radio that I
can receive broadcast
inside a steel and concrete building, with little openings. I am trying
to receive Hockey games, in
the San Diego Sports Arena. Thank You Kevin

3572. FA: ML643A Dewpoint Sensor Weather Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: bee <don@tinaja.com>
Message-ID: <3A0F0A67.8206FD21@tinaja.com>
Source record: 69169
Cross-posted to: rec.radio.amateur.equipment,sci.geo.meterology

Consists of two super rugged Honeywell Dewprobe sensors and two "steam whistle/birdhouses" to put them in.

Please see http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=abeja&include=0&since=-1&sort=2&rows=50

Thank you
Abeja@tinaja.com
www.tinaja.com

3573. Help Power Transistor SJ1245H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3A0F0D34.D1FBAD2F@visi.com>
Source record: 69170
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

Years ago, a friend gave me the subject transisitor which I have been using in a bias regulator circuit ever since. Today, I blew it. Neither it nor the regulator circuit documentation can be found. Can anyone spec the darn thing for me?

TO3 Case
Mfgd by Motorola
Marked with big Motorola M, SJ1245H and 7044 (which I think is a mfg date/batch number)

Thanks and 73, CJ K0CJ

3574. Re: FS: Icom AT-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Dan Vaught <afarmer@roanoke.infi.net>
Message-ID: <3A0F1357.3AF010FB@roanoke.infi.net>
Source record: 69171

Richard - price, condition and general location

If you do not have the opportunity to response today prior to about 7 PM
est, I will be away from the computer next week on business
dan vaught
Boones Mill, vA 24065

Richard Everhart wrote:

> Well cared for AT-500. Used on non-WARC bands.

3575. Re: help RS-20A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Ron Martinmaki <flyham@centurytel.net>
Message-ID: <3A0F0795.72BF097F@centurytel.net>
Source record: 69172

Could be a few things John. Check the pass transistor, bridge circuit, filter cap. or your load. But by turning the supply off, then on again, it might restore. 73
Ron, W9EOA

dentronman wrote:

> anyone have a idea why my astron would just take a dump on me? turned it on
> and it lit up and then off now nothing....
>
> john
> w9jcm

3576. For sale - Icom IC-706 Mark 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <bHGP5.24102$4c2.859972@nntp1.onemain.com>
Source record: 69173
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an Icom 706 mark 2 for sale on e-bay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497269776

3577. Re: Looking for online quick reference for Yaesu FT-50R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <3A0F3E5F.F651586B@together.net>
Source record: 69174

I was never able to find an online manual, but figured out most of the radio
from the following site
Ham Radio Online - FT-50R Review The manual is only $11 w/S&H from yaesu
Bob KB1FRW

Jack Hamilton wrote:

> I'm looking for an online quick reference guide for the Yaesu FT-50R HT.
>
> I located one once, but it seems to have gotten lost when I changed
> computers. A Google search reveals only modification instructions,
> not an online manual.
>
> --
> Jack Hamilton
> jfh@acm.org
>
> At the other end of the road is Ocean City, Maryland,
> But I've never been there, only Baltimore.

3578. Re: Beware Radioman913864 same as Dutyron@aol.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <3A0F3F4D.19841D1A@together.net>
Source record: 69175

Dan
I can see you are upset, though you don't say why and you use two
different addresses in your message but could you stop sending your
messages multiple times?
Bob

Dan wrote:

> Beware Newsgroup users:
>
> Radioman913864@aol.com is Dutyon@aol.com
>
> This jerk is trying to damage the charactor of others while at the
> same time trying to hide behind fake email addresses and names.
>
> I would watch out with making anykinds of deals with this Jerk.
>
> All one has to do is go to Deja News trhough your favorate
> search engine, and you will find the same information I did.
>
> All you have to do is type in Radioman913864 look at the adds, then
> type in Dutyron@aol.com and you will see the same thing. This guy
> is trying to make everyone look like a fool except himself.
>
> Dan

3579. Re: For sale - Icom IC-706 Mark 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Martin Hibbs <mhibbs@ipeg.com>
Message-ID: <3A0F4D67.62982FF4@ipeg.com>
Source record: 69176
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Chris wrote:

> "Bob M." <no@nospam.com> wrote in message
> news:bHGP5.24102$4c2.859972@nntp1.onemain.com...
> > I have an Icom 706 mark 2 for sale on e-bay:
> >
> > http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497269776
>
> First of all, your radio is not "for sale" its FA "for auction" and should
> be listed that way to avoid confusion. Some folks on the ng's get pretty
> testy when E-bay stuff gets listed for sale !!!

Actually.....This group is intended to be a discussion group
only. From a historical point of view, all items 'for sale, auction, trade or
whatever' are unwelcome. There are many places to offer items, this
unfortunately, is not one of them.

Marty
N7MX

> Secondly, I looked at your
> posting on E-bay and you state that the radio (706 MKII) will transmit
> through 70cm? The MKII does not go up to 70 cm, only the 706 MKIIG does
> that. I guess my question is: are you auctioning a 706 MKII or a MKIIG?.

3580. TS-50 High Power mod, what is it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: "James A. Sullivan" <sja6@uswest.net>
Message-ID: <3A0F4EA6.6BFA84A9@uswest.net>
Source record: 69177

I saw a TS-50 advertised having the high power mod, what does this mod involve?

Jim Sullivan N7TCF

3581. FT-90 Headset

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Mixmaster <mixmaster@remail.obscura.com>
Message-ID: <8unqp6$352@sirius.infonex.com>
Source record: 69178

Has anyone had any luck connecting a Headset to a Yeasu FT-90 Radio?

In this application I must use a Headset and switching back to the Mic to control the radio is not a option I have to simulate all the Mic functions using a headset.

_____
Do You Yahoo!?
Talk to your friends online with Yahoo! Messenger.
http://im.yahoo.com

3582. Re: Maha MH-A302 Docking Booster

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3A0F7CDE.64D@silverstar.com>
Source record: 69179

73 Amateur Radio Today has article on DIY 100/200 amp for 7 MHz to 225 MHz w/o bandswitching. 12 W [max] in for rated output at 13.8/28 vdc. All parts exclusive of COR and preamp fit inside a 2" x 2" x 1" box. Surely you can find room to fit this one.

3583. WTB: MARINE RECEIVERS & TRANSCEIVERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8ukpkgtso1@news0.skynet.be>
Source record: 69396

Dear Gang,

I want to buy or swap the following Drake Items :
DRAKE MARINE
MSR-1,
MSR-2,
MSR-FM-P
R-4245,
TR-4310,
R-8000,
R-77,
TR-77
MR-3
SAIT marine receivers
CRM marine receivers
HAGENUK
Mail me with asking price and informations,
Best regards,
JM CHERRY
Brussels-Belgium
jmc@dproducts.be
http://www.dproducts.be/drake_museum

3584. Beware Radioman913864 same as Dutyron@aol.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:00:00 UTC
From: Newswatch@aol.com
Message-ID: <3a1a55ce.50516001@corp.supernews.com>
Source record: 69397

Beware Newsgroup users:

Radioman913864@aol.com is Dutyon@aol.com

This jerk is trying to damage the charactor of others while at the
same time trying to hide behind fake email addresses and names.

I would watch out with making anykinds of deals with this Jerk.

All one has to do is go to Deja News trhough your favorate
search engine, and you will find the same information I did.

All you have to do is type in Radioman913864 look at the adds, then
type in Dutyron@aol.com and you will see the same thing. This guy
is trying to make everyone look like a fool except himself.

Dan

3585. FA: Drake C-Line and TR-7, closes Sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 00:04:52 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <sknr0t0dv75unkgj73p4ie75bktmunap1q@4ax.com>
Source record: 69379
Cross-posted to:
ec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all.

I have two nice items on Ebay for sale. The Drake C-Line auction ends Sunday, November 12 at about 6:20 PM California time, and the Drake TR-7 ends on Sunday, November 12 at about 8:00 PM California time.

C-Line:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=492663141

TR-7:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490878830

Neil, K1VY
NeilR@innermedia.com

3586. FS: Yaesu FT-23R HT EASY to use: $155

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 01:28:32 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <4nmP5.7910$%%1.524316@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69380
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

It doesn't take a PHD to run this reliable HT. This model has been in production since 1986 and is still going strong. Here are the AES prices on the offered equipment:

FT-23R HT - $149.00
Belt Clip - $7.95
DTMF Adapter - $48.95
Slim Speaker Mic - $30.94
Encoder Option - $24.95
DC adaptor - $ 31.95

Total $293.75

The HT and accessories are in good condition and has a new high watt (12V) battery.

Price: $155 PLUS shipping costs from 29609 to your QTH. Has original manual, box, original wall charger.

In good condition. Receiver and transmitter can be extended outside 2m ham bands for MARS and CAP via simple mods. This radio has NOT been modified.

Cheers,

AL
K4ICL
Paris Mountain

3587. DRAKE HF EQ F/A ON EBAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 02:15:20 UTC
From: NOSPAM---cslc82@email.mot.com
Message-ID: <3a0dfcae.101787192@news.indpdnce1.mo.home.com>
Source record: 69381

Drake TR7 transceiver, R7 VFO, and PS75 power supply on Ebay, all
items close Wednesday 11/15/00:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491010897
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491015005
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491023264

3588. FS: Kenwood YK-455C-1 CW Filter!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 03:27:35 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0E0E50.D5A90B0B@wave.home.com>
Source record: 69382
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi .....I have a Kenwood YK-455C-1 cw filter for sale.

500 Hz bandwidth.....used in Kenwood TS-450, TS690 and other transceivers.

Asking $75.00 US.....$110.00 CDN and I'll ship.

Randy VE3OGB

3589. FS: 6 Meter Antenna Tuner!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 03:33:47 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A0E0FC4.7890A133@wave.home.com>
Source record: 69383
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi ....I have a MFJ 906 6 Meter antenna tuner for sale.
It has a built in swr meter. Power rating is 200 watts.

Asking $60.00 US........$90.00 CDN and I'll ship.

Randy VE3OGB

3590. fa: B&W "PROTAX" 5 position Coax switch@mere$26, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:25:46 UTC
From: rlucch2098@aol.com
Message-ID: <20001111232546.07264.00001082@ng-fa1.aol.com>
Source record: 69384

NoReserve, nice pictures, Last Call-Ends Sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490601497
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3591. FA: HEATHKIT IT-12 SIGNAL TRACER, Exc@$17, 1-DAY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:27:54 UTC
From: rlucch2098@aol.com
Message-ID: <20001111232754.07264.00001086@ng-fa1.aol.com>
Source record: 69385

NoReserve, nice pictures, Last Call-Ends Sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490650188
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3592. fa: HEIL EQ-300 Mike Equalizer@$30.00, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:29:37 UTC
From: rlucch2098@aol.com
Message-ID: <20001111232937.07264.00001088@ng-fa1.aol.com>
Source record: 69386

NoReserve, nice pictures, Last Call-Ends Sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490693653
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3593. FA: JENNINGS VACUUM VARIABLE10-1000pf@$60 1-Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:31:38 UTC
From: rlucch2098@aol.com
Message-ID: <20001111233138.07264.00001091@ng-fa1.aol.com>
Source record: 69387

NoReserve, nice pictures, Last Call-Ends Sunday night!>>With Motor Drive, Like New>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490727440
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3594. htx-400 for sale BRAND NEW!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:32:09 UTC
From: Rick <KB2FLK@EXCITE.COM>
Message-ID: <3A0E1E95.49DE9F3A@EXCITE.COM>
Source record: 69390

ON EBAY,,,HAS PICTURE OF IT AS WELL. JUST NO 70CM REPEATERS
AROUND HERE SO I'M STICKING WITH 2METERS. LOW START BID!!
HERE IS THE EBAY NUMBER 496119610

3595. Re: Kenwood TS440 S Meter lght

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:32:43 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <L3pP5.2127$bH1.394897@dfiatx1-snr1.gtei.net>
Source record: 69388

It's not for the faint of heart but not hard either. There is only one (1)
bulb.

Remove the top and bottom covers.
Tilt the front panel forward from the main chassis.
Remove the VOX switch
Replace the bulb and put everything else back in place.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"JOHNL84238" <johnl84238@aol.com> wrote in message
news:20001111012138.03183.00000767@ng-cq1.aol.com...
> I have a Kenwood TS440 and the S meter lamp is burned out, so I have a
hard
> time seeing the meter in low light. Has anyone replaced that bulb, and how
hard
> is it to get to? How much of the radio do you have to take apart, and what
type
> of bulb is needed to replace the bad one? Is there more than one bulb or
is the
> S meter lamp the only one? Thanks for the help.
> 73,
> John

3596. fa: DON'T MISS THIS HEATH MIKE by EV@mere$50,1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:33:50 UTC
From: rlucch2098@aol.com
Message-ID: <20001111233350.07264.00001095@ng-fa1.aol.com>
Source record: 69389

NoReserve, nice pictures, Last Call-Ends Sunday night!>>You'll be sorry if u
miss this guy!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490759116
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3597. fa: UNIDEN BEARCAT BC-100XLT Scanner@$36, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:36:24 UTC
From: rlucch2098@aol.com
Message-ID: <20001111233624.07264.00001100@ng-fa1.aol.com>
Source record: 69391

NoReserve, Super Nice Pictures, LAST-CALL, Ends Sunday Night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490791274
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3598. FA: HEATHKIT HD-1250 GDO w/Manual@$26.00 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:38:15 UTC
From: rlucch2098@aol.com
Message-ID: <20001111233815.07264.00001103@ng-fa1.aol.com>
Source record: 69392

NoReserve, Super Nice Pictures, LAST-CALL, Ends Sunday Night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490818822
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3599. fa: Iambic Keyer w/paddles(Heathkit), Excellent, Sunday!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:40:02 UTC
From: rlucch2098@aol.com
Message-ID: <20001111234002.07264.00001106@ng-fa1.aol.com>
Source record: 69393

NoReserve, Super Nice Pictures, LAST-CALL, Ends Sunday Night>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490837050
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3600. EBAY: "Calling all Heathkit-Heads", HX-11 Rare XMTR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 04:42:26 UTC
From: rlucch2098@aol.com
Message-ID: <20001111234226.07264.00001110@ng-fa1.aol.com>
Source record: 69394

NoReserve, Super Nice Pictures, LAST-CALL, Ends Sunday Night>> You have my permission to copy the pictures for your own WEB-PAGES or Bid even :-)
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490875457
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3601. Re: Sony 2010 Shortwave Receiver Service Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 05:28:35 UTC
From: Gurljo <gurljo@hotmail.com>
Message-ID: <8ul9qc$m48$1@news.orion.ac.jp>
Source record: 69395
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

Here's the group:
http://www.egroups.com/group/icf2010

3602. FS: ARRL Code Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-12 21:57:23 UTC
From: "Craig J. Larson" <larson@tcfreenet.org>
Message-ID: <Pine.BSF.4.10.10011121557030.83149-100000@tcfreenet.org>
Source record: 69180

For Sale: ARRL Code Kit, Boost Your Code Speed from 5 to 13 WPM
Contains 2 cassette tapes copyright 1976 American Radio
Relay League. $4.00 plus postage from Minnesota.

3603. Sourch PR Help Win 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Stefan <stefan09456@t-online.de>
Message-ID: <8uoqjalav03$1@news.t-online.com>
Source record: 69098

who can my Help, i search for Paket Radio from the
Soundcard for Windows2000, Programme.

Email to: stefan09456@t-online.de
Germany

3604. FA: Hickock I-177 Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: mullardman@my-deja.com
Message-ID: <8uot3jqsj1@nnrp1.deja.com>
Source record: 69099

Presently at $1.00; no reserve. A dinghy anchor at least.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497579532

Sent via Deja.com http://www.deja.com/
Before you buy.

3605. FA: 602 feet of category 5 4-pair UTP Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: bee <don@tinaja.com>
Message-ID: <3A100089.10703512@tinaja.com>
Source record: 69100
Cross-posted to: misc.industry.electronics.marketplace,sci.electronics.equipment,rec.radio.swap,rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Cable Systems International Velo "CS1" TY 4/24 CMP Verified (UL) YL
Cat-5 DN070809 labeled every two feet in "center pull" box.

Other lengths of similar cat 5 cable also available in large quantities.

Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=abeja&include=0&since=-1&sort=2&rows=50

Thank you
Abeja@tinaja.com
www.tinaja.com

3606. Re: Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A100312.CD56C219@3n.net>
Source record: 69101

Gord Beaman wrote:
>
> pmb1010@my-deja.com wrote:
>
> >Christ... "HI HI" is just as bad in text messages
> >as it is on the air on phone...
> >
> >
> My thoughts exactly...
>
> --
> Gord Beaman
> PEI Canada.

OK try Bwahahahahaha .... assholes.
KA3DWW

3607. Re: Icom BC-35 charger & HTX-202 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: marc_k@walrus.com
Message-ID: <8up097$16g$1@alice.walrus.com>
Source record: 69102

M. Schneider (markinokla@juno.com) wrote:
: I picked up an Icom BC-35 battery charger at a hamfest last Saturday as I
: heard it and the Icom IC-02AT batteries were compatible with the Radio Shack
: HTX-202/404 radios & batteries. When I drop in a battery from my 202 and
: turn it on the charge light goes on briefly and then goes back out. If I
: slightly "cock" the battery the charge light comes back on and the charger
: will slow-charge the battery. There are three micro-switches in the bottom
: of the battery cup and I can hear one of them click when I "cock" the
: battery. Do the various Icom batteries have encoding holes in the bottom to
: activate the charger at different rates

Yep, 3 square holes are molded into the bottom of the battery case;a metal
plate goes over these, with holes punched through the metal as needed.

: and does anyone know which of the switches would need to be engaged or
: disengaged to charge the RS batteries?

You might want to contact ICOM.
BUT-NOTE:the ICOM packs rely on a thermal cut-out that the ICOM packs
have, but the Radio Shack ones may(or may not)have-I don't know.
If they don't have it, the ICOM charger WILL overcharge the Radio Shack
packs.

: I figure I can drill indents into the bottom of my batteries so they will
: charge at the proper rate,

Yes, you can, but see above

: but don't want to do any drilling until I know
: which ones are correct. I know that the Icom battery can be modded to
: properly fit the 202 but I've got three good RS batteries I don't want to
: waste.

: Thanks,
: Mark K5MAR

3608. Going FA GR300 Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: n3tuk@my-deja.com
Message-ID: <8up20a$v8i$1@nnrp1.deja.com>
Source record: 69103

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491168571

Sent via Deja.com http://www.deja.com/
Before you buy.

3609. Re: For sale - Icom IC-706 Mark 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <IfUP5.19763$Ma3.663738@nntp2.onemain.com>
Source record: 69104
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Whoops, you're right, it doesn't cover 70cm. It's a mark 2.

"Chris" <n8cop@home.com> wrote in message
news:2mHP5.94049$hD4.22550241@news1.rdc1.mi.home.com...

> posting on E-bay and you state that the radio (706 MKII) will transmit
> through 70cm? The MKII does not go up to 70 cm, only the 706 MKIIG does
> that. I guess my question is: are you auctioning a 706 MKII or a MKIIG?.
>
>

3610. WTB: Iambic paddles

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Scott Stembaugh <scott@purdue.edu>
Message-ID: <8up3do$hj3$1@mozo.cc.purdue.edu>
Source record: 69105
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I am looking for an inexpensive set of iambic paddles. HamKey, Bencher, Vibroplex, or Brown Brothers all considered. I have been watching on ebay but the other bidders obvioiusly have more expendable cash than I do. I am looking to make a deal quick so that I don't have to patch up my current HamKey for the CQWW CW test.

Thanks,
--scott
N9LJX@home.com

3611. FS: Radio Shack HX-202

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Bob <a727469@ntplx.net>
Message-ID: <m3VP5.100$g5.457317@news.ntplx.net>
Source record: 69106

Classic HX-202 2 meter in good shape with manual, wall charger and
box..needs a new nicad
battery pack, but will include alkaline battery pack. Asking $100.

3612. F.S. Johnson 6n2 xmitter and 6n2 vfo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <BhVP5.29518$xJ4.1580958@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69107
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale johnson 6n2 xmitter and 6n2 vfo. this is from an estate and is being sold as is.xmitter is missing the xtal cover and the white inserts in the knobs but is otherwise complete, asking $85 shipped in the u.s. John w3ayt@arrl.net

3613. F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <ChVP5.29519$xJ4.1580549@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69108
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/ original manual. xmitter is in nice condition with good finals. the xmitter puts out 130w's with present set of finals.asking $200 shipped.I also have an AC-4 that I would add to xmitter for $75,for a total of $275 shipped in the u.s. John w3ayt@arrl.net

3614. F.S. Heath HW 202 Xtal 2m xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <DhVP5.29520$xJ4.1581407@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69109
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale heath hw-202 2m radio, this is a crystal controled radio, has complete manual mounting bracket and heathkit hand mike. this is from an estate and is being sold as is. asking $25 shipped u.s. John w3ayt@arrl.net

3615. F.S. Hallicrafters SX-130 rcvr and S-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <DhVP5.29521$xJ4.1580887@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69110
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale hallicrafters sx-130 receiver and s-50 speaker. this is from an estate and being sold as is. I plugged radio in and received signals on all bands but receive is low. asking $130 shipped in the u.s. John w3ayt@arrl.net

3616. F.S. Icom 765 HF xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <EhVP5.29522$xJ4.1581014@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69111
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped by u.p.s. in u.s. John w3ayt@arrl.net

3617. new kenwood HF/VHF/UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: michael wolff <f1iqh@infonie.fr>
Message-ID: <974137537.925734@remus.infonie.fr>
Source record: 69112

73
When the Kenwood TM 000 will be send ? How many time I must wait ?
Many thanks.

F1IQH + JN27ra + Michael

f.iqh@freesbee.fr

3618. FA: Yaesu FT-51R 5 watt 2/440 dualband HT Kit!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Michael Tilse <draemr@draemr.com>
Message-ID: <3A103393.4302EAE5@draemr.com>
Source record: 69113

Yaesu FT-51R for auction on Ebay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496166527

It is in good shape and comes with a lot of stuff, so check it out!

Would be a great holiday gift.

Michael

3619. F.S. COLLINS S-LINE (deluxe) A1 Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Howard@zothique.demon.co.uk
Message-ID: <3a1233ae.2065314@news.demon.co.uk>
Source record: 69114
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,uk.radio.amateur,rec.radio.amateur.equipment

For Sale:
Collins S-Line Deluxe all Winged Emblem in excellent condition
comprising:
75S-3B RX (c/w CW filter), 32S-3 TX, 516F-2 PSU, 30L-1 linear
amplifier, 312B-4 station console, DL-1 dummy load and SM-3
microphone.
All original manuals and cables included plus spare tubes.
Photographs available upon e-mail request.
Offers over 2000 uk pounds ($3000 US) (carriage extra)
Telephone home: 02392 420 144 Work: 01483 234 040
73
Howard
G3YZY Portsmouth UK

3620. Need Kenwood Programing Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: capezio_99@yahoo.com
Message-ID: <3a1032c2.74984319@news.onemain.com>
Source record: 69115

I am a volunteer at my local fire department where we have a Kenwood TR-730 radio that has untill now, worked great. As a result of changes in radio shops, we looking for the programing software (and possibly cables) for this Kenwood TR-730 Moble radio. If you have or can direct our department as to where we can aquire the program and necessary related hardware, that someone no longer needs, please e-mail (to the spam adjusted e-mail),

3621. VX-5r accessories question?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Steve Painter <stevepaint@clearwater.net>
Message-ID: <JIWP5.1766$r63.22830@e420r-sjo2.usenetserver.com>
Source record: 69116

Could someone please give me an idea on which aftermarket antenna is best for this radio? Any idea on which other accessories you've used & liked? Thanks! reply directly to me at: stevepaint@clearwater.net

3622. Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8upe6rshe1@bob.news.rcn.net>
Source record: 69117

Hello! How much would one have to spend these days to find a better performing receiver than that in the Icom IC-765? Even though it is ten years old now, I'm not seeing much new gear with better RF performance specs. More bells and whistles, sure, but not better RF performance.

Thanks for any input,

Paul WD8DKY
paul.knight@prairiecomm.com

3623. Wanted: Manual & Schematic for Heath IM-25 VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <YjXP5.51$y23.1725@dfw-service2.ext.raytheon.com>
Source record: 69118
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for manual and schematic for Heath IM-25 VOM. I was
given one that's got one foot in the grave, and I thought I
might try to bring it back to life.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3624. FS BUAL BAND MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Steve Kendall <comult@telusplanet.net>
Message-ID: <3A11A653.D04BB19A@telusplanet.net>
Source record: 69119

Alinco dual band radio model DR610, remote head with cable,channel
scope,
moded for wide band, ctcss enc/dec,cross band repeat,
Asking $350 inc shipping

email comult@telusplanet.net

3625. FA:Diamond MX62M Duplexer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Manuel Perry <mperry5@ix.netcom.com>
Message-ID: <3A103DA9.CB47B140@ix.netcom.com>
Source record: 69120

For Auction on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494846461

3626. Re: Wanted: Manual & Schematic for Heath IM-25 VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <3A104DD4.5513B371@nbnet.nb.ca>
Source record: 69121
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

K5DH wrote:

> Looking for manual and schematic for Heath IM-25 VOM. I was
> given one that's got one foot in the grave, and I thought I
> might try to bring it back to life.
>
> 73,
> Dean, K5DH
> Visit my amateur radio web site at http://www.qsl.net/k5dh

Have you tried the following two url's ?

http://www.circuitarchive.co.uk/heath.htm

http://bama.sbc.edu/

7 3
Reed

--

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio VE1NU
WW II, # 19 SET user
I.C.Q. # 4138282

3627. FA: Collins parts bins + parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <3A104FB7.6703F49D@mindspring.com>
Source record: 69122

Last few hours for 2 Collins parts bins, full of modern (surface mount type) components. See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491424284

3628. FA: Collins CP-1 crystal pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Ron Manfredi <wa2eio@mindspring.com>
Message-ID: <3A104FFB.A34BE796@mindspring.com>
Source record: 69123

Almost complete CP-1; includeds some ham band crystals. Last few hours. See:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491435392

3629. HTX-242 poteniameter functions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <kzYP5.9705$mq1.654863@bgtnsc04-news.ops.worldnet.att.net>
Source record: 69124

What are the functions of potentiometers RV1, RV2 and RV3 in HTX-242?
Txn, Bob AA8X

3630. Re: Wanted: Manual & Schematic for Heath IM-25 VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Larry Gauthier <larryg_AT_ismi.net>
Message-ID: <3a105c6a$1@news.ismi.net>
Source record: 69125
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Dean,

You can use the schematic for the IM-18 for troubleshooting. The meters were electrically identical, just placed in different cases with a larger meter movement in the IM-25.

-larry
K8UT
a former ham from heath

"Reed Park" <reedpark@nbnet.nb.ca> wrote in message news:3A104DD4.5513B371@nbnet.nb.ca...
> K5DH wrote:
>
> > Looking for manual and schematic for Heath IM-25 VOM. I was
> > given one that's got one foot in the grave, and I thought I
> > might try to bring it back to life.
> >
> > 73,
> > Dean, K5DH
> > Visit my amateur radio web site at http://www.qsl.net/k5dh
>
> Have you tried the following two url's ?
>
> http://www.circuitarchive.co.uk/heath.htm
>
> http://bama.sbc.edu/
>
> 7 3
> Reed
>
> --
>
> ARROW Research (Avro CF-105)
> Reed Park
> 252 Gauvin Road
> Dieppe, New Brunswick
> Canada E1A1M1
>
> Amateur Radio VE1NU
> WW II, # 19 SET user
> I.C.Q. # 4138282
>
>

3631. RE: TS-440 Whining sound - Fix

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <S3ZP5.64211$G95.15291172@typhoon.southeast.rr.com>
Source record: 69126

```
------------------UPDATE----------------------------
I just broke away in the middle of this message
and had a chance to take the cover off the
radio and do some looking around.
This radio is very easy to work on I must admit.
The hinged PC boards were designed for easy
service.
Well back to the topic, I found that the whining
would vary when any key was pressed on the
front panel. Looking a little further I found that
touching the front panel shield plate would
increase the level of the interfering sound.
I found it interesting that this was coming from
inside the unit with no antenna attached.
Well I got a jumper clip from my tool box and
grounded that shield plate just behind the front
panel (shiny chrome appearance) to the chassis
and every bit of the noise dissappeared !
It appears that over years the shield has lost
its bonding to ground if it was there to start with.
I am going to put a permanent jumper to ground
and put the cover back on it and close the book
on this luckily easy fix.

By the way I did not see any of that black sub-
stance that people talk about going bad in the
VFO. Apparently by this model they did away
with it

Thanks for everybodies input
on solving my TS-440 problem,

Eddie Bryant
N4UMJ
```

3632. Re: Kenwood TS-440 SAT- Whining noise -Hotglue fix ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <W9ZP5.64289$G95.15294928@typhoon.southeast.rr.com>
Source record: 69127

------------------UPDATE----------------------------
I just broke away in the middle of this message
and had a chance to take the cover off the
radio and do some looking around.
This radio is very easy to work on I must admit.
The hinged PC boards were designed for easy
service.
Well back to the topic, I found that the whining
would vary when any key was pressed on the
front panel. Looking a little further I found that
touching the front panel shield plate would
increase the level of the interfering sound.
I found it interesting that this was coming from
inside the unit with no antenna attached.
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grounded that shield plate just behind the front
panel (shiny chrome appearance) to the chassis
and every bit of the noise dissappeared !
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I am going to put a permanent jumper to ground
and put the cover back on it and close the book
on this luckily easy fix.

By the way I did not see any of that black sub-
stance that people talk about going bad in the
VFO. Apparently by this model they did away
with it

Thanks for everybodies input
on solving my TS-440 problem,

Eddie Bryant
N4UMJ

NS1R <ns1r@aol.com> wrote in message
news:20001112203559.11140.00001318@ng-ce1.aol.com...
> I had the same thing on mine. It is a defect
> on the radio design. I think Kenwood had a faulty DC to DC transformer and
if
> you use the hot glue it will help silence the problem. I was told by Tech
> Support at Kenwood 5 years ago "WEAR HEADPHONES AND YOU WON"T HEAR THE DC
TO DC
> TRANFORMER". Real commedian. I think Kenwood should have done the repair
for

> fee. I did the repair myself.

3633. Re: Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a10662e.25800161@news1.pei.sympatico.ca>
Source record: 69128

Old Biker <enfield@3n.net> wrote:

>Gord Beaman wrote:
>>
>> pmb1010@my-deja.com wrote:
>>
>> >Christ... "HI HI" is just as bad in text messages
>> >as it is on the air on phone...
>> >
>> >
>> My thoughts exactly...
>>
>> --
>> Gord Beaman
>> PEI Canada.
>
>OK try Bwahahahahaha .... assholes.
>KA3DWW

Must be a new guy, can't seem to take criticism...

--
Gord Beaman
PEI Canada.

3634. FS: Yaesu SP-5 with Timewave DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: wz1u@aol.com
Message-ID: <20001113173333.23703.00001433@ng-cr1.aol.com>
Source record: 69129

I have for sale in very good condition a Yaesu SP-5 external speaker with the Timewave DSP-59Y audio noise reduction filter.......I will take $300 plus shipping in the 48 only and can be reached at (508) 821-2993 or e-mail........WZ1U Steve / Lakeville, Ma.

3635. Re: 2m transceivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <Z6_P5.9972$%%1.641322@bgtnsc05-news.ops.worldnet.att.net>
Source record: 69130

Got a ft-1500 here only complaint is it sounds tinny
other than that its a great rig, power output is perfect trasmits and
receives fine. a external speaker will solve the tinny sound
Tom
"Philip" <philip@savbusiness.net> wrote in message
news:t0pnib4fl4mc87@corp.supernews.com...
> Any thoughts on the Yaesu FT-1500m, Icom IC 2100H, and the Kenwood TM 261?
> Which is the best rig for the money?
>
> Thanks
>
> Philip Neidlinger
>
> --
> "Meddle not in the affairs of dragons,
> for thou art crunchy and taste good with ketchup."
>
>
>
>

3636. FA: Duplexer VHF Mobile Phelps Dodge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A107109.BA7DF6B1@mhtradio.com>
Source record: 69131

Duplexer VHF Mobile Phelps Dodge
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498191944

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3637. F.S. - VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <mbs01t0m6cb13sreips4qn0ja2gp79siqq@4ax.com>
Source record: 69132

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3638. F.A. - Collins 75A-2 Receiver and Collins 32V-3 Transmitter - Collector's Quality!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <qcs01tc6d32er9seqp27i1lov0krkm39rp@4ax.com>
Source record: 69133

Hi and thanks for reading this posting. I have on eBay 2 listings - one for a Collins 75A2 Receiver in near mint condition (Very Good condition following the Collins Collectors Association). It all lights up and works great. Item number on eBay is 493926842. I also have the matching 32V-3. Transmitter that is also in Very Good condition and works on all bands with full power. Item number on eBay is 495204807 (peviously listed under 49420445 but with wrong model number). Both rigs are collector's items and photo's of each rig is with each listing. Good luck on your bidding! Bidding ends on 11/16 for the receiver and 11/17 for the transmitter.

de Jay, WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3639. F.A. - Collins 75A-2 Receiver and Collins 32V-3 Transmitter - Collector's Quality!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <8es01tohni3ki5rh0tljbrv93aidva2561@4ax.com>
Source record: 69134

Hi and thanks for reading this posting. I have on eBay 2 listings - one for a Collins 75A2 Receiver in near mint condition (Very Good condition following the Collins Collectors Association). It all lights up and works great. Item number on eBay is 493926842. I also have the matching 32V-3. Transmitter that is also in Very Good condition and works on all bands with full power. Item number on eBay is 495204807 (peviously listed under 49420445 but with wrong model number). Both rigs are collector's items and photo's of each rig is with each listing. Good luck on your bidding! Bidding ends on 11/16 for the receiver and 11/17 for the transmitter.

de Jay, WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3640. Re: Kenwood tone pad needed TR-7400A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Akoss <aekoss@my-dejanews.com>
Message-ID: <0L_P5.193145$JS3.30542699@typhoon.nyroc.rr.com>
Source record: 69135
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

there's a keypad mike with one for sale on ebay right now.....

I'm still looking for a 110.9 Hz sub-audible tone board for mine, and I was
told of a reverse repeater mod, but never got it!

Goodluck!

Akoss

wboas <wboas@chisp.net> wrote in message
news:Pine.LNX.4.10.10011111414540.16893-100000@edison.chisp.net...
>
> Folks,
>
> Need a tone pad for a Kenwood TR-7400A 2-Meter FM transceiver. E-mail
> availability to:
>
> Bill (KC0IZI)
> wboas@chisp.net
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3641. Re: Which HT is BEST please?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <dV_P5.26701$UL.1636572@bgtnsc07-news.ops.worldnet.att.net>
Source record: 69136

If you really want the best, you may consider obtaining two single band rigs.
Especially if you are concerned about receive intermodulation distortion.
Al

Rod Marsh wrote in message <3a0f7925$0$19405$7f31c96c@news01.syd.optusnet.com.au>...
>Im looking for a dual band 2 / 70 HT. I originally wanted a IC T7A , BUT
>,im told there are much better DUAL banders with MORE easy mods available
>than is the ICOM IC T7A !!!
>Can anyone help with brands,mods etc. AGE is not a consideration BUT
>availability & condition IS!!!
>Ive got sufficent funds to buy once so i need to know which is best
>,IRRESPECTIVE if you have one for sale or not.
>
>THANKYOU i appreciate any/all assistance
> ROD VK4XI
>
>

3642. Re: F.S. COLLINS S-LINE (deluxe) A1 Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <8uptuu$ht5$1@venus.telepac.pt>
Source record: 69137
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,uk.radio.amateur,rec.radio.amateur.equipment

Dear friend

Can you send me a photo, many thanks from CT1BRM in Lisboa Portugal

73

Howard <Howard@zothique.demon.co.uk> escreveu na mensagem
news:3a1233ae.2065314@news.demon.co.uk...
> For Sale:
> Collins S-Line Deluxe all Winged Emblem in excellent condition
> comprising:
> 75S-3B RX (c/w CW filter), 32S-3 TX, 516F-2 PSU, 30L-1 linear
> amplifier, 312B-4 station console, DL-1 dummy load and SM-3
> microphone.
> All original manuals and cables included plus spare tubes.
> Photographs available upon e-mail request.
> Offers over 2000 uk pounds ($3000 US) (carriage extra)
> Telephone home: 02392 420 144 Work: 01483 234 040
> 73
> Howard
> G3YZY Portsmouth UK

3643. Re: RS-746 Software for IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Jim B <kc9id@netnet.net>
Message-ID: <J%%P5.87$d3.40872@homer.alpha.net>
Source record: 69138
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

RS-746 Software has been put up for auction on Ebay.

3644. Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: No User <no.user@anon.xg.nu>
Message-ID: <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>
Source record: 69139
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Why are republicans assholes ?

Let us see.

They don't want the courts involved in the
election in Florida so they go to a Federal
court to stop the count.

The Federal judge tells them to Fuck Off.

They convince the State official to force a
final count by 5pm to take away the voters
legitimate right to know the people's vote
and force the Democrats to have a state
judge give them an extension.

The extension is the only way to come to
an accurate conclusion.

The republican assholes don't want the
accurate conclusion. They don't care
about the people or their votes.

REPUBLICANS ARE INDEED ASSHOLES.

This message did not originate from the Sender address above.
It was posted with the use of anonymizing software at
http://anon.xg.nu

3645. FS: TenTec Delta 580, 283 VFO and 280 PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: daveleduc@aol.com
Message-ID: <20001113040735.29245.00000187@nso-mf.aol.com>
Source record: 69192

TenTec Delta 580, Model 283 remote VFO and 280 power supply for sale all in excellent physical and electrical condition. A few minor sctatches on the top.No marks or signs of wear on the face,
Delta has WARC crystals installed. I have the manual for the radio not the VFO or power supply.
$440 plus shipping from 03858.
Dave K1EPJ

3646. ICOM FL-70 Filter in IC-756 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Barry <barry@wcvt.com>
Message-ID: <3A0F893B.5E36F316@wcvt.com>
Source record: 69193

Can anyone tell me if a FL-70, 2.8 SSB filter will fit into a Icom IC-756
9 MHZ filter slot?
Thanks/ Barry N1QWA.

3647. WTB :Q7A-VX1R-HTX-245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <xTQP5.346$65.256245@news1.iquest.net>
Source record: 69194

```
im looking for a mini dualband hand held
Icom Q7A
yaesu VX1R
Radio shack HTX-245

--
Thanks
Monte k9dzd@iquest.net
```

3648. need GP300 software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Dave <dave@davesdomain.8m.com>
Message-ID: <8uomas$84t$1@bugstomper.ihug.com.au>
Source record: 69195

Help me !!
I need to locate software for programing GP300 h/held radios
Already have info on interface
Many thanks in advance
Dave
dave@davesdomain.8m.com

3649. Re: WTB Collins 312B-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3A0FEBCF.F8B61AD7@alltel.net>
Source record: 69196

JM;

I have a really nice Winged 312B-4. All original and Excellent ++
condition.
Price is $340.00 plus ship if interested.
73
bob
wb5apd

JM BRM wrote:
>
> I buy the Collins Station Control 312B-4
>
> 73 from CT1BRM
>
> JM NUNES

--
73
Bob Dodson WB5APD | Collins Collectors Association
Dahlonega Ga. EM84AK | AC-01054
My Web Page | Collins Radio Association
http://www.homestead.com/wb5apd | CRA #73
| ARRL #0001289902
==========
I MONITOR 144.200 ALL THE TIME | I MONITOR 432.100 ALL THE TIME
144mhz [2m] Station | 432mhz [70cm] Station
8877/1.5kw 2x17 el @90' | FT-847 50w 1X38 el @85'
MGF1302 0.8nf ERP=87,990 watts | MGF1302 0.9nf ERP=3191 watts
[EME-HSMS-PSK31-MT63-SSB-CW] | [SSB-CW]
==========

3650. WTB: ATV transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:00 UTC
From: Ross Hatfield <aimee@zoomnet.net>
Message-ID: <2%RP5.24$MM3.7960@nntp1.onemain.com>
Source record: 69197

Hi,

I am looking for a ATV transceiver. Would like to find a PC Electronics TC70-10 or Wyman Research TRIDON 2000 H. Might also be interested in the lower powered units.

Thanks

Ross
w8tz@qsl.net or aimee@zoomnet.net

3651. Eico 753 Tribander help?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:00:38 UTC
From: aokd5fxt@cs.com
Message-ID: <20001112190038.08678.00000131@ng-fm1.news.cs.com>
Source record: 69181

Just picked up old Eico 753... Power plug had been pulled off... I need the wiring scheme for the plug.. U know numbers vs wires. Any help here...?? Where can I look? Pls email with info.. very new at this.

Tnx
Bill

3652. WTB Collins case for 51S-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:23:07 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <8uncbh$kh1$1@venus.telepac.pt>
Source record: 69182

I have the 51S-1F and i need a case .

73 from CT1BRM

JM NUNES

3653. WTB Collins 312B-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:25:25 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <8uncfr$b6b$1@venus.telepac.pt>
Source record: 69183

I buy the Collins Station Control 312B-4

73 from CT1BRM

JM NUNES

3654. Re: Collins S-Line Case LAST DAY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:36:40 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <8und4u$9uc$1@venus.telepac.pt>
Source record: 69185

Dear friend

I think that the case is for me, please tell me, about the payment.

If is possible tell me your phone.

73
CT1BRM

JM NUNES

3655. Re: Help Power Transistor SJ1245H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 00:38:21 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20001112193821.29593.00001204@ng-cu1.aol.com>
Source record: 69184

<<Years ago, a friend gave me the subject transisitor which I have been using in a bias regulator circuit ever since. Today, I blew it. Neither it nor the regulator circuit documentation can be found. Can anyone spec the darn thing for me?

TO3 Case
Mfgd by Motorola
Marked with big Motorola M, SJ1245H and 7044 (which I think is a mfg date/batch number)>>

http://www.crhc.uiuc.edu/~dburke/databookshelf.html
Is a lookup for most manufacturers to their Data Sheets...
If it is of no help, lemme know & I can look further for ya...

Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

3656. Re: For sale - Icom IC-706 Mark 2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 01:21:02 UTC
From: Chris <n8cop@home.com>
Message-ID: <2mHP5.94049$hD4.22550241@news1.rdc1.mi.home.com>
Source record: 69186
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Bob M." <no@nospam.com> wrote in message
news:bHGP5.24102$4c2.859972@nntp1.onemain.com...
> I have an Icom 706 mark 2 for sale on e-bay:
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497269776

First of all, your radio is not "for sale" its FA "for auction" and should be listed that way to avoid confusion. Some folks on the ng's get pretty testy when E-bay stuff gets listed for sale !!! Secondly, I looked at your posting on E-bay and you state that the radio (706 MKII) will transmit through 70cm? The MKII does not go up to 70 cm, only the 706 MKIIG does that. I guess my question is: are you auctioning a 706 MKII or a MKIIG?.

3657. Re: Kenwood TS-440 SAT- Whining noise -Hotglue fix ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 01:35:59 UTC
From: ns1r@aol.com
Message-ID: <20001112203559.11140.00001318@ng-ce1.aol.com>
Source record: 69187

I had the same thing on mine. It is a defect
on the radio design. I think Kenwood had a faulty DC to DC transformer and if
you use the hot glue it will help silence the problem. I was told by Tech
Support at Kenwood 5 years ago "WEAR HEADPHONES AND YOU WON"T HEAR THE DC TO DC
TRANFORMER". Real commedian. I think Kenwood should have done the repair for
fee. I did the repair myself.

3658. WTB = Commercial portable HF radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 02:16:30 UTC
From: Gudule <gudule88@sympatico.ca>
Message-ID: <2aIP5.77246$x6.1504915@news20.bellglobal.com>
Source record: 69188

These are bush radios , battery operated

- Spilsbury SBX-11 (green), SBX-11A (orange)

-Com-O-Pac 5C

-JRC JSB-10

3659. Re: Question on jungle radio for nature conservation project

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 02:21:26 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <3A0F50C1.89E30B4F@att.net>
Source record: 69189

Obviously a repeater is one solution, and the one I would implement
myself, if I had a friend with a spectrum analyser.

My view is that repeaters are very touchy systems, and require real
radio experts to make them work and keep them working. The original
poster, and the natives, lack that level of expertise, unless they can
hire a local technician with repeater experience. Repeaters also
require licences for two frequencies. Commercial repeaters can also be
rather costly.

Richard Ferguson

Gord Beaman wrote:
>
> Ye gods and little fishes!...what's all this crap about 3 - 4 mHz? and SSB, and
> 27 mHz?, and bouncing VHF off of mountains!! (good god!), etc. They're only
> talking about 35 - 40 mile ranges right?, in a country with high mountains?...so
> stick a vhf solar powered battery repeater on a mountain top and little
> solar/battery sets in the villages. What's so hard about this? I thought you
> guys were hams...gee...
>
> Richard Ferguson <raferguson@att.net> wrote:
> >The best frequency range for this use would be around 3 to 10 mhz, most
> >likely, depending on the time of day. A horizontal wire dipole antenna
> >will send the radio waves straight up to the ionosphere, and is
> >conveniently cheap and easy to string through the trees. (Technically
> >an NVIS antenna). We use 4 MHz for a radio net that covers Colorado
> >fairly well. Higher frequencies or vertical whip antennas will have
> >more of a tendency to skip too far, so favor distance rather than
> >shorter distances. SSB would be the way to go.
> >
> >27 MHz would probably not work unless the villages were more or less
> >line of sight, unlikely in a mountainous region.
> >
> >Depending on the exact topography, a beam antenna in the 150 MHz range
> >might work between two villages, but you would probably need a beam at
> >each end aimed at each other, or both aimed at the same mountain! (using
> >a mountain as a reflector). If you have several villages that all need
> >to talk, forget it, too complicated.
> >
> >Richard
> >KA0DXM
> >

> >johnburkeburnett wrote:
> >>
> >> Our non-profit organization is working with indigenous people in Papua New
> >> Guinea to support local rainforest and marine conservation efforts. Since
> >> there are no roads in the area and transportation is difficult, part of our
> >> strategy is to facilitate enhanced communication among villages that are
> >> separated by dense lowland mangrove and rainforest. We are investigating
> >> how to set up a simple, low-cost, yet effective radio network among these
> >> villages in order to provide them with a means of communicating among
> >> themselves on the activities of logging companies and fishing trawlers that
> >> are degrading the natural resource base.
> >>
> >> Does anyone know what sort of radio system we would need? CB or SSB? We
> >> don't need anything fancy, just effective; we also want to minimize cost and
> >> need something fairly rugged. Local regulations require use of 27 MHz band
> >> frequency for CBs. I understand that trees can absorb much of the radio
> >> transmission, but don't know to what degree this will be a problem. We
> >> would need sufficient power to transmit over perhaps 60 kilometers (37
> >> miles). Also, we are talking about a very poor and remote area without any
> >> electrical supply other than batteries that are brought in. What sort of
> >> antennas would be required at a minimum? Any details anyone could provide
> >> would be most appreciated. Radio systems and the technical specifications
> >> involved are not part of our expertise, so please also advise of any other
> >> considerations we would need to take into account.
> >>
> >> Thanks for your help.
> >>
> >> Burke Burnett
> >>
> >> --
> >> --
> >> John Burke Burnett
> >> Indo-Pacific Conservation Alliance
> >> 1620-D Belmont Street, NW Tel. 202-939-9773
> >> Washington, DC 20009 Fax 202-265-1169
> >> Email: johnburkeburnett@email.msn.com
> >> OR johnburkeburnett@indopacific.org
> >> Website: http://www.indopacific.org
> >> --
>
> --
> Gord Beaman
> PEI Canada.

3660. Kenwood TM631A -- Need manual or sec info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 03:33:10 UTC
From: ozark333@aol.com
Message-ID: <20001112223310.17597.00001186@ng-fh1.aol.com>
Source record: 69190

I am requesting your help locating a manual or the
information on a Kenwood TM 631A. It is a 144/220 MHZ
rig and has many unique features. Can anyone please help?
Joe

3661. Which HT is BEST please?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-13 05:16:20 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <3a0f7925$0$19405$7f31c96c@news01.syd.optusnet.com.au>
Source record: 69191

Im looking for a dual band 2 / 70 HT. I originally wanted a IC T7A , BUT
,im told there are much better DUAL banders with MORE easy mods available
than is the ICOM IC T7A !!!
Can anyone help with brands,mods etc. AGE is not a consideration BUT
availability & condition IS!!!
Ive got sufficent funds to buy once so i need to know which is best
,IRRESPECTIVE if you have one for sale or not.

THANKYOU i appreciate any/all assistance
ROD VK4XI

3662. Antenna Tuner for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Boyd <boyd@humboldt1.com>
Message-ID: <9IlQ5.16$gp_.1573042@news.randori.com>
Source record: 68998
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Have a Yaesu FC-901 500 watt Antenna Tuner - Watt-Meter
for sale. Comes with original book. 160 through 10 meters.
Tunes coax or open wire, 4 inputs with bypass. Watt meter
25 watt, 250 watt & 500 watt. Duo SWR Meter.
8 1/4" wide X 6" tall X 12 1/2" deep.
JPG Picture on request.

$125.00 shipped US

Reply to: boyd@humboldt1.com

Boyd W6DSB

3663. W.T.B Manual For AEA PK-232MBX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Gary <gbaker@pacifier.com>
Message-ID: <3a11f4f4_2@news.pacifier.com>
Source record: 68999
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
Anyone have a manual or a copy of one I could purchase for the AEA 232 MBX?
Any help would be appreciated!!

Gary

3664. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3A12215A.E7DB995E@inreach.com>
Source record: 69000
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

typical of a democrat to hide behind the anonymity of the masses.

No User wrote:
>
>
> Why are republicans assholes ?
>
> Let us see.
>
> They don't want the courts involved in the
> election in Florida so they go to a Federal
> court to stop the count.
>
> The Federal judge tells them to Fuck Off.
>
> They convince the State official to force a
> final count by 5pm to take away the voters
> legitimate right to know the people's vote
> and force the Democrats to have a state
> judge give them an extension.
>
> The extension is the only way to come to
> an accurate conclusion.
>
> The republican assholes don't want the
> accurate conclusion. They don't care
> about the people or their votes.
>
> REPUBLICANS ARE INDEED ASSHOLES.
>
> ---
> This message did not originate from the Sender address above.
> It was posted with the use of anonymizing software at
> http://anon.xg.nu
> ---

3665. Re: Icom W32A cloning cable question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3A123BAA.B3BAFB04@arrl.net>
Source record: 69001

The cable for a Yaesu VX-5R will work on your Icom 32a
Try here,
http://www.rtsars.com/icom_template.cfm?

Randy

Grant Cunningham wrote:

> Is it really necessary to pay the price for the Icom cloning cable for
> the W32A HT, or can one be fabricated easily? URLs to diagrams would be
> helpful, if anyone has done this!
>
> --
> -=[Grant]=-
> ---
> "Where there are no men, strive to be a man" - Hillel

3666. Keyer that will work with grid-block?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Michael Kellogg <Michael@kelloggs.org>
Message-ID: <t14f2l7gt7na24@corp.supernews.com>
Source record: 69002

I got a set of paddles with the Yaesu FT-101ZD (tube rig, circa 1981) I bought from a local ham recently. However, didn't get a keyer with it.

I've almost pulled the trigger on a couple of keyers that I've found, only to find out they won't handle the output into the key provided by my rig. I'm told a modern keyer will go "KA-FLOO-EY" in short order when I try to use it.

I'm considering a couple routes and need the help of my fellow NG hams. First, I'd like to find out what keyers I _can_ use with my rig and paddles so I can look at some of them. I'm willing to build a kit, too, if that's a good option. The key-up voltage out of the rig is 7 volts, and key-down current is 1.5mA.

Second, I'm considering just blowing off the keyer and saving up a little more cash to buy a nice bug with instead (partly because I really don't want to lose my fist). I can continue using my straight key and just forget about the paddles until some day when I buy a modern rig that has a keyer built into it.

Can anyone offer any advice here? If so, pls cc: my email, too. Tnx in advance!

---
73 DE KG6CLC (Michael Kellogg)
Diamond Bar, California

3667. Re: Icom W32A cloning cable question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3A123CAF.D0A5ABCD@arrl.net>
Source record: 69003

Here is a schematic for the Yaesu
http://www.qsl.net/eb4eqa/ADMS_PCB/ADMS_PCB.htm

Grant Cunningham wrote:

> Is it really necessary to pay the price for the Icom cloning cable for
> the W32A HT, or can one be fabricated easily? URLs to diagrams would be
> helpful, if anyone has done this!
>
> --
> -=[Grant]=-
> ---
> "Where there are no men, strive to be a man" - Hillel

3668. HW-9 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: JJ&A <w7ls@blarg.net>
Message-ID: <3A123F0E.D02A8FFC@blarg.net>
Source record: 69004

Really, really clean Heathkit HW-9 for sale. Comes with original book. No mods. No WARC kit. Nicely done circuit work inside. Not a project. The only thing I would look into is the backlash on the dial. It seems a bit much. I've tried other HW-9 rigs and they seem to have less backlash. Probably an adjustment. Will look into it. Transmits and receives great. Too many rigs standing around here, doing nothing. Need to make some room. $250 plus a few for UPS. MO preferred, check ok.
Jim W7LS

3669. Re: Icom IC-207H Mic Ext. Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: tersigni@usa.net
Message-ID: <tersigni-1411002342590001@209-239-213-108.lax.jps.net>
Source record: 69005
Cross-posted to: alt.ham-radio.mods,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

If you find it let me know... I can't even find a Mic cable pinout in the
owners manual.

An alternative is to use the mini DIN for packet on the Rear of the 207H.
The pinout for that is in the manual. The only disadvantage is the mic on
the HM98 is still in circuit when you use the din.

I am also looking for MH-98 circuit. connection. I am just looking to
find the PTT pin so I can remove the DTMF hold time on the PTT!

Also looking for the OPC-646 pinout which is a stiff $90, but it might
have active circuits. (pc clone cable)

Dave Tersigni KD6DUN kd6dun@qsl.net

In article <t0g8edivp2hoe4@corp.supernews.com>, "Chris Singleton"
<ke3mc@qsl.net> wrote:

> Are there any alternatives for a Mic extension cable for the IC-207H
> other than purchasing the OPC440 ($86) or OPC647 ($55) from Icom??? It
> seems to me that there must be a way to make this cable a lot cheaper than
> this- especially when I only need about a 3' extension... Any information
> regarding sources for the "special" shielded cable and RJ-45 connectors
> would be appreciated.
>
> If all else fails, I suppose that I'll have to "bite the bullet" and pay
> the inflated prices... It seems that they really have me by the b***s!!!!
> If I don't extend the cable, the tension of pulling on the Mic (radio is
> just below the driver's seat) will eventually cause the cable to separate
> from the connector and I'll have to replace the connector (or cable) anyway.
>
> 73's.
> --
>
>
> Chris Singleton
> KE3MC

3670. FS: FT900CAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: K1SWR <fleet@mbl.edu>
Message-ID: <3A111FCE.71ABF797@mbl.edu>
Source record: 69055

Radio is in exc. cond. comes with optional CW filter and YSK900
separation kit, $725.00 shipped.
73, K1SWR

3671. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: wwilliams2458@my-deja.com
Message-ID: <8urgiguvj1@nnrp1.deja.com>
Source record: 69056
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

You must live in Floreeda, cant read, and your ass, sir, sucks canal
water!
Republican!

In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
No User <no.user@anon.xg.nu> wrote:
>
> Why are republicans assholes ?
>
> Let us see.
>
> They don't want the courts involved in the
> election in Florida so they go to a Federal
> court to stop the count.
>
> The Federal judge tells them to Fuck Off.
>
> They convince the State official to force a
> final count by 5pm to take away the voters
> legitimate right to know the people's vote
> and force the Democrats to have a state
> judge give them an extension.
>
> The extension is the only way to come to
> an accurate conclusion.
>
> The republican assholes don't want the
> accurate conclusion. They don't care
> about the people or their votes.
>
> REPUBLICANS ARE INDEED ASSHOLES.
>
> ---
> This message did not originate from the Sender address above.
> It was posted with the use of anonymizing software at
> http://anon.xg.nu
> ---
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3672. Visit my Sell/Trade/Wanted page!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <GybQ5.54$y23.1584@dfw-service2.ext.raytheon.com>
Source record: 69057
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Visit my Sell/Trade/Wanted page at this address:

http://www.qsl.net/k5dh/swap.html

73,
Dean, K5DH

3673. 950/1700 FI satellite receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: carlos.mascarenas@uca.es
Message-ID: <8ur9jr$13p$3@mercurio.cica.es>
Source record: 69058

We have l a Bestlink analogue TV satellite receiver at the schoo with the power supply faillure, but we have not the servicing manual to repair it.

Any body have the electronic scheme for this porpouse?.
Any body know the manufacturer firm of this receiver?.

Any help will be apreciated.

The data that we have are the following:
Made in Taiwan
master card Part Number: 44-29-001
Chung Sheng cs-02V0
9326

Please, contact directly with me.

Best regards.

Prof. Dr. D. Carlos Mascare&#65533;as y P&#65533;rez-I&#65533;igo

Departamento de Ciencias y T&#65533;cnicas de la Navegaci&#65533;n, M&#65533;quinas y Motores T&#65533;rmicos y Teor&#65533;a de la Se&#65533;al y Comunicaciones de la Universidad de C&#65533;diz.

Centro Andaluz Superior de Estudios Marinos.
Campus R&#65533;o San Pedro. 11510. Puerto Real. C&#65533;diz. Espa&#65533;a.

TELEFONO DIRECTO: +34 (9) 56 016143
Tel&#65533;fono Departamento: +34 (9)56 016139
Telefax Departamento: +34 (9)56 016139
M&#65533;vil: 617 934451
E-mail: carlos.mascarenas@uca.es
Call Sign: EA7GWJ

3674. Re: Wanted: Manual & Schematic for Heath IM-25 VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <8FbQ5.56$y23.1622@dfw-service2.ext.raytheon.com>
Source record: 69059
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

In article <3a105c6a$1@news.ismi.net>, larryg_AT_ismi.net says...
>
>You can use the schematic for the IM-18 for troubleshooting. The meters were
>electrically identical, just placed in different cases with a larger meter
>movement in the IM-25.

Not hardly... the IM-18 is a VTVM, and the IM-25 is a solid-state VOM.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3675. FA: ICOM IC-756PRO Collectible Ham Clock

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: nf7d@my-deja.com
Message-ID: <8urk4r$25l$1@nnrp1.deja.com>
Source record: 69060

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496725872

Sent via Deja.com http://www.deja.com/
Before you buy.

3676. ;;; WTB: Old Synthesisers & Gear :::

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: dustykeys@my-deja.com
Message-ID: <8urk78$26a$1@nnrp1.deja.com>
Source record: 69061
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.radio.broadcasting,hawaii.ads.forsale

Hi there. Im looking for any old electronic musical equipment. Synths, effects, drum machines, MIDI gear, etc. Please email me privately with price and condition. Thanks in advance!

Sent via Deja.com http://www.deja.com/
Before you buy.

3677. FA: Drake MN 2700 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: nf7d@my-deja.com
Message-ID: <8urk7n$26j$1@nnrp1.deja.com>
Source record: 69062

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497262849

Sent via Deja.com http://www.deja.com/
Before you buy.

3678. FA: Shure 444 D Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: nf7d@my-deja.com
Message-ID: <8urkau$284$1@nnrp1.deja.com>
Source record: 69063

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497229439

Sent via Deja.com http://www.deja.com/
Before you buy.

3679. FA: Kenwood MC-50 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: nf7d@my-deja.com
Message-ID: <8urkdk$2hh$1@nnrp1.deja.com>
Source record: 69064

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497216945

Sent via Deja.com http://www.deja.com/
Before you buy.

3680. Dont have to be Republican

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: No User <no.user@anon.xg.nu>
Message-ID: <0f61e7af46c656f869724fedd96eaecf@anon.xg.nu>
Source record: 69065

to be an asshole LOOK AT YOU !!

This message did not originate from the Sender address above.
It was posted with the use of anonymizing software at
http://anon.xg.nu

3681. First 2M Rig - Suggestions or comments on my list ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Richard Smith <rsmith@NOSPAMplaneteer.com>
Message-ID: <zCcQ5.97680$YG5.74558@tor-nn1.netcom.ca>
Source record: 69066

Hello there,

I am looking at buying my first new 2M radio. Being as I am just starting out, I am not looking at spending too much so I have made a shortlist of a few possible radios that are at the lower end of the price range:

Alinco DR-140TQ
Yaesu FT-1500M
Kenwood TM-261A
Icom IC2100H

Can anybody give any comments on any of the above radios, or suggest anything similar in the same approximate price range ?

It would be nice to have airband receive (I believe the Alinco is the only one in the above list that can do that), but it is not necessary.

Thanks in advance,

Richard.
--
Please remove the "NOSPAM" from my address if replying via email.

3682. Kenwood ts 50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Luis Fonseca <lfonseca@sonae.pt>
Message-ID: <974214814.73890@cachalote.ip.pt>
Source record: 69067

Hello
I have a ts 50 from kenwood. Anyone can tell me the funtion of a small
connector in the botton side of the radio ?

thanks.
ham regards.
ct1fhl

3683. Re: Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A115936.F045062E@3n.net>
Source record: 69068

Gord Beaman wrote:
>
> Old Biker <enfield@3n.net> wrote:
>
> >Gord Beaman wrote:
> >>
> >> pmb1010@my-deja.com wrote:
> >>
> >> >Christ... "HI HI" is just as bad in text messages
> >> >as it is on the air on phone...
> >> >
> >> >
> >> My thoughts exactly...
> >>
> >> --
> >> Gord Beaman
> >> PEI Canada.
> >
> >OK try Bwahahahahaha .... assholes.
> >KA3DWW
>
> Must be a new guy, can't seem to take criticism...
>
> --
> Gord Beaman
> PEI Canada.

You're right ... only been licensed 20+ years and surfing the net for 5.

Fact is I "gotcha" with the subject of my original post. You got yourselves so wound up that you had to whine about something when you found nothing to cry about. Had you sufficient internet experience you'd know that "hihi" represents a chuckle, "LOL" Laugh out Loud and Bwahahaha a horse laugh - which is all your misplaced criticizm deserves.
KA3DWW

3684. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A115B6F.10C150E8@3n.net>
Source record: 69069
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Dwight Stewart wrote:
>
> Oh, you're using something, No User. If Gore is so concerned about
> the "voter's ligitimate rights" or so concerned about an "accurate
> conclusion," then why isn't he asking for extensions and recounts
> nation-wide? In other words, why does his "concern" seem limited to
> just the voting districts that might help him win this election?

Jeez Dwight, don't confuse him with facts :o). I'da thot it obvious that the Republicans knew the judge'd throw their case out and did it just to set that precident - that federal courts have no jurisdiction over local election procedures - just to keep Gore from going there if he looses in state court.
73 KA3DWW

3685. FA: Ten-Tec Model 238 2KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <nfdQ5.6064$Ec3.29622@news3.atl>
Source record: 69070

Ten-Tec 2KW roller Inductor tuner. Check out the Pics

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498812096

3686. Re: F.S. Hallicrafters SX-130 rcvr and S-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <msdQ5.10363$mq1.708749@bgtnsc04-news.ops.worldnet.att.net>
Source record: 69071
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just thought you guy's would like to see this,maybe I should stop beleiving
in the news groups
and go the E-Bay way?
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494651833

John Haberkern <jhabs@worldnet.att.net> wrote in message
news:DhVP5.29521$xJ4.1580887@bgtnsc06-news.ops.worldnet.att.net...
> forsale hallicrafters sx-130 receiver and s-50 speaker. this is from an
> estate and being sold as is. I plugged radio in and received signals on
all
> bands but receive is low. asking $130 shipped in the u.s. John
> w3ayt@arrl.net
>
>

3687. Re: F.S. Hallicrafters SX-130 rcvr and S-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <lydQ5.10367$mq1.709086@bgtnsc04-news.ops.worldnet.att.net>
Source record: 69072
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Here's another!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=492299755

John Haberkern <jhabs@worldnet.att.net> wrote in message
news:DhVP5.29521$xJ4.1580887@bgtnsc06-news.ops.worldnet.att.net...
> forsale hallicrafters sx-130 receiver and s-50 speaker. this is from an
> estate and being sold as is. I plugged radio in and received signals on
all
> bands but receive is low. asking $130 shipped in the u.s. John
> w3ayt@arrl.net
>
>

3688. Re: F.S. Drake T4XC and AC-4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <TAdQ5.10368$mq1.709193@bgtnsc04-news.ops.worldnet.att.net>
Source record: 69073
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Just thought you guy's would like to see this,maybe I should stop beleiving
in the news groups
and go the E-Bay way?

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=489688032

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491598639

John Haberkern <jhabs@worldnet.att.net> wrote in message
news:ChVP5.29519$xJ4.1580549@bgtnsc06-news.ops.worldnet.att.net...
> Have forsale a Drake T4XC xmitter serial number #25646 w/ original manual.
> xmitter is in nice condition with good finals. the xmitter puts out 130w's
> with present set of finals.asking $200 shipped.I also have an AC-4 that I
> would add to xmitter for $75,for a total of $275 shipped in the u.s. John
> w3ayt@arrl.net
>
>

3689. AUCTION: DRAKE TR7, RV7, PS75

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: NOSPAM---cslc82@email.mot.com
Message-ID: <3a1167b7.45683759@news.indpdnce1.mo.home.com>
Source record: 69074

One day left on Ebay, closes 11/15

PS75 POWER SUPPLY
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491010897

RV7 VFO
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491015005

TR7
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=491023264

3690. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <FneQ5.2916$bf5.980@newsfeed.slurp.net>
Source record: 69075
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

W. Williams
I'm also a Republican, but let's not drag this down into the mud with crude
name-calling. First: most of us don't like to read that kind of nonsense in
the ng, and Second: that just eggs the idiots like no.user on, like
pouring gasoline on a fire.

Mark S.
K5MAR

<wwilliams2458@my-deja.com> wrote in message
news:8urgiguvj1@nnrp1.deja.com...
> You must live in Floreeda, cant read, and your ass, sir, sucks canal
> water!
> Republican!
>
> In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> No User <no.user@anon.xg.nu> wrote:
> >
> > Why are republicans assholes ?
> >
> > Let us see.
> >
> > They don't want the courts involved in the
> > election in Florida so they go to a Federal
> > court to stop the count.
> >
> > The Federal judge tells them to Fuck Off.
> >
> > They convince the State official to force a
> > final count by 5pm to take away the voters
> > legitimate right to know the people's vote
> > and force the Democrats to have a state
> > judge give them an extension.
> >
> > The extension is the only way to come to
> > an accurate conclusion.
> >
> > The republican assholes don't want the
> > accurate conclusion. They don't care
> > about the people or their votes.
> >
> > REPUBLICANS ARE INDEED ASSHOLES.
> >
> > ---

> > This message did not originate from the Sender address above.
> > It was posted with the use of anonymizing software at
> > http://anon.xg.nu
> > ---
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3691. Re: First 2M Rig - Suggestions or comments on my list ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <rreQ5.2921$bf5.1123@newsfeed.slurp.net>
Source record: 69076

Richard,

Try www.eham.net for reviews on equipment written by the users. I don't know if the radios you mentioned are there, but it's a good source to check.

Mark S.
K5MAR

"Richard Smith" <rsmith@NOSPAMplaneteer.com> wrote in message news:zCcQ5.97680$YG5.74558@tor-nn1.netcom.ca...
> Hello there,
>
> I am looking at buying my first new 2M radio. Being as I am just starting
> out, I am not looking at spending too much so I have made a shortlist of a
> few possible radios that are at the lower end of the price range:
>
> Alinco DR-140TQ
> Yaesu FT-1500M
> Kenwood TM-261A
> Icom IC2100H
>
> Can anybody give any comments on any of the above radios, or suggest
> anything similar in the same approximate price range ?
>
> It would be nice to have airband receive (I believe the Alinco is the only
> one in the above list that can do that), but it is not necessary.
>
> Thanks in advance,
>
> Richard.
> --
> Please remove the "NOSPAM" from my address if replying via email.
>
>
>
>

3692. Re: F.S. Hallicrafters SX-130 rcvr and S-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Bill Meacham <exray@coqui.net>
Message-ID: <3A117634.9CD4FFD@coqui.net>
Source record: 69077
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

John Haberkern wrote:
>
> Here's another!

There's a million people looking at ebay. And a picture is
worth a 1000 words!
--
-Bill Meacham
Vieques, PR

3693. Tiny2 tnc help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Davev <dvari@adelphia.net>
Message-ID: <KefQ5.615$tR2.20244@news1.news.adelphia.net>
Source record: 69078
Cross-posted to: rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

my backup battery in my tiny2 tnc went dead,and their are no markings as to
what kind of battery i need to get.
anyone know what i need to get,from where?
tnx in advance,de dave-n2rhl

3694. Re: Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a118392.5701481@news1.pei.sympatico.ca>
Source record: 69079

Old Biker <enfield@3n.net> wrote:
--cut--
>
>You're right ... only been licensed 20+ years and surfing the net for 5.
>
>Fact is I "gotcha" with the subject of my original post. You got
>yourselves so wound up that you had to whine about something when you
>found nothing to cry about. Had you sufficient internet experience you'd
>know that "hihi" represents a chuckle, "LOL" Laugh out Loud and
>Bwahahaha a horse laugh - which is all your misplaced criticizm
>deserves.
>KA3DWW

HooWee!...thank you for the lesson oldtimer, one can always learn I guess even if you've been an Advanced class licensed ham operator (like me) for 38 years, be the trustee for a ham club callsign and the local repeater callsign, hold a 2nd class commercial radiotelegraph & radiotelephone operator's license, have worked several years on oil rigs as Radio Operator and several more years on ocean going ferrys as Radio Officer.

You likely know then, being an old timer, that 'Hi Hi' is used as laughter on Morse code because it's very easy to send (.... .., ...) . I suppose you 'could' use Hi Hi in text but it seems a little silly to me, mind you, I've only been on the internet for 4 years, not the long time that you have (5 years) so maybe I'll learn. Cheers...

--
Gord Beaman
PEI Canada.

3695. Re: Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A1199EA.C7C94A4B@3n.net>
Source record: 69080

Gord Beaman wrote:
>
> Old Biker <enfield@3n.net> wrote:
> --cut--
> >
> >You're right ... only been licensed 20+ years and surfing the net for 5.
> >
> >Fact is I "gotcha" with the subject of my original post. You got
> >yourselves so wound up that you had to whine about something when you
> >found nothing to cry about. Had you sufficient internet experience you'd
> >know that "hihi" represents a chuckle, "LOL" Laugh out Loud and
> >Bwahahaha a horse laugh - which is all your misplaced criticizm
> >deserves.
> >KA3DWW
>
> HooWee!...thank you for the lesson oldtimer, one can always learn I guess even
> if you've been an Advanced class licensed ham operator (like me) for 38 years,
> be the trustee for a ham club callsign and the local repeater callsign, hold a
> 2nd class commercial radiotelegraph & radiotelephone operator's license, have
> worked several years on oil rigs as Radio Operator and several more years on
> ocean going ferrys as Radio Officer.
>
> You likely know then, being an old timer, that 'Hi Hi' is used as laughter on
> Morse code because it's very easy to send (.... .., ...) . I suppose you
> 'could' use Hi Hi in text but it seems a little silly to me, mind you, I've only
> been on the internet for 4 years, not the long time that you have (5 years) so
> maybe I'll learn. Cheers...
>
> --
> Gord Beaman
> PEI Canada.

Sorry for over reacting ...
KA3DWW

3696. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: wwilliams2458@my-deja.com
Message-ID: <8us7mhklb1@nnrp1.deja.com>
Source record: 69081
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

That was not name calling!
Hang it in your ear! I am a serious REPUBLICAN and my response was
appropriate for my being called an Asshole by some unknown.
You can be a Republican Asshole if you want, but me, I will be a
REPUBLICAN.
You sure you and your ng'ers are republicans?
Dont bother to answer!

In article <FneQ5.2916$bf5.980@newsfeed.slurp.net>,
"M. Schneider" <markinokla@juno.com> wrote:
> W. Williams
> I'm also a Republican, but let's not drag this down into the mud with
crude
> name-calling. First: most of us don't like to read that kind of
nonsense in
> the ng, and Second: that just eggs the idiots like no.user on, like
> pouring gasoline on a fire.
>
> Mark S.
> K5MAR
>
> <wwilliams2458@my-deja.com> wrote in message
> news:8urgiguvj1@nnrp1.deja.com...
> > You must live in Floreeda, cant read, and your ass, sir, sucks canal
> > water!
> > Republican!
> >
> > In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> > No User <no.user@anon.xg.nu> wrote:
> > >
> > > Why are republicans assholes ?
> > >
> > > Let us see.
> > >
> > > They don't want the courts involved in the
> > > election in Florida so they go to a Federal
> > > court to stop the count.
> > >
> > > The Federal judge tells them to Fuck Off.
> > >
> > > They convince the State official to force a
> > > final count by 5pm to take away the voters
> > > legitimate right to know the people's vote

> > > and force the Democrats to have a state
> > > judge give them an extension.
> > >
> > > The extension is the only way to come to
> > > an accurate conclusion.
> > >
> > > The republican assholes don't want the
> > > accurate conclusion. They don't care
> > > about the people or their votes.
> > >
> > > REPUBLICANS ARE INDEED ASSHOLES.
> > >
> > > ---
> > > This message did not originate from the Sender address above.
> > > It was posted with the use of anonymizing software at
> > > http://anon.xg.nu
> > > ---
> > >
> > >
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3697. Re: AM Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Larry Faehling <kl7ibv@amsat.org>
Message-ID: <8us974$13u4$1@node17.cwnet.frontiernet.net>
Source record: 69082

Kevin,

Take a flat piece of cardboard, and wind a square "coil" on it. About, oh, 15-20 winds about 1/4-3/8" or so apart (not critical, but the closer you make them, the more winds there are in a given area, and that's better). Some enameled wire out of an old TV picture tube yoke works well, but any light guage wire will do. Then, find some sort of ground, and fasten the inside wire of the coil to that. Fasten the outside of the coil to some metal (I used to use a bunch of shelving in the plant I used to work in) as the antenna. You'd be amazed the signals you can pull in that way. Of course, there might be some other factors involved, like interference generated inside the plant, that might defeat the purpose of this, but it worked great for me. I worked in an electronics test lab at the time (all steel, concrete, and metal roof, test gear, computers, and electronic interference), and amazed all the young kids in the lab who had never seen anything like this. Oh, by the way, you put it up against the radio (move it around 'til it works), then use some tape to hold it in place. Voila! You've created a large antenna (the shelving or whatever) with an air coupled transformer using the ferrite bar antenna inside the radio as the secondary part of the transformer. :-)

--

Larry, KL7IBV in Wisconsin
Bluemound 97 - CAP, USAFAUX
lfaehling@wiwg.cap.gov
Visit the KL7IBV Weather Page at:
http://www.frontiernet.net/~lfaehl/weather.htm
Those who sacrifice freedom for a sense of security, deserve neither. -Ben Franklin

kevin hofland <khofland@znet.com> wrote in message
news:3A0EEEC8.6C39E858@znet.com...
> Reception need for AM? I hope somebody can tell me an AM radio that I
> can receive broadcast
> inside a steel and concrete building, with little openings. I am trying
> to receive Hockey games, in
> the San Diego Sports Arena. Thank You Kevin
>

3698. Re: FV-107 - $100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Al <va3alg@rac.ca>
Message-ID: <3A11BB92.99A7377E@rac.ca>
Source record: 69083

Hi Frank

> For Sale:
> Yaesu FV-107 - $100 shipped.
> This is the VFO for the FT-107
> Frank KG9H

What modules are in it?
Do yo have the manual with it?

73 Al - VA3ALG

3699. Re: Morse Is Dead, Long Live Morse, Says John Thaw

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a11bc7e.20262935@news1.pei.sympatico.ca>
Source record: 69084

Old Biker <enfield@3n.net> wrote:

>Gord Beaman wrote:
>>
>> Old Biker <enfield@3n.net> wrote:
>> --cut--
>> >
>> >You're right ... only been licensed 20+ years and surfing the net for 5.
>> >
>> >Fact is I "gotcha" with the subject of my original post. You got
>> >yourselves so wound up that you had to whine about something when you
>> >found nothing to cry about. Had you sufficient internet experience you'd
>> >know that "hihi" represents a chuckle, "LOL" Laugh out Loud and
>> >Bwahahaha a horse laugh - which is all your misplaced criticizm
>> >deserves.
>> >KA3DWW
>>
>> HooWee!...thank you for the lesson oldtimer, one can always learn I guess even
>> if you've been an Advanced class licensed ham operator (like me) for 38 years,
>> be the trustee for a ham club callsign and the local repeater callsign, hold a
>> 2nd class commercial radiotelegraph & radiotelephone operator's license, have
>> worked several years on oil rigs as Radio Operator and several more years on
>> ocean going ferrys as Radio Officer.
>>
>> You likely know then, being an old timer, that 'Hi Hi' is used as laughter on
>> Morse code because it's very easy to send (.... .., ...) . I suppose you
>> 'could' use Hi Hi in text but it seems a little silly to me, mind you, I've only
>> been on the internet for 4 years, not the long time that you have (5 years) so
>> maybe I'll learn. Cheers...
>>
>> --
>> Gord Beaman
>> PEI Canada.
>
>Sorry for over reacting ...
>KA3DWW

S'ok...me too...I guess we're just getting old and crotchety, right?.

Btw, here's a little humour in that vein:

>I'm trying to get as old as I can and I seem
>to be succeeding because now I'm the oldest
>that I've ever been.

--
Gord Beaman
PEI Canada.

3700. FS: Radio equipment VHF/UHF satellite Allmode Motorola UHF ect

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A11BCB3.5C5CEDA6@telocity.com>
Source record: 69085
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello all the following equipment is for sale

Yaesu FT726R complete with MFJ Deluxe electronic keyer also CSI TE-32
rotary switch pl unit
and MD-1 microphone as well as Yaesu YM-48 DTMF handmic all manuals
comes with 3 modules installed
2m 144-148mhz,70cm 430-440mhz,70cm 440-450mhz has satellite board
installed all outputs 20 watts.
works flawlessly!

The radio is in excellent shape asking $800.00 + 30.00 shipping to
lower
48 USA states
Prepaid US postal money order

Motorola GM300 UHF 438-470mhz w/45 watt PA the unit comes with 2
microphones the standard
small radius black hand mic and a DTMF backlit motorola handmic and
power cord was used
for a base unit for about a year in standby operation has complete
high
signaling MDC1200
and 16pin accessory 16 channels w/scan as well very nice shape!

$300.00 + 20.00 SHIPPING prepaid US postal money order

Motorola CB tester Model S-1354A does VSWR POWER MOD and FS in
excellent
shape

$50.00 shipped prepaid US postal money order

Motorola P60 2 channel w/pl board also has external Hirose microphone
comes with battery
and standard charger freqs on 464.550 mhz excellent condition!

$138.00 shipped prepaid US postal money order.

Radio shack UHF hand talkie "motorola talk about style" single channel
464.550mhz no battery
does work 100% tested compatible to unit above they talk to each
other
just lost the battery
cant locate it sorry!

$100.00 shipped prepaid US postal money order.

** Both Items above great for hunting camping ect. good 2+mile range!

Please contact me by email below or phone (630) 894-2081 any time near Chicago,IL.

Thanks for reading this message

--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux <:@

email:kb9lpk@telocity.com
Homepage:http://members.telocity.com/kb9lpk
ampr.org: kb9lpk@kb9lpk.ampr.org
TNOS BBS:http://kb9lpk.ampr.org

Shop for the best gifts on the web! http://www.giftsheavensent.com

3701. Yaesu VX-1R Known Problem w/ Memory?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Michael Elliott <ariaSPAMFREEaudi@pacbell.net>
Message-ID: <MPG.147b5f76be0bcb4898969f@news.pacbell.net>
Source record: 69086

Hi all,

New owner of a VX-1R here and I'm having trouble getting it to accept anything in memory location 1L of the U-HAM band. I can stuff freqs into 1U, and 2L and 2U and all the way up to 10L/10U, but 1U seems to resist programming. Oh -- this is not a problem in the V-HAM band.

Mike E

3702. Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: plmills@attglobal.net
Message-ID: <3A11C2D3.A8A62890@attglobal.net>
Source record: 69087
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello to all,

First let me say that up until now I've been a happy camper
using Cushcraft products. However, I've just learned something
that may be of interest to anyone considering purchasing a
new Cushcraft antenna.

I recently bought an R-8 vertical. It was just damaged by
lightning and I e-mailed Cushcraft tech support regarding
parts availability....the answer was 2 sentences that suggested
I buy a new antenna and try to collect on insurance. Needless
to say, I was not happy with that so I wrote a letter to the
Cushcraft manager of amateur products. This gentleman was kind
enough to telephone me today. Essentially, the conversation
focused on the fact that the parts I needed would be so expensive
as to make buying a new antenna more practical. However, one
interesting fact did come to light. Parts for the R-8 vertical
had not been "priced" yet and were thus unavailable. Further,
Cushcraft does not "price" replacement parts until the product
has been out for 9 to 12 months. I'd suggest you keep this
in mind....if you drop your new R-8 or new whatever, you may
not be able to get parts for it for up to a year!!

thanks & 73,
Phil
W5BVB

3703. TS-120S Improvements?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8usft5$l08$1@bob.news.rcn.net>
Source record: 69088

Hello! I would be interested in talking to anyone who has done any mods or improvements to the Kenwood TS-120S. I'd be interested in hearing how anyone made improvements to the noise blanker, receiver sensitivity, dynamic range, etc.

Thanks,

Paul WD8DKY
paul.knight@prairiecomm.com

3704. Problem With TM-241A Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Stephen McDermott <smcdermott@csuchico.edu>
Message-ID: <3A11C3C4.CAB37E71@csuchico.edu>
Source record: 69089

Would like to hear from anyone who has had an problem with the TM-241A display. I had heard QST ran an article re. this problem. Does anyone know what year, issue, ect. Anyone have a fix for this problem.

Stephen McDermott
smcdermott@csuchico.edu

3705. Looking for IC-737 connector pinouts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Chris Moore <chris_moore@hp.com>
Message-ID: <8usgb0pfe1@web1.cup.hp.com>
Source record: 69090

Hi,

I have an Icom IC-737 and I'm looking for the pinouts for the two accessory connectors on the back. This information is in the manual, and I have the manual somewhere, but we recently moved and I can't find it. Is there anyone
out there that has an IC-737 (or more specifically, the manual for it) that could
tell me what the pins are on those two connectors? Reply by email, please, to
chris_moore@hp.com.

Thanks!

Chris Moore
N6IYS

3706. F.A. - Collins 75A-2 Receiver and Collins 32V-3 Transmitter - Collector's Quality!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <3tj31tsddo0vaj4ahmkj7pi6q12krt191o@4ax.com>
Source record: 69091

Hi and thanks for reading this posting. I have on eBay 2 listings - one for a Collins 75A2 Receiver in near mint condition (Very Good condition following the Collins Collectors Association). It all lights up and works great. Item number on eBay is 493926842. I also have the matching 32V-3. Transmitter that is also in Very Good condition and works on all bands with full power. Item number on eBay is 495204807 (peviously listed under 49420445 but with wrong model number). Both rigs are collector's items and photo's of each rig is with each listing. Good luck on your bidding! Bidding ends on 11/16 for the receiver and 11/17 for the transmitter.

de Jay, WA4VRV
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3707. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <ftj31tofpbt8cfe4cr1pmsmpo6k8m2187m@4ax.com>
Source record: 69092

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3708. Looking for a icom

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Neal <nealj@accesstoledo.com>
Message-ID: <t13kaa2j7gjqe7@corp.supernews.com>
Source record: 69093

WTB
ICOM IC-251A all mode transceiver in mint condition with manual and mic.
Must live within 100 miles of Toledo,Ohio for pickup.
Please state condition and price on first e-mail.
Neal
nealj@accesstoledo.com

3709. Re: Kenwood ts 50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A11B503.21E5@bellsouth.net>
Source record: 69094

Luis,
Is this connector on the OUTSIDE of the bottom cover or on the bottom
PC board? I haven't noticed it, but I have the manual and will look,
OK? Sounds like something someone added.

73

Jerry
K4KWH

Luis Fonseca wrote:
>
> Hello
> I have a ts 50 from kenwood. Anyone can tell me the funtion of a small
> connector in the botton side of the radio ?
>
> thanks.
> ham regards.
> ct1fhl

3710. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A11DF62.1060@bellsouth.net>
Source record: 69095
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Yup!

Sounds familiar! I had the same trouble with Cushcraft when calling
about repair parts. The guy was surly, not at all helpful, and acted
as if I were an idiot. I just slammed the phone down and never contact-
Cushcraft again!

Jerry
K4KWH

plmills@attglobal.net wrote:
>
> Hello to all,
>
> First let me say that up until now I've been a happy camper
> using Cushcraft products. However, I've just learned something
> that may be of interest to anyone considering purchasing a
> new Cushcraft antenna.
>
> I recently bought an R-8 vertical. It was just damaged by
> lightning and I e-mailed Cushcraft tech support regarding
> parts availability....the answer was 2 sentences that suggested
> I buy a new antenna and try to collect on insurance. Needless
> to say, I was not happy with that so I wrote a letter to the
> Cushcraft manager of amateur products. This gentleman was kind
> enough to telephone me today. Essentially, the conversation
> focused on the fact that the parts I needed would be so expensive
> as to make buying a new antenna more practical. However, one
> interesting fact did come to light. Parts for the R-8 vertical
> had not been "priced" yet and were thus unavailable. Further,
> Cushcraft does not "price" replacement parts until the product
> has been out for 9 to 12 months. I'd suggest you keep this
> in mind....if you drop your new R-8 or new whatever, you may
> not be able to get parts for it for up to a year!!
>
> thanks & 73,
> Phil
> W5BVB

3711. Re: Yaesu FT-8100 Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3A11E23E.C5890460@i-55.com>
Source record: 69096

The FT8100 seems to have some design problems. One of the more common one is that the VHF transmitter works part of the time. Everyone that I know that owns one has had a similar problem. Seems to be related to the front head. If you push on it or wiggle it, the radio symptoms change.

The front head has some gold contacts that connect it to the radio body. You need to keep these clean. It snaps off the radio with just a flip of the latch on the side.

Send it back to the plant and see what they say.

Jim

Curtis CCR wrote:

> I did a search for post on the 8100 at deja and it appears that I may be
> having the same trouble as others reported earlier. Just thought I'd
> ask about this in case it is a widespread problem.
>
> My FT-8100 has developed an interminant problem on it's "right side". I
> joke that it may have had a stroke and is suffering from partial
> paralysis.
>
> The right side of the radio, typically used for UHF, but can also be VHF
> when operating VV-UU, just seems to lock up on me. It's now to the
> point where it's locked up more than it works. This has been going on
> for several months.
>
> By "locked up" I mean: The busy indicator comes on, I can't control
> volume or squelch, and I don't get any audio. If a rx signal comes in
> while it's "locked up", it wll show on the s-meter, but I never hear
> anything. It doesn't effect tx.
>
> The left side of the radio doesn't have any trouble. I can use UHF on
> the left (using VV-UU) and all is fine.
>
> The radio was out of warranty when this started occurring. While I am
> not adverse to opening the control head, if it's an inexpensive repair
> at the "factory" I may just send it back.
>
> Has anyone else run into this with the FT-8100? I saw a post about a
> known bad solder connection on the UHF potentiometer (the right volume
> control, right? This would make sense - screwing up the right side
> audio) - has anyone fixed this on their own with wrecking anything else?
> Is it anymore difficult to work on than my older FT-5200? Is Yaesu
> going to rob me if I send it back for them to fix it?

>
> I'll be checking in to the NG on occassion, but replies cc'd to me by
> e-mail would be appreciated.
>
> Thanks
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3712. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:00:00 UTC
From: greg <greg@valkyrie.net>
Message-ID: <3a11e559$1_2@athena.netset.com>
Source record: 69097
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

i couldent get parts for a a3s. they wouldent call back on there phone game
and wouldent email/phone me back on there website game so i now own a brand
new force12 :)

N8TDL

< Parts for the R-8 vertical
> had not been "priced" yet and were thus unavailable. Further,
> Cushcraft does not "price" replacement parts until the product
> has been out for 9 to 12 months. I'd suggest you keep this
> in mind....if you drop your new R-8 or new whatever, you may
> not be able to get parts for it for up to a year!!
>
> thanks & 73,
> Phil
> W5BVB

3713. Yaesu FT-8100 Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 00:35:00 UTC
From: Curtis CCR <curtisccr@mail.com>
Message-ID: <8uq1bkrnk1@nnrp1.deja.com>
Source record: 69140

I did a search for post on the 8100 at deja and it appears that I may be having the same trouble as others reported earlier. Just thought I'd ask about this in case it is a widespread problem.

My FT-8100 has developed an interminant problem on it's "right side". I joke that it may have had a stroke and is suffering from partial paralysis.

The right side of the radio, typically used for UHF, but can also be VHF when operating VV-UU, just seems to lock up on me. It's now to the point where it's locked up more than it works. This has been going on for several months.

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I'll be checking in to the NG on occassion, but replies cc'd to me by e-mail would be appreciated.

Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

3714. Re: Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 01:08:40 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3A109092.C65F026A@att.net>
Source record: 69141

"Better receiver" covers a lot of ground, Paul. I have both the IC-765 and the IC-756PRO. I used the 765 for ten years, mostly for CW and PSK31. I also have and use daily the Kachina 505DSP radio.

The PRO is MUCH superior to the 765 largely in the DSP filters that it provides and the ease with which the filters can be configured readily to match specific conditions.

You will get a different answer from each person who responds to your question.

For routine CW operation, the 765 is still one of the top radios out there, both receiver and transmitter. I still have mine and would not part with it, but it is a backup radio now. The PRO is just so much more pleasant to operate and has a number of *real* features that the 765 lacks.

YMMV . . .

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

Paul Knight wrote:
>
> Hello! How much would one have to spend these days to find a better
> performing receiver than that in the Icom IC-765? Even though it is ten
> years old now, I'm not seeing much new gear with better RF performance
> specs. More bells and whistles, sure, but not better RF performance.
>
> Thanks for any input,

3715. Need help with Kenwood TS-830S Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 01:14:42 UTC
From: Larry Louie <y4562@home.com>
Message-ID: <6m0Q5.107540$P4.29257663@news1.rdc1.tn.home.com>
Source record: 69142

Aquired a nice condition TS-830S but discovered some problems that I hope some of the newsgroup members can help with.

Operates normally with 100W output on 80, 40, 20 meters. ALC seems to work fine in transmit mode. Receiver works normally on all bands.

1. The meter does not indicate speech compression in the (comp) switch setting although the processor works fine.

2. Low drive and output on 15 meters about 50W out.

3. No drive on 10 meters and zero output.

Rig appears clean and unmodified except for the blue wire disconnected to allow TX on the WARC bands. I reconnected it to the connector. No diodes appeared to have been cut for the WARC bands.

I have the service manual so my next step was to go through the basic checks.

Anyone can offer solutions to similar problems they experienced would be greatly appreciated.

Thanks Larry WB6NYR

3716. Re: Which HT is BEST please?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 01:50:36 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a109a4d.39145274@news1.pei.sympatico.ca>
Source record: 69143

"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote:

And I'd highly recommend the HTX-202 as the VHF unit if you do, I don't usually like rad shack stuff but this lil HT is a gem...take note though, you CANNOT 'wide band' it!.

>If you really want the best, you may consider obtaining two single band rigs.
>Especially if you are concerned about receive intermodulation distortion.
>Al
>
>Rod Marsh wrote in message <3a0f7925$0$19405$7f31c96c@news01.syd.optusnet.com.au>...
>>Im looking for a dual band 2 / 70 HT. I originally wanted a IC T7A , BUT
>>,im told there are much better DUAL banders with MORE easy mods available
>>than is the ICOM IC T7A !!!
>>Can anyone help with brands,mods etc. AGE is not a consideration BUT
>>availability & condition IS!!!
>>Ive got sufficent funds to buy once so i need to know which is best
>>,IRRESPECTIVE if you have one for sale or not.
>>
>>THANKYOU i appreciate any/all assistance
>> ROD VK4XI
>>
>>
>
>

--
Gord Beaman
PEI Canada.

3717. Re: Kenwood TS-440 SAT- Whining noise -Hotglue fix ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 01:51:03 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a109a63.39167082@news1.pei.sympatico.ca>
Source record: 69144

"Eddie Bryant N4UMJ" <N4UMJ@carolina.rr.com> wrote:
--cut--
>
>By the way I did not see any of that black sub-
>stance that people talk about going bad in the
>VFO. Apparently by this model they did away
>with it
>
>Thanks for everybodies input
>on solving my TS-440 problem,
>
>Eddie Bryant
>N4UMJ
>
Hey Eddie!...very good on you for fixing your whine there!...as a matter of interest what kind of 'potting material' IS in the VCO can?...(that's a low sided metal can about 2 inches by 2 inches near one corner of the TX board - the one you see when you remove the bottom cover, mine had no top on it). The one that I saw had a cream coloured rubbery compound sprayed in there.
>
>
>
>NS1R <ns1r@aol.com> wrote in message
>news:20001112203559.11140.00001318@ng-ce1.aol.com...
>> I had the same thing on mine. It is a defect
>> on the radio design. I think Kenwood had a faulty DC to DC transformer and
>if
>> you use the hot glue it will help silence the problem. I was told by Tech
>> Support at Kenwood 5 years ago "WEAR HEADPHONES AND YOU WON"T HEAR THE DC
>TO DC
>> TRANFORMER". Real commedian. I think Kenwood should have done the repair
>for
>> fee. I did the repair myself.
>
>

--
Gord Beaman
PEI Canada.

3718. SOLD: Yaesu SP-5 w/ Timewave DSP-59Y

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 01:54:50 UTC
From: wz1u@aol.com
Message-ID: <20001113205450.12269.00000994@ng-fl1.aol.com>
Source record: 69145

SOLD:
In very good condition a Yaesu SP-5 with the Timewave DSP-59Y
audio noise reduction filter.....I will take $300 plus shipping in the 48
only and
can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

3719. Hallicrafters HT-33B For Sale Or Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 02:01:36 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <421Q5.29874$xJ4.1602686@bgtnsc06-news.ops.worldnet.att.net>
Source record: 69146
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I Have For Sale A Nice Clean Hallicrafters HT-33B Amplifier. Works Well.
Used Very Little. Runs A PL 172 (8295 Eimac).

With Manual (Aftermarket Nice Factory Laminated)

Pictures Available.

This Is The Good One With The Bow-Tie Type Band Selector Knob & Dual Meters

I Would Be Willing To Trade For A Continous Coverage HF Rig With Auto Tuner
That Can Be Computer Interfaceable.

You Have To Ship Or I Could Meet You Somewhere Within Reason. (Houston Area)

Gregg E. ....W5IDX .http://home.att.net/~gregg.e/index.htm

Thanks:
W5IDX@qsl.net

3720. Wanted: Ten Tec 215 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 02:25:59 UTC
From: wz1u@aol.com
Message-ID: <20001113212559.01332.00000038@ng-fl1.aol.com>
Source record: 69147

Looking for a Ten Tec 215 desk microphone which matches the Omni C.....If you have one in excellent to mint condition let me know.....WZ1U Steve

3721. Re: Kenwood TS-440 SAT- Whining noise -Hotglue fix ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 03:08:56 UTC
From: Clif Holland <res03r6l@gte.net>
Message-ID: <c12Q5.7380$JJ4.338625@paloalto-snr1.gtei.net>
Source record: 69048

The problem compound is an amber color, if it is wax or whitish hot glue you are OK. The other VCO is on the PLL unit under the IF. The one with a cover at the front. Same story, amber no good. Once it starts turning black problems are on the way.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Gord Beaman" <gbeaman@pei.sympatico.ca> wrote in message
news:3a109a63.39167082@news1.pei.sympatico.ca...
> "Eddie Bryant N4UMJ" <N4UMJ@carolina.rr.com> wrote:
> --cut--
> >
> >By the way I did not see any of that black sub-
> >stance that people talk about going bad in the
> >VFO. Apparently by this model they did away
> >with it
> >
> >Thanks for everybodies input
> >on solving my TS-440 problem,
> >
> >Eddie Bryant
> >N4UMJ
> >
> Hey Eddie!...very good on you for fixing your whine there!...as a matter
of
> interest what kind of 'potting material' IS in the VCO can?...(that's a
low
> sided metal can about 2 inches by 2 inches near one corner of the TX
board - the
> one you see when you remove the bottom cover, mine had no top on it). The
one
> that I saw had a cream coloured rubbery compound sprayed in there.
> >
> >
> >
> >NS1R <ns1r@aol.com> wrote in message
> >news:20001112203559.11140.00001318@ng-ce1.aol.com...
> >> I had the same thing on mine. It is a defect
> >> on the radio design. I think Kenwood had a faulty DC to DC transformer

and
> >if
> >> you use the hot glue it will help silence the problem. I was told by
Tech
> >> Support at Kenwood 5 years ago "WEAR HEADPHONES AND YOU WON"T HEAR THE
DC
> >TO DC
> >> TRANFORMER". Real commedian. I think Kenwood should have done the
repair
> >for
> >> fee. I did the repair myself.
> >
> >
>
>
> --
> Gord Beaman
> PEI Canada.

3722. Icom W32A cloning cable question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 03:57:29 UTC
From: Grant Cunningham <grant1@bigfoot.com>
Message-ID: <3A10B7F1.6963354E@bigfoot.com>
Source record: 69049

Is it really necessary to pay the price for the Icom cloning cable for the W32A HT, or can one be fabricated easily? URLs to diagrams would be helpful, if anyone has done this!

--
-=[Grant]=-

"Where there are no men, strive to be a man" - Hillel

3723. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 05:06:32 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <8uqh9j$30n$1@iac5.navix.net>
Source record: 69050
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Andy Roonie mode on:

Did'ja ever notice the most people who have nothing original to say post it
Anon.

mode off:

"No User" <no.user@anon.xg.nu> wrote in message
news:5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu...
>
> Why are republicans assholes ?
>
> Let us see.
>
> They don't want the courts involved in the
> election in Florida so they go to a Federal
> court to stop the count.
>
> The Federal judge tells them to Fuck Off.
>
> They convince the State official to force a
> final count by 5pm to take away the voters
> legitimate right to know the people's vote
> and force the Democrats to have a state
> judge give them an extension.
>
> The extension is the only way to come to
> an accurate conclusion.
>
> The republican assholes don't want the
> accurate conclusion. They don't care
> about the people or their votes.
>
> REPUBLICANS ARE INDEED ASSHOLES.
>
>
>
>
>
>
>
> ---
> This message did not originate from the Sender address above.
> It was posted with the use of anonymizing software at
> http://anon.xg.nu

> ---
>
>

3724. Re: Icom W32A cloning cable question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 05:39:04 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <3A10CFDC.E3F28F9@sprintmail.com>
Source record: 69051

you can use an Optolinx if you have access to one.

also try the e-groups for the Icon w32a,

http://www.egroups.com/group/ic-w32a

73's
Jeff

--
http://www.homestead.com/KK5UFO/

3725. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 06:17:26 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <SE4Q5.1046$HP4.2442@newsfeed.slurp.net>
Source record: 69052
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Yeah, he feels so strongly about this he doesn't have the guts to sign his name, he had to use a remailer to post. That's what you call having the courage of your convictions - - -NOT! Probably not even a ham,

Mark Schneider
K5MAR

"Fred Hambrecht" <Fred@w4jle.com> wrote in message
news:8uqh9j$30n$1@iac5.navix.net...
> Andy Roonie mode on:
>
> Did'ja ever notice the most people who have nothing original to say post
it
> Anon.
>
> mode off:
>
>
> "No User" <no.user@anon.xg.nu> wrote in message
> news:5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu...
> >
> > Why are republicans assholes ?
> >
> > Let us see.
> >
> > They don't want the courts involved in the
> > election in Florida so they go to a Federal
> > court to stop the count.
> >
> > The Federal judge tells them to Fuck Off.
> >
> > They convince the State official to force a
> > final count by 5pm to take away the voters
> > legitimate right to know the people's vote
> > and force the Democrats to have a state
> > judge give them an extension.
> >
> > The extension is the only way to come to
> > an accurate conclusion.
> >
> > The republican assholes don't want the
> > accurate conclusion. They don't care
> > about the people or their votes.
> >

> > REPUBLICANS ARE INDEED ASSHOLES.
> >
> >
> >
> >
> >
> >
> > ---
> > This message did not originate from the Sender address above.
> > It was posted with the use of anonymizing software at
> > http://anon.xg.nu
> > ---
> >
> >
>
>

3726. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 07:30:35 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3A10EA15.917E3971@sccoast.net>
Source record: 69053
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

No User wrote:
>
> They convince the State official to force a
> final count by 5pm to take away the voters
> legitimate right to know the people's vote
> and force the Democrats to have a state
> judge give them an extension.
>
> The extension is the only way to come to
> an accurate conclusion.

Oh, you're using something, No User. If Gore is so concerned about the "voter's ligitimate rights" or so concerned about an "accurate conclusion," then why isn't he asking for extensions and recounts nation-wide? In other words, why does his "concern" seem limited to just the voting districts that might help him win this election?

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

3727. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-14 07:58:53 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <1h6Q5.9312$JJ4.487292@paloalto-snr1.gtei.net>
Source record: 69054
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

```
"Fred Hambrecht" <Fred@w4jle.com> wrote in message
news:8uqh9j$30n$1@iac5.navix.net...
> Andy Roonie mode on:
>
> Did'ja ever notice the most people who have nothing original to say post
it
> Anon.
>
> mode off:
>
>
> "No User" <no.user@anon.xg.nu> wrote in message
> news:5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu...
> >
> > Why are republicans assholes ?
> >
> > Let us see.
> >
> > They don't want the courts involved in the
> > election in Florida so they go to a Federal
> > court to stop the count.
> >
> > The Federal judge tells them to Fuck Off.
> >
> > They convince the State official to force a
> > final count by 5pm to take away the voters
> > legitimate right to know the people's vote
> > and force the Democrats to have a state
> > judge give them an extension.
> >
> > The extension is the only way to come to
> > an accurate conclusion.
> >
> > The republican assholes don't want the
> > accurate conclusion. They don't care
> > about the people or their votes.
> >
> > REPUBLICANS ARE INDEED ASSHOLES.
> > ---
> > This message did not originate from the Sender address above.
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> > http://anon.xg.nu
> > ---
```

No User = No guts + No credibility + No relevance > Kill File ...

73 de W6DKN

3728. Re: HELP!!! POMONA RADIO SWAP MEET HELP !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Michael Kellogg <Michael@kelloggs.org>
Message-ID: <t16sdkbjvgreec@corp.supernews.com>
Source record: 68898

It's actually not in Pomona, but Walnut. It's in the parking lot of Cal Poly Pomona, just off of Temple. You can't miss it. Come down the 57 from Pomona and get off at Temple, turning right. Follow that down a ways and turn right at the Kellogg Horse Ranch (pretty sure there's a sign for it there). Any problems, ask for vectoring on the DBARS repeater at 146.640MHz, PL of 167.9.

The swap meet is pretty early, like 7am, and guys are packing up a bit after 9, so get there early.

---

73 DE KG6CLC (Michael Kellogg)
Diamond Bar, California
kg6clc@arrl.net

---

joe kool <joekool@coam.net> wrote in message news:8ut7i00v0k@enews3.newsguy.com...
> WHAT IS THE LOCATION OF SAT. RADIO SWAP MEET IN POMONA . ...THANKS JOE

3729. Re: Cross Posting

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3A13757D.37C7C396@datacomm.com>
Source record: 68899

When you reply to a post that has been cross posted, look in the address field. The reply will be sent to all the addresses listed. Delete the ones you don't want the reply to reach.

Louis

Jerry Oxendine wrote:
>
> I just noticed that when I post, intending it to be for one group only,
> it cross-posts to other groups as well. I don't want that! How do I
> stop this. Sorry for my unintentional cross-posting.
>
> 73
> Jerry
> K4KWH

3730. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: wwilliams2458@my-deja.com
Message-ID: <8uucj0$be8$1@nnrp1.deja.com>
Source record: 68948
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Hey-what ever bursts your bubble sukim-sin! Me, I am an older time
REPUBLICAN with manners. Please, block me! My comment was directed at
the unidentified poster that called little old REPUBLICAN me an
asshole.
You aint in the equation! So, K.M.A.G.Y.O.O.

In article <N9qQ5.550$vn5.2275@newsfeed.slurp.net>,
"M. Schneider" <markinokla@juno.com> wrote:
> I'll answer anyway. If you feel bound to respond at his (no.user's)
level,
> then it's pretty obvious where your own level is I'm an old-fashioned
> Republican (going on 30 years), which means I have manners and use
them. If
> you can't or won't do the same, then most of the readers of this ng
will do
> what I'm getting ready to do, which is block you so we don't have to
read
> your nonsense.
>
> Mark K5MAR
>
> <wwilliams2458@my-deja.com> wrote in message
> news:8us7mhklb1@nnrp1.deja.com...
> > That was not name calling!
> > Hang it in your ear! I am a serious REPUBLICAN and my response was
> > appropriate for my being called an Asshole by some unknown.
> > You can be a Republican Asshole if you want, but me, I will be a
> > REPUBLICAN.
> > You sure you and your ng'ers are republicans?
> > Dont bother to answer!
> >
> >
> >
> > In article <FneQ5.2916$bf5.980@newsfeed.slurp.net>,
> > "M. Schneider" <markinokla@juno.com> wrote:
> > > W. Williams
> > > I'm also a Republican, but let's not drag this down into the mud
with
> > crude
> > > name-calling. First: most of us don't like to read that kind of
> > nonsense in
> > > the ng, and Second: that just eggs the idiots like no.user on,
like

> > > pouring gasoline on a fire.
> > >
> > > Mark S.
> > > K5MAR
> > >
> > > <wwilliams2458@my-deja.com> wrote in message
> > > news:8urgiguvj1@nnrp1.deja.com...
> > > > You must live in Floreeda, cant read, and your ass, sir, sucks
canal
> > > > water!
> > > > Republican!
> > > >
> > > > In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> > > > No User <no.user@anon.xg.nu> wrote:
> > > > >
> > > > > Why are republicans assholes ?
> > > > >
> > > > > Let us see.
> > > > >
> > > > > They don't want the courts involved in the
> > > > > election in Florida so they go to a Federal
> > > > > court to stop the count.
> > > > >
> > > > > The Federal judge tells them to Fuck Off.
> > > > >
> > > > > They convince the State official to force a
> > > > > final count by 5pm to take away the voters
> > > > > legitimate right to know the people's vote
> > > > > and force the Democrats to have a state
> > > > > judge give them an extension.
> > > > >
> > > > > The extension is the only way to come to
> > > > > an accurate conclusion.
> > > > >
> > > > > The republican assholes don't want the
> > > > > accurate conclusion. They don't care
> > > > > about the people or their votes.
> > > > >
> > > > > REPUBLICANS ARE INDEED ASSHOLES.
> > > > >
> > > > > ---
> > > > > This message did not originate from the Sender address above.
> > > > > It was posted with the use of anonymizing software at
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> > > > > ---
> > > > >
> > > > >
> > > >
> > > >
> > > > Sent via Deja.com http://www.deja.com/

> > > > Before you buy.
> > >
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> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3731. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: ham <no@sp.am>
Message-ID: <3A12B61E.65ACA8FE@sp.am>
Source record: 68949
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I tried a year or two ago to get parts or even information about the matching box at the bottom of an R7 Cushcraft. Since I bought it used, it would never work on other than the two highest bands. Couldn't even get an SWR minimum anywhere else. I finally, in disassembling it in disgust heard a rattle in the box as I moved it and discovered a broken toroid in the matching box.

Over a couple of weeks after several attempts to contact their service department both by phone and by e-mail I finally received a phone call from a gentleman. The bottom line was that they would give me NO information about the broken toroid, would NOT sell me a toroid, could/would NOT test traps or other parts which which he said might be bad and they'd be glad to sell me the WHOLE MATCHING BOX for well over $100. They "used to" have a test rig to test traps but they moved it to "production" now and can't test traps.

Cushcraft used to be a very fine company to deal with and if one had a problem they'd go out of their way to help and even have sent me parts free for antennas out of warranty. Now they have a DEAL FOR YOU and it's going to cost you LOTS OF MONEY and you aren't likely to want to take advantage THEIR DEAL FOR YOU when you call with a problem.

I will NEVER AGAIN buy anything made by Cushcraft. They just plain don't care anymore about customer satisfaction or whether or not their products live up to their advertising hype.

Richard Miner wrote:

> Cushcraft tech support and warranty is on better. Do not even think about a
> warranty claim cushcraft will run you around and do nothing until you file a
> legal claim, which most people will not do for a couple hundred dollar
> product..
> K4RGM
> <plmills@attglobal.net> wrote in message
> news:3A11C2D3.A8A62890@attglobal.net...
> > Hello to all,
> >
> > First let me say that up until now I've been a happy camper
> > using Cushcraft products. However, I've just learned something
> > that may be of interest to anyone considering purchasing a
> > new Cushcraft antenna.
> >
> > I recently bought an R-8 vertical. It was just damaged by
> > lightning and I e-mailed Cushcraft tech support regarding
> > parts availability....the answer was 2 sentences that suggested
> > I buy a new antenna and try to collect on insurance. Needless
> > to say, I was not happy with that so I wrote a letter to the

> > Cushcraft manager of amateur products. This gentleman was kind
> > enough to telephone me today. Essentially, the conversation
> > focused on the fact that the parts I needed would be so expensive
> > as to make buying a new antenna more practical. However, one
> > interesting fact did come to light. Parts for the R-8 vertical
> > had not been "priced" yet and were thus unavailable. Further,
> > Cushcraft does not "price" replacement parts until the product
> > has been out for 9 to 12 months. I'd suggest you keep this
> > in mind....if you drop your new R-8 or new whatever, you may
> > not be able to get parts for it for up to a year!!
> >
> > thanks & 73,
> > Phil
> > W5BVB

3732. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Bob Martin <bmartin@qssi.df.ac.com>
Message-ID: <1TyQ5.775$B02.12893@news6-win.server.ntlworld.com>
Source record: 68950
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hi Pete

ah!! the old one's are the best

i know most folks think the 706 is a dog but that is taking it a bit too
far!!

it might make the case all glossy, but i suspect it won't correct the
underlying pathology

any ideas as to whats up?

Rob (Bob) Martin

petergavin <petergavin@ntlworld.com> wrote in message
news:B4yQ5.688$B02.10067@news6-win.server.ntlworld.com...
> You could try one of your famous tablets? ;)
>
> Regards, Pete. G0TVI
>
> "Bob Martin" <bmartin@qssi.df.ac.com> wrote in message
> news:rRrQ5.84$B02.2033@news6-win.server.ntlworld.com...
> > Dear All,
> >
> > I have a mk1 706 that has suddenly developed the following syndrome
> >
> > Deaf between 8MHz and 15MHz all other Rx OK
> >
> > No HF/6M TX except for a strange "RF" carrier on all modes with or
without
> > any modulation
> >
> > This "RF" carrier generates a >3 SWR even into a dummy load
> >
> > Radio still drawing around 20A on TX at 100W setting into dummy load
> >
> > VHF Rx/TX are fine
> >
> > Any sensible comments on what is the matter (i.e. not.. it's buggered!!)
> >
> > Blown finals?
> >
> > Blown Transformer?
> >
> > Cheers

> >
> > Rob
> >
> >
> >
> >
> >
>
>

3733. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A12BD02.B63BD54C@earthlink.net>
Source record: 68951
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

hi phil
when it comes to lighting damage it is cost effective to replace the
antenna due to EM damage that may not show up right away as for the
fact that cushcraft doesnt have replacement parts for a new antenna its
the same way with most things i know GM and ford are that way with a new
car try and find a replacement part for a new production model car till
its been on the market awhile
good luck
oh and this comes from someone who is still waiting ion cushcraft to
send replacement parts for a 10 year old ant its been 4-5 weeks

73
plmills@attglobal.net wrote:

> Hello to all,
>
> First let me say that up until now I've been a happy camper
> using Cushcraft products. However, I've just learned something
> that may be of interest to anyone considering purchasing a
> new Cushcraft antenna.
>
> I recently bought an R-8 vertical. It was just damaged by
> lightning and I e-mailed Cushcraft tech support regarding
> parts availability....the answer was 2 sentences that suggested
> I buy a new antenna and try to collect on insurance. Needless
> to say, I was not happy with that so I wrote a letter to the
> Cushcraft manager of amateur products. This gentleman was kind
> enough to telephone me today. Essentially, the conversation
> focused on the fact that the parts I needed would be so expensive
> as to make buying a new antenna more practical. However, one
> interesting fact did come to light. Parts for the R-8 vertical
> had not been "priced" yet and were thus unavailable. Further,
> Cushcraft does not "price" replacement parts until the product
> has been out for 9 to 12 months. I'd suggest you keep this
> in mind....if you drop your new R-8 or new whatever, you may
> not be able to get parts for it for up to a year!!
>
> thanks & 73,
> Phil
> W5BVB

3734. Re: F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a12b87c.4892652@news1.pei.sympatico.ca>
Source record: 68952

Jay C. Greenberg <wa4vrv@srv.net> wrote:

Give it a rest Jay...we're all tired of it after seeing it at least once a day
for a week...I wouldn't buy it now for 10 cents just for spite.

--
Gord Beaman
PEI Canada.

3735. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a12be86.6439333@news1.pei.sympatico.ca>
Source record: 68953
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Fred" <Fredmp@megsinet.net> wrote:

I'm really amazed to hear all this badmouthing of Cushcraft, mind you I have NO
experience with them but you seldom hear this amount of horror stories about a
commercial outfit unless they're really bad.

In my opinion it's not too brilliant of them to ruffle the feathers of a group
like us...we can truly do them damage due to the nature of our hobby/service.

>Bought an R-7000 a couple of years ago at Hamvention in Dayton. Never could
>get it to tune. No help from Cushy on that one either. It still don't
>work. Been laying up in the attic in the original box for a year now.
>Never again will I buy one of their products, after buying many of them over
>the years. Terrible customer service and equally terrible attitude when you
>try to get an answer from them.
>Nuff said
>Fred KE8TQ
>plmills@attglobal.net wrote in message <3A11C2D3.A8A62890@attglobal.net>...
>>Hello to all,
>>
>>First let me say that up until now I've been a happy camper
>>using Cushcraft products. However, I've just learned something
>>that may be of interest to anyone considering purchasing a
>>new Cushcraft antenna.
>>
>>I recently bought an R-8 vertical. It was just damaged by
>>lightning and I e-mailed Cushcraft tech support regarding
>>parts availability....the answer was 2 sentences that suggested
>>I buy a new antenna and try to collect on insurance. Needless
>>to say, I was not happy with that so I wrote a letter to the
>>Cushcraft manager of amateur products. This gentleman was kind
>>enough to telephone me today. Essentially, the conversation
>>focused on the fact that the parts I needed would be so expensive
>>as to make buying a new antenna more practical. However, one
>>interesting fact did come to light. Parts for the R-8 vertical
>>had not been "priced" yet and were thus unavailable. Further,
>>Cushcraft does not "price" replacement parts until the product
>>has been out for 9 to 12 months. I'd suggest you keep this
>>in mind....if you drop your new R-8 or new whatever, you may
>>not be able to get parts for it for up to a year!!
>>
>>thanks & 73,
>>Phil
>>W5BVB

>
>

--
Gord Beaman
PEI Canada.

3736. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: kevin schuchmann <kschuchm@pacbell.net>
Message-ID: <3A12C9BA.1030304@pacbell.net>
Source record: 68954
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Lets see, Democrats hate tobacco companies as being evil but give away
cigarettes to buy votes...
Democrats don't like the outcome so lets keep counting until we get
the answer we want...
Democrats bring in a Daley to run a campaign when his father was as
crooked as they come, I know I know the son might be as pure as the
driven snow but still makes you wonder...
Democrats cant follow an arrow to find the hole and then blame
everyone else for their stupidity...

so which party is worse? it all depends on your point of view but....
WHAT THE HELL DOES HAVE TO DO WITH THIS NEWS GROUP?!!!!

Kevin

William F. Hagen wrote:

> typical of a democrat to hide behind the anonymity of the masses.
>
>
> No User wrote:
>
>>
>> Why are republicans assholes ?
>>
>> Let us see.
>>
>> They don't want the courts involved in the
>> election in Florida so they go to a Federal
>> court to stop the count.
>>
>> The Federal judge tells them to Fuck Off.
>>
>> They convince the State official to force a
>> final count by 5pm to take away the voters
>> legitimate right to know the people's vote
>> and force the Democrats to have a state
>> judge give them an extension.
>>
>> The extension is the only way to come to
>> an accurate conclusion.
>>
>> The republican assholes don't want the
>> accurate conclusion. They don't care

>> about the people or their votes.
>>
>> REPUBLICANS ARE INDEED ASSHOLES.
>>
>> ---
>> This message did not originate from the Sender address above.
>> It was posted with the use of anonymizing software at
>> http://anon.xg.nu
>> ---

3737. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Jon Johnson <Jon.Johnson@Telocity.com>
Message-ID: <3A12C932.BEC4AF0A@Telocity.com>
Source record: 68955
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

K0HB wrote regarding an "Important notice" on Benchers (Butternut) page;
> > http://www.bencher.com/notice.html
>
> Misleading and underhanded slam at their competitor.

In what way? Sounds like the non-support for older models is a fact.

3738. 4cx400a $90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <13040-3A12CA3D-16@storefull-108.iap.bryant.webtv.net>
Source record: 68956

Svetlana 4cx800a tubes $95 Ea.
Svetlana 4cx400a tubes $90 Ea.
These are unused tubes and come in factory sealed plastic wrap in
factory shipping cartons. There is a 90 limited warranty on these tubes.
I accept credit cards. Please see my web site for references and
details.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html
73
Tom
W4TH

==========
Be sure to visit my web sites.
Tom's Tubes, Svetlana Amateur Radio Amp Tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/bamagramps/

3739. 4cx800a $95

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <13040-3A12CA20-15@storefull-108.iap.bryant.webtv.net>
Source record: 68957

Svetlana 4cx800a tubes $95 Ea.
Svetlana 4cx400a tubes $90 Ea.
These are unused tubes and come in factory sealed plastic wrap in
factory shipping cartons. There is a 90 limited warranty on these tubes.
I accept credit cards. Please see my web site for references and
details.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html
73
Tom
W4TH

==========
Be sure to visit my web sites.
Tom's Tubes, Svetlana Amateur Radio Amp Tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/bamagramps/

3740. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <8uujan$hj6$1@nnrp1.deja.com>
Source record: 68958
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <3A12C932.BEC4AF0A@Telocity.com>,
Jon Johnson <Jon.Johnson@Telocity.com> wrote:
> K0HB wrote regarding an "Important notice" on Benchers (Butternut)
page;
> > > http://www.bencher.com/notice.html
> >
> > Misleading and underhanded slam at their competitor.
>
> In what way? Sounds like the non-support for older models is a fact.
>

Cushcraft said they were *discontinuing sales* of the older models, NOT
that they would no longer support them. Bencher has twisted the
notification to suit their fancy, painting a deceiving picture of their
competition. Pretty lowlife if you ask me!

73, Hans, K0HB

--
~~~
Hans' Second Law of Thermodenial:

"In any closed mind the quantity of ignorance
remains constant or increases."

Sent via Deja.com http://www.deja.com/
Before you buy.
~~~

3741. ICOM IC-AT500 Autotuner Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <w2AQ5.11152$qH.41736@news2.atl>
Source record: 68959

Has anyone had any experience using an AT500 with a solid state rig with SWR foldback. I have a chance to pick one up but am concerned that SWR foldback in rig will reduce power to a level that is too low for tuning.

Thanks

3742. Re: Any problems with the 570D/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: res075cz <res075cz@gte.net>
Message-ID: <y2AQ5.392$BN.149791@paloalto-snr1.gtei.net>
Source record: 68960
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi, Regina...

I have two of the TS-570DG rigs. I really like them and never have had any kind of trouble with them. I also have an Icom-746, a Yaesu Ft-890 and a few older rigs, but the only rig I use is the TS-570. I find it works great on CW (I operate 95 percent CW) but also does a great job on SSB. I have used it on RTTY and PSK and it performs very well. It is a bargain for the price they are going for these days. Go for it!!

Jim, K5ROV

James (Jim) Parsons, K5ROV CMSgt, USAF, Ret. Ham for 58 yrs.
k5rov@arrl.net QCWA, ARCI, Fists, ARRL, ARMS
EX: W1RLA, K5FBB, K4FEO, SV0WN (CRETE), SV0WN (RHODES),
DL4NC, DL4JP, KA2FC (JAPAN), KA2JP (JAPAN).
JOHN 3:16

"Regina Williams" <regina.b.williams@worldnet.att.net> wrote in message news:3A123639.7D27D6D2@worldnet.att.net...
> I'm looking at buying a Kenwood 570D/S (I haven't decided yet) and I
> wanted
> to know if there are any bad things to know about. I spent a little
> time at the
> local HRO and the only possible problem I saw was a susceptibility to
> interference.
> (I noticed a lot of birdies, but most of them went away when I unplugged
> the antenna)
>
> Any feedback would be appreciated.
>
> Thanks
>
> Regina
>

3743. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: David Ackrill <Nospam@thanks.com>
Message-ID: <3a12ce7c_1@news1.vip.uk.com>
Source record: 68961
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Gord Beaman wrote in message <3a12be86.6439333@news1.pei.sympatico.ca>...
>"Fred" <Fredmp@megsinet.net> wrote:
>
>In my opinion it's not too brilliant of them to ruffle the feathers of a
group
>like us...we can truly do them damage due to the nature of our
hobby/service.

Possibly OT, but here's a couple of thoughts.

I'm taking note of the opinions mentioned here, as I was intending to invest in a vertical. Both companies being mentioned in various posts, and especially the 'note' on the Butternut (Bencher), site has made me think again about business ethics and dealing with various companies. In fact, the knock on is that I've been looking to replace a Bencher key, which I had to claim for on insurance when it was stolen. I will probably not buy a Bencher, but then I was tending towards a different make anyway, so they probably would not count me as a 'lost sale'.

However, as to whether all this will really hurt Cushcraft and/or Bencher, I doubt it. There are more Amateurs who don't read this NG than do, and most of these companies have bigger business interests away from Amateur Radio than in. The numbers of Radio Amateurs, at least in the UK, is in decline. We're starting to become even more of a minority interest than we were a few years ago, and AR, despite what 'we' may like to think, doesn't carry much weight in the business world.

So, companies like Cushcraft and Bencher could well look at the postings here and think, perhaps privately, 'so what?'

Let's not over inflate our opinion of ourselves and our influence, eh?

de Dave (G0DJA)

3744. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8uuj8e$96p$1@208.206.142.114>
Source record: 68962
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

K0HB wrote:
>
> In article <KblQ5.65$Z3.66949@newsfeed.intelenet.net>,
> "dentronman" <w9jcm@.reno.quik.com> wrote:
>
> > on that note i think i will go with the HY-Gain Verticl
>
> HyGain is now owned by MFJ (Mighty Fine Junk).

Hey, some of that Junk *IS* mighty fine, as opposed to some other
brands of junk that isn't so fine.

3745. Re: Keyer that will work with grid-block?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: KA9CAR <nospam@nospam.usa>
Message-ID: <8uuicb$f91$1@news.tribune.com>
Source record: 68963

Grid Block keying would be a NEGATIVE 150 volts dc or so. That is what my Heathkit HD1410 was designed to handle. I used it on my Kenwood 520 for 20 years.
sounds like your rig is using positive keying, not Grid block.
KA9CAR

Michael Kellogg <Michael@kelloggs.org> wrote in message news:t14f2l7gt7na24@corp.supernews.com...
> I got a set of paddles with the Yaesu FT-101ZD (tube rig, circa 1981) I
> bought from a local ham recently. However, didn't get a keyer with it.
>
> I've almost pulled the trigger on a couple of keyers that I've found, only
> to find out they won't handle the output into the key provided by my rig.
> I'm told a modern keyer will go "KA-FLOO-EY" in short order when I try to
> use it.
>
> I'm considering a couple routes and need the help of my fellow NG hams.
> First, I'd like to find out what keyers I _can_ use with my rig and paddles
> so I can look at some of them. I'm willing to build a kit, too, if that's a
> good option. The key-up voltage out of the rig is 7 volts, and key-down
> current is 1.5mA.
>
> Second, I'm considering just blowing off the keyer and saving up a little
> more cash to buy a nice bug with instead (partly because I really don't want
> to lose my fist). I can continue using my straight key and just forget
> about the paddles until some day when I buy a modern rig that has a keyer
> built into it.
>
> Can anyone offer any advice here? If so, pls cc: my email, too. Tnx in
> advance!
>
> ---------------------------------------
> 73 DE KG6CLC (Michael Kellogg)
> Diamond Bar, California
> ---------------------------------------
>
>

3746. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8uujdp$96p$2@208.206.142.114>
Source record: 68964
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

K0HB wrote:
>
> In article <OVpQ5.198409$g6.90773734@news2.rdc2.tx.home.com>,
> "Cliff Holloway" <cholloway14@home.com> wrote:
>
> > Check out this "Important notice" on Benchers (Butternut) page;
> > http://www.bencher.com/notice.html
>
> Misleading and underhanded slam at their competitor. Bencher gets no
> more business from me.

That's not the way I see it. Informing prospective customers of your own product support policy as opposed to the competition is just good business. Maybe Cushcraft will be moved to actually support their own products better.

3747. Wanted AT4K Palstar Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: w4th@webtv.net
Message-ID: <13040-3A12CFA0-25@storefull-108.iap.bryant.webtv.net>
Source record: 68965

I am looking for an Palstar AT4K antenna tuner. It must be in mint
condition inside and out.
73
Tom
W4TH

==========
Be sure to visit my web sites.
Tom's Tubes, Svetlana Amateur Radio Amp Tubes.
http://msnhomepages.talkcity.com/ClassifiedsCt/tomstubes/index.html

Ham Radio Homepage.
http://www.geocities.com/bamagramps/

3748. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <8uul6h$jg2$1@nnrp1.deja.com>
Source record: 68966
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8uujdp$96p$2@208.206.142.114>,
Dick Carroll <dixie@townsqr.com> wrote:
> K0HB wrote:
> >
> > In article <OVpQ5.198409$g6.90773734@news2.rdc2.tx.home.com>,
> > "Cliff Holloway" <cholloway14@home.com> wrote:
> >
> > > Check out this "Important notice" on Benchers (Butternut) page;
> > > http://www.bencher.com/notice.html
> >
> > Misleading and underhanded slam at their competitor. Bencher gets
no
> > more business from me.
>
> That's not the way I see it. Informing prospective customers of your
> own product support policy as opposed to the competition is just good
> business.

So far, so good.

But they completely distorted the Cushcraft statement.

Cushcraft states they have discontinued the SALE of certain old
antennas.

Cushcraft did not state that they would no longer SUPPORT existing
owners of those antennas.

The Bencher notice is outright fraud.

73, Hans, K0HB

--
~~~
Hans' Second Law of Thermodenial:

"In any closed mind the quantity of ignorance
remains constant or increases."

Sent via Deja.com http://www.deja.com/
Before you buy.
~~~

3749. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <8uuliijmv1@nnrp1.deja.com>
Source record: 68967
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8uujan$hj6$1@nnrp1.deja.com>,
K0HB <k0hb@my-deja.com> wrote:
> In article <3A12C932.BEC4AF0A@Telocity.com>,
> Jon Johnson <Jon.Johnson@Telocity.com> wrote:
> > K0HB wrote regarding an "Important notice" on Benchers (Butternut)
> page;
> > > > > http://www.bencher.com/notice.html
> > > >
> > > Misleading and underhanded slam at their competitor.
> > >
> > In what way? Sounds like the non-support for older models is a
fact.
> >
>
> Cushcraft said they were *discontinuing sales* of the older models,
NOT
> that they would no longer support them.

Nevermind. I misread the notice. I still think it is sleazy.

73, Hans, K0HB

--
~~~
Hans' Second Law of Thermodenial:

"In any closed mind the quantity of ignorance
remains constant or increases."

Sent via Deja.com http://www.deja.com/
Before you buy.
~~~

3750. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <8uull7jpe1@nnrp1.deja.com>
Source record: 68968
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8uul6h$jg2$1@nnrp1.deja.com>,
K0HB <k0hb@my-deja.com> wrote:

> Cushcraft did not state that they would no longer SUPPORT existing
> owners of those antennas.

Never mind. I misread the notice. I still think the Bencher 'notice'
is sleazy.

73, Hans, K0HB

--
~~~
Hans' Second Law of Thermodenial:

"In any closed mind the quantity of ignorance
remains constant or increases."

Sent via Deja.com http://www.deja.com/
Before you buy.
~~~

3751. Radio Equipment Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Curtis Justus <cjustus@seritis.com>
Message-ID: <JEAQ5.90$aX.56021@homer.alpha.net>
Source record: 68969
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Hello,

Our hunting party has grown over the years and we have been required to spread out over about a 5-mile radius. I am looking for specifications for some two-way radios that would allow us to stay in communication with one another.

The terrain includes forests and moderate hills (at most 200 - 300 feet high). Would anybody have any specifications or product suggestions to allow me to accomplish this?

Thanks in advance!

3752. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Jon Johnson <Jon.Johnson@Telocity.com>
Message-ID: <3A12DB1D.30FA3836@Telocity.com>
Source record: 68970
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

K0HB wrote:
>
> Cushcraft said they were *discontinuing sales* of the older models, NOT
> that they would no longer support them. Bencher has twisted the
> notification to suit their fancy, painting a deceiving picture of their
> competition. Pretty lowlife if you ask me!

From the Bencher site:

"Also please note to your customers that parts for the following older
obsolete antennas are no longer available: AP8, AP8A, R4, R5 & R7"

Which part of "parts" do you not understand??

3753. Audio Amp Wanted: HP Barney Oliver Stereo Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: oldamp@my-deja.com
Message-ID: <8uun6mlbd1@nnrp1.deja.com>
Source record: 68971

Hi, I'm interested in purchasing a Barney Oliver Stereo Amp
sold to Hewlett-Packard employees in the 1970's.
Not working O.K.
Please e-mail me if you have one, or know of one, for sale.
Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

3754. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Jon Johnson <Jon.Johnson@Telocity.com>
Message-ID: <3A12E380.18776D4A@Telocity.com>
Source record: 68972
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

K0HB wrote:

> Hans' Second Law of Thermodenial:
>
> "In any closed mind the quantity of ignorance
> remains constant or increases."

Take heed.

3755. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Ian Williams <alma.cottage@btinternet.com>
Message-ID: <8uupfq$60$1@neptunium.btinternet.com>
Source record: 68973
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

poss low pas filter/s blown ,also the early 706 had trouble with pwr lead socket being close to some components on pcb, slightly later models had a foam rubber pad installed[and poss componenets moved in this area] under pwr lead socket on rear of radio, i know one person who lost components through being knocked off pcb board via this area due to regular moving of power lead,although this affected 2m receive and not hf.
have you been using a longwire and atu , and had power level set on high whilst tuning up, thus putting 100w into very high swr internittently whilst tuning atu.
i had this problem a few years ago,and that is what was wrong with mine,low pass filters gone.
hope this helps. cheers ian m0bcg
"Bob Martin" <bmartin@qssi.df.ac.com> wrote in message news:rRrQ5.84$B02.2033@news6-win.server.ntlworld.com...
> Dear All,
>
> I have a mk1 706 that has suddenly developed the following syndrome
>
> Deaf between 8MHz and 15MHz all other Rx OK
>
> No HF/6M TX except for a strange "RF" carrier on all modes with or without
> any modulation
>
> This "RF" carrier generates a >3 SWR even into a dummy load
>
> Radio still drawing around 20A on TX at 100W setting into dummy load
>
> VHF Rx/TX are fine
>
> Any sensible comments on what is the matter (i.e. not.. it's buggered!!)
>
> Blown finals?
>
> Blown Transformer?
>
> Cheers
>
> Rob
>
>
>
>
>

3756. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <4BCQ5.11469$mq1.782957@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68974
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

ya gotta agree that no matter what party your from Democrat or Republican
the anon person who wrote this is in fact the exact type of asshole he is
speaking of

"No User" <no.user@anon.xg.nu> wrote in message
news:5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu...
>
> Why are republicans assholes ?
>
> Let us see.
>
> They don't want the courts involved in the
> election in Florida so they go to a Federal
> court to stop the count.
>
> The Federal judge tells them to Fuck Off.
>
> They convince the State official to force a
> final count by 5pm to take away the voters
> legitimate right to know the people's vote
> and force the Democrats to have a state
> judge give them an extension.
>
> The extension is the only way to come to
> an accurate conclusion.
>
> The republican assholes don't want the
> accurate conclusion. They don't care
> about the people or their votes.
>
> REPUBLICANS ARE INDEED ASSHOLES.
>
>
>
>
>
>
>
> ---
> This message did not originate from the Sender address above.
> It was posted with the use of anonymizing software at
> http://anon.xg.nu
> ---
>

>

3757. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <2CCQ5.11470$mq1.782746@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68975
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Yeah really why dont they just put NO BALLS in where the name of thierself
is
hide behind a keyboard and monitor

"Dan K Nelson" <w6dkn@qsl.net> wrote in message
news:1h6Q5.9312$JJ4.487292@paloalto-snr1.gtei.net...
> "Fred Hambrecht" <Fred@w4jle.com> wrote in message
> news:8uqh9j$30n$1@iac5.navix.net...
> > Andy Roonie mode on:
> >
> > Did'ja ever notice the most people who have nothing original to say post
> it
> > Anon.
> >
> > mode off:
> >
> >
> > "No User" <no.user@anon.xg.nu> wrote in message
> > news:5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu...
> > >
> > > Why are republicans assholes ?
> > >
> > > Let us see.
> > >
> > > They don't want the courts involved in the
> > > election in Florida so they go to a Federal
> > > court to stop the count.
> > >
> > > The Federal judge tells them to Fuck Off.
> > >
> > > They convince the State official to force a
> > > final count by 5pm to take away the voters
> > > legitimate right to know the people's vote
> > > and force the Democrats to have a state
> > > judge give them an extension.
> > >
> > > The extension is the only way to come to
> > > an accurate conclusion.
> > >
> > > The republican assholes don't want the
> > > accurate conclusion. They don't care
> > > about the people or their votes.
> > >

> > > REPUBLICANS ARE INDEED ASSHOLES.
> > > ---
> > > This message did not originate from the Sender address above.
> > > It was posted with the use of anonymizing software at
> > > http://anon.xg.nu
> > > ---
>
> No User = No guts + No credibility + No relevance > Kill File ...
>
> 73 de W6DKN
>
>
>

3758. Re: Icom IC-207H Mic Ext. Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20001115161007.25968.00000291@ng-fu1.aol.com>
Source record: 68976

simple solution !! go TO Radio Shack or the Home Depot. They sell 4 foot, 6 foot and 7 foot types that work great with the IC-2100H I own. Price is right to $ 4-5
Try radio shack first..
Steve NS1R

3759. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: ham <no@sp.am>
Message-ID: <3A1304FB.8C39D270@sp.am>
Source record: 68977
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Aren't Cushcraft and support mutually exclusive terms?

Why shouldn't a competitor point out the shortcomings of a competitor by commenting on their competitor's public statement of fact???

Gee I suppose you also expect politicans to run a fair campaign!!!

plmills@attglobal.net wrote:

> Hello to all,
>
> First let me say that up until now I've been a happy camper
> using Cushcraft products. However, I've just learned something
> that may be of interest to anyone considering purchasing a
> new Cushcraft antenna.
>
> I recently bought an R-8 vertical. It was just damaged by
> lightning and I e-mailed Cushcraft tech support regarding
> parts availability....the answer was 2 sentences that suggested
> I buy a new antenna and try to collect on insurance. Needless
> to say, I was not happy with that so I wrote a letter to the
> Cushcraft manager of amateur products. This gentleman was kind
> enough to telephone me today. Essentially, the conversation
> focused on the fact that the parts I needed would be so expensive
> as to make buying a new antenna more practical. However, one
> interesting fact did come to light. Parts for the R-8 vertical
> had not been "priced" yet and were thus unavailable. Further,
> Cushcraft does not "price" replacement parts until the product
> has been out for 9 to 12 months. I'd suggest you keep this
> in mind....if you drop your new R-8 or new whatever, you may
> not be able to get parts for it for up to a year!!
>
> thanks & 73,
> Phil
> W5BVB

3760. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Chris Kirby <g4fzn@yahoo.com>
Message-ID: <3a12f98d.6499046@news.ntlworld.com>
Source record: 68978
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

"Bob Martin" <bmartin@qssi.df.ac.com> wrote:

>
>I was wondering if one of the band-switch relays had gone FUBAR and that
>might be causing this effect, i,e, the 8-15MHz Tx/Rx relay
>
>

Well worth a check. My 706 worked on some bands but not on others -
and it turned out to be one of the relays (that switch in and out the
low pass filters for each frequency range) that was permanently
energised due to a short circuited protection diode.

73, Chris

3761. FS YAESU FT101E PACKAGE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <3a130927$0$1509$6d93012@news.stratos.net>
Source record: 68979
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Hello All !

I have a Yaesu Ft101e with speech processor, AM filter, xtals for 160 thru 10 -- plus 17 meters !!!!!!
Also have the SPECTRONICS DIGITAL READOUT and the FT650B 6 meter transverter . Copies of all manuals AND the FT101E FACTORY SERVICE MANUAL. Some FOX TANGO articles. No manual for the readout (IT works great -- I like it better than the FC601 - it has the built in sideband offset) I do not wish to break the rig it up !!! It is in very good condition and EVERYTHING works fine. Make an offer before it goes to e-bay.

Russ

3762. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: pe1nqh <pe1nqh@zeelandnet.nl>
Message-ID: <3a130d6e$0$84892@news2.zeelandnet.nl>
Source record: 68980
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Lets see,

Me an ammateur from Holland is looking into this kind of newsgroups to find
out more of the radiohobby we AL share.
But to my surprise I read al about the past elections....
We do have t.v. in this country and are realy blowing from our feets with
this kind of "news".
If you all dont mind than lets get back in to the hobby we share, and let
the politicians fight this out
Dont get me wrong, I understand the importance of the outcome verry much but
this is'nt the place to express your thoughts about them.

ammateur greetings from the Netherlands.
Dennis pe1nqh@zeelandnet.nl

3763. Yaesu VX-1R Known Problem w/ Memory?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Michael Elliott <ariaSPAMFREEaudi@pacbell.net>
Message-ID: <MPG.147cb4282547d57d9896a1@news.pacbell.net>
Source record: 68981

Hi all,

New owner of a VX-1R here and I'm having trouble getting it to accept anything in memory location 1L of the U-HAM band. I can stuff freqs into 1U, and 2L and 2U and all the way up to 10L/10U, but 1U seems to resist programming. Oh -- this is not a problem in the V-HAM band.

Mike E

3764. FS: Johnson Viking II and VFO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <3a131490.185964262@news.tamu.edu>
Source record: 68982

FS: I have a second (backup) Johnson Viking II and 122 matching VFO
that I have decided needs a new
home. I sold my first one that I listed about a month ago. This
particular one looks nice on the front panel
also and includes a manual. This one hasn't been on since 1993 but
was working when last on. I want $250
for it. If interested call Mike at (979) 693-1461. By the way, I
sold the last one the same day I listed it and
sold it because the guy called me on the phone for the details and
then took it. Everyone else was waiting
for a reply via e-mail. I check my e-mail pretty regularly but the
phone gets it every time......

Contact: gspubl@tca.net

3765. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: G8PPQ <G8PPQ@hotmail.com>
Message-ID: <8uv53j$j9a$1@uranium.btinternet.com>
Source record: 68983
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I agree with Chris, your pa transistors are probably okay at the moment if it is drawing 20A, but don't keep on transmitting otherwise they may expire!!.
As Chris said probably one or a number of the band switching relays in the o/p bpf have either gone o/cct or welded themselves shut, this would cause a serious mismatch to the o/p of the pa, which may cause the self oscillation, this would also account for the 'deaf' rx in certain band sections.
I've seen this sort of thing occur a number of times in 706's owned by cb'ers, where continously tx-ing out of band causes the bpf relays to expire, this can result in a repair bill almost as much as the 2nd hand value of the set (706mk1).
If you can identify the offending relays contact Icom-uk to order the spares 01227-741741, they may be kind enough to even supply you with a layout drawing of where to find the relays on the board.
Good luck.
Geoff.

Chris Kirby <g4fzn@yahoo.com> wrote in message news:3a12f98d.6499046@news.ntlworld.com...
> "Bob Martin" <bmartin@qssi.df.ac.com> wrote:
>
> >
> >I was wondering if one of the band-switch relays had gone FUBAR and that
> >might be causing this effect, i,e, the 8-15MHz Tx/Rx relay
> >
> >
>
> Well worth a check. My 706 worked on some bands but not on others -
> and it turned out to be one of the relays (that switch in and out the
> low pass filters for each frequency range) that was permanently
> energised due to a short circuited protection diode.
>
> 73, Chris

3766. Re: Radio Equipment Suggestions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <jEEQ5.5838$X%5.732297@typhoon.southeast.rr.com>
Source record: 68984
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Be sure to check out the newly alocated MURS CB band in the VHF
frequency range.
You are allowed 2 Watts and a choice of several VHF frequencies in
the 150 MHz range.
This is developing as we speak and is being opposed by Motorola.

So be sure to check the link below for updates.

http://www.provide.net/~prsg/murshome.htm

ustus <cjustus@seritis.com> wrote in message
news:JEAQ5.90$aX.56021@homer.alpha.net...
> Hello,
>
> Our hunting party has grown over the years and we have been required to
> spread out over about a 5-mile radius. I am looking for specifications
for
> some two-way radios that would allow us to stay in communication with one
> another.
>
> The terrain includes forests and moderate hills (at most 200 - 300 feet
> high). Would anybody have any specifications or product suggestions to
> allow me to accomplish this?
>
> Thanks in advance!
>
>

3767. Re: Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Hilins Family <hilins@ispchannel.com>
Message-ID: <3A131CEB.D1AC51ED@ispchannel.com>
Source record: 68985
Body handling: Binary attachment payload not displayed: hilins.vcf

Actually if you want better you need to go older !
Most of the older receivers out perform the new ones, and no the 756-pro is
not a better receiver.

Jim

Paul Knight wrote:

> Hello! How much would one have to spend these days to find a better
> performing receiver than that in the Icom IC-765? Even though it is ten
> years old now, I'm not seeing much new gear with better RF performance
> specs. More bells and whistles, sure, but not better RF performance.
>
> Thanks for any input,
>
> Paul WD8DKY
> paul.knight@prairiecomm.com

[One or more binary attachments are retained only in the source text.]

3768. FS KENWOOD TS 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: mress53@aol.com
Message-ID: <20001115184156.19642.00001860@ng-ba1.aol.com>
Source record: 68986

Have for sale a Kenwood TS 570D in perfect condition.Hardly used.With shipping in US asking 825.oo.Thanks

Steve,K2JY

3769. FA: KENWOOD TS-520 TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20001115184506.12071.00001370@ng-ft1.aol.com>
Source record: 68987

Very nice SSB transceiver for auction--see details at following:

http://cgi.ebay.aol.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500186126

3770. WTB kpg-22 interface cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: auction@infoave.net
Message-ID: <3A1346FE.5F453202@infoave.net>
Source record: 68988

I need a KPG-22 programming interface cable that i can afford can anybody help me?? thank you in advance

3771. Re: FS Kenwood interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: auction@infoave.net
Message-ID: <3A1349A3.51B3C983@infoave.net>
Source record: 68989

can you tell me for what radio or radios this is for, and can you send me a picture of it. thank you

Charles Burch wrote:

> BlankFS Kenwood IF-232C S/N 40100311 New condition still in original box
> $75.00 you pay shipping
> NH7H

3772. Re: Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <rJHQ5.1668$QZ5.790@newsfeed.slurp.net>
Source record: 68990

> Actually if you want better you need to go older !
> Most of the older receivers out perform the new ones, and no the
756-pro is
> not a better receiver.
>

That depends upon what you mean by "better".

3773. Re: radioamateur equipment in HONK KONG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3A134A93.EE9CC539@inreach.com>
Source record: 68991

Radio Shack.

Manos wrote:
>
> I'll be in HONK KONG next week. Somebody knows a shop with radioamateur
> equipment to suggest?
> TNX de SV9ANJ

3774. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: gervais <gfillio1@globetrotter.qc.ca>
Message-ID: <fNIQ5.806$Bm.13786@news.globetrotter.net>
Source record: 68992
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Well,i just happen to have an AP8 VERTICAL HF.
it is suppose to support big winds and this week end it turn his nose down.
it has been build fragile .
i bought used i must say,but i thaught i have a good antenna,i am
dasapointed.

if i kwew ,i would havebaught another one from ,other co.

gervais,ve2ckn

thay are built fragile for my region.
Easter Quebec,cold and windy

3775. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A135E3D.4600@bellsouth.net>
Source record: 68993
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have the same antenna, Gervais. This is the one I called about some years ago. The fellow was surly, a smart aleck, condescending, and by the time I got off the phone I was so mad, if I'd have been at his counter in person, I'd have snatched him over that counter and smacked him up against the wall! He was THAT bad! I just hung up. BTW, I have the antenna on the roof, guyed with rope, and I only use it as a receiving antenna for my standard 24 hr clock!

Jerry
K4KWH

gervais wrote:
>
> Well,i just happen to have an AP8 VERTICAL HF.
> it is suppose to support big winds and this week end it turn his nose down.
> it has been build fragile .
> i bought used i must say,but i thaught i have a good antenna,i am
> dasapointed.
>
> if i kwew ,i would havebaught another one from ,other co.
>
> gervais,ve2ckn
>
> thay are built fragile for my region.
> Easter Quebec,cold and windy

3776. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A135FF1.7C6F@bellsouth.net>
Source record: 68994
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Well,

He even knows 3 words of Russian! LOL

J

wwilliams2458@my-deja.com wrote:
>
> Hey-what ever bursts your bubble sukim-sin! Me, I am an older time
> REPUBLICAN with manners. Please, block me! My comment was directed at
> the unidentified poster that called little old REPUBLICAN me an
> asshole.
> You aint in the equation! So, K.M.A.G.Y.O.O.
>
> In article <N9qQ5.550$vn5.2275@newsfeed.slurp.net>,
> "M. Schneider" <markinokla@juno.com> wrote:
> > I'll answer anyway. If you feel bound to respond at his (no.user's)
> level,
> > then it's pretty obvious where your own level is I'm an old-fashioned
> > Republican (going on 30 years), which means I have manners and use
> them. If
> > you can't or won't do the same, then most of the readers of this ng
> will do
> > what I'm getting ready to do, which is block you so we don't have to
> read
> > your nonsense.
> >
> > Mark K5MAR
> >
> > <wwilliams2458@my-deja.com> wrote in message
> > news:8us7mhklb1@nnrp1.deja.com...
> > > That was not name calling!
> > > Hang it in your ear! I am a serious REPUBLICAN and my response was
> > > appropriate for my being called an Asshole by some unknown.
> > > You can be a Republican Asshole if you want, but me, I will be a
> > > REPUBLICAN.
> > > You sure you and your ng'ers are republicans?
> > > Dont bother to answer!
> > >
> > >
> > >
> > > In article <FneQ5.2916$bf5.980@newsfeed.slurp.net>,
> > > "M. Schneider" <markinokla@juno.com> wrote:
> > > > W. Williams

> > > > I'm also a Republican, but let's not drag this down into the mud
> with
> > > crude
> > > > name-calling. First: most of us don't like to read that kind of
> > > nonsense in
> > > > the ng, and Second: that just eggs the idiots like no.user on,
> like
> > > > pouring gasoline on a fire.
> > > >
> > > > Mark S.
> > > > K5MAR
> > > >
> > > > <wwilliams2458@my-deja.com> wrote in message
> > > > news:8urgiguvj1@nnrp1.deja.com...
> > > > > You must live in Floreeda, cant read, and your ass, sir, sucks
> canal
> > > > > water!
> > > > > Republican!
> > > > >
> > > > > In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> > > > > No User <no.user@anon.xg.nu> wrote:
> > > > > >
> > > > > > Why are republicans assholes ?
> > > > > >
> > > > > > Let us see.
> > > > > >
> > > > > > They don't want the courts involved in the
> > > > > > election in Florida so they go to a Federal
> > > > > > court to stop the count.
> > > > > >
> > > > > > The Federal judge tells them to Fuck Off.
> > > > > >
> > > > > > They convince the State official to force a
> > > > > > final count by 5pm to take away the voters
> > > > > > legitimate right to know the people's vote
> > > > > > and force the Democrats to have a state
> > > > > > judge give them an extension.
> > > > > >
> > > > > > The extension is the only way to come to
> > > > > > an accurate conclusion.
> > > > > >
> > > > > > The republican assholes don't want the
> > > > > > accurate conclusion. They don't care
> > > > > > about the people or their votes.
> > > > > >
> > > > > > REPUBLICANS ARE INDEED ASSHOLES.
> > > > > >
> > > > > > ---
> > > > > > This message did not originate from the Sender address above.
> > > > > > It was posted with the use of anonymizing software at

> > > > > > http://anon.xg.nu
> > > > > > ---
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > > > Sent via Deja.com http://www.deja.com/
> > > > > Before you buy.
> > > >
> > > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
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> >
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3777. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A136071.376F@bellsouth.net>
Source record: 68995
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Now I wonder what the other 2 are!

LOL!

J

Jerry Oxendine wrote:
>
> Well,
>
> He even knows 3 words of Russian! LOL
>
> J
>
> wwilliams2458@my-deja.com wrote:
> >
> > Hey-what ever bursts your bubble sukim-sin! Me, I am an older time
> > REPUBLICAN with manners. Please, block me! My comment was directed at
> > the unidentified poster that called little old REPUBLICAN me an
> > asshole.
> > You aint in the equation! So, K.M.A.G.Y.O.O.
> >
> > In article <N9qQ5.550$vn5.2275@newsfeed.slurp.net>,
> > "M. Schneider" <markinokla@juno.com> wrote:
> > > I'll answer anyway. If you feel bound to respond at his (no.user's)
> > level,
> > > then it's pretty obvious where your own level is I'm an old-fashioned
> > > Republican (going on 30 years), which means I have manners and use
> > them. If
> > > you can't or won't do the same, then most of the readers of this ng
> > will do
> > > what I'm getting ready to do, which is block you so we don't have to
> > read
> > > your nonsense.
> > >
> > > Mark K5MAR
> > >
> > > <wwilliams2458@my-deja.com> wrote in message
> > > news:8us7mhklb1@nnrp1.deja.com...
> > > > That was not name calling!
> > > > Hang it in your ear! I am a serious REPUBLICAN and my response was
> > > > appropriate for my being called an Asshole by some unknown.
> > > > You can be a Republican Asshole if you want, but me, I will be a
> > > > REPUBLICAN.

> > > > You sure you and your ng'ers are republicans?
> > > > Dont bother to answer!
> > > >
> > > >
> > > >
> > > > In article <FneQ5.2916$bf5.980@newsfeed.slurp.net>,
> > > > "M. Schneider" <markinokla@juno.com> wrote:
> > > > > W. Williams
> > > > > I'm also a Republican, but let's not drag this down into the mud
> > with
> > > > crude
> > > > > name-calling. First: most of us don't like to read that kind of
> > > > nonsense in
> > > > > the ng, and Second: that just eggs the idiots like no.user on,
> > like
> > > > > pouring gasoline on a fire.
> > > > >
> > > > > Mark S.
> > > > > K5MAR
> > > > >
> > > > > <wwilliams2458@my-deja.com> wrote in message
> > > > > news:8urgiguvj1@nnrp1.deja.com...
> > > > > > You must live in Floreeda, cant read, and your ass, sir, sucks
> > canal
> > > > > > water!
> > > > > > Republican!
> > > > > >
> > > > > > In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> > > > > > No User <no.user@anon.xg.nu> wrote:
> > > > > > >
> > > > > > > Why are republicans assholes ?
> > > > > > >
> > > > > > > Let us see.
> > > > > > >
> > > > > > > They don't want the courts involved in the
> > > > > > > election in Florida so they go to a Federal
> > > > > > > court to stop the count.
> > > > > > >
> > > > > > > The Federal judge tells them to Fuck Off.
> > > > > > >
> > > > > > > They convince the State official to force a
> > > > > > > final count by 5pm to take away the voters
> > > > > > > legitimate right to know the people's vote
> > > > > > > and force the Democrats to have a state
> > > > > > > judge give them an extension.
> > > > > > >
> > > > > > > The extension is the only way to come to
> > > > > > > an accurate conclusion.
> > > > > > >
> > > > > > > The republican assholes don't want the

> > > > > > > accurate conclusion. They don't care
> > > > > > > about the people or their votes.
> > > > > > > >
> > > > > > > REPUBLICANS ARE INDEED ASSHOLES.
> > > > > > > >
> > > > > > > ---
> > > > > > > This message did not originate from the Sender address above.
> > > > > > > It was posted with the use of anonymizing software at
> > > > > > > http://anon.xg.nu
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> > > > > > >
> > > > > > >
> > > > > > > Sent via Deja.com http://www.deja.com/
> > > > > > > Before you buy.
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> > > > > >
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> > > > >
> > > > > Sent via Deja.com http://www.deja.com/
> > > > > Before you buy.
> > > >
> > > >
> > >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.

3778. Wanted: Hickok Tube Tester info...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: "Dr. William J. Schmidt, II" <bill@wjschmidt.com>
Message-ID: <u%JQ5.4265$fv1.383340@news1.primary.net>
Source record: 68996

I've got an old Hickok 532 tube tester with a chart from 1961... obviously, all of the tubes made since then are not on the chart. Does anyone have a source for better updated charts... or alternatively, know what each of the selector switches means for tube connections (plate, screen, cathode, grid, etc.) so I can develop my own updated chart??? Thanks... Please use my email below.

--

Sincerely,

Dr. William J. Schmidt, II

"Collector of Edison Wind-up Phonographs... Do you have one for me?"
Email: bill@wjschmidt.com
WebPage: www.wjschmidt.com

3779. FS: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: knesbitt <knesbitt@nucleus.com>
Message-ID: <3a137097$1@news.nucleus.com>
Source record: 68997
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.misc

For Sale:

Kachina 505DSP/AT2, computer controlled transceiver.

Virtually like new condx. (May, 2000 production date). Ordered with all options including:

AT2 Auto-tuner.
505ETX Extended transmit response option (4 Khz selectable).
505RPF Receiver Preselector Filter.
505XHS Extra high stability crystal oven option.

Also includes latest radio firmware (ver 4.29),and new control software (ver 4.21).

Complete with control head, software disks, operators guide, plus cables and connectors.

Asking: $ 1750.00 (+ship) USD.

Kirb, VE6IV

3780. Re: Any problems with the 570D/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: mress53@aol.com
Message-ID: <20001115030838.16031.00001170@ng-mc1.aol.com>
Source record: 69031

Hi Regina,
Have a TS 570D for sale,no six meters.Its in perfect
condition,only about a year old.Asking 825.oo with shipping.Selling it to buy
new satellite rig.Thanks

Steve,K2JY

3781. Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Bob Martin <bmartin@qssi.df.ac.com>
Message-ID: <rRrQ5.84$B02.2033@news6-win.server.ntlworld.com>
Source record: 69032
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Dear All,

I have a mk1 706 that has suddenly developed the following syndrome

Deaf between 8MHz and 15MHz all other Rx OK

No HF/6M TX except for a strange "RF" carrier on all modes with or without any modulation

This "RF" carrier generates a >3 SWR even into a dummy load

Radio still drawing around 20A on TX at 100W setting into dummy load

VHF Rx/TX are fine

Any sensible comments on what is the matter (i.e. not.. it's buggered!!)

Blown finals?

Blown Transformer?

Cheers

Rob

3782. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <T7tQ5.186$X03.3262@news2-win.server.ntlworld.com>
Source record: 69033
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Hi Bob,
I don't know the model exactly, but it sounds like the P.A. is going
into self-oscillation, generating an RF carrier.
May be worth checking the frequency of this carrier and see if it bears
any relation to the frequency shown on the display.
With the SWR being high, a fault could lie in the P.A. output stage(s)
where it couples into the antenna switching and/or antenna socket.
Can't help with the other fault though.

Bob Martin <bmartin@qssi.df.ac.com> wrote in message
news:rRrQ5.84$B02.2033@news6-win.server.ntlworld.com...
> Dear All,
>
> I have a mk1 706 that has suddenly developed the following syndrome
>
> Deaf between 8MHz and 15MHz all other Rx OK
>
> No HF/6M TX except for a strange "RF" carrier on all modes with or without
> any modulation
>
> This "RF" carrier generates a >3 SWR even into a dummy load
>
> Radio still drawing around 20A on TX at 100W setting into dummy load
>
> VHF Rx/TX are fine
>
> Any sensible comments on what is the matter (i.e. not.. it's buggered!!)
>
> Blown finals?
>
> Blown Transformer?
>
> Cheers
>
> Rob
>
>
>
>
>

3783. FS: Yaesu FT-23R HT EASY to use: $145

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <7qtQ5.11266$mq1.762843@bgtnsc04-news.ops.worldnet.att.net>
Source record: 69034
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

This model has been in production since 1986 and is still sold by Yaesu.

Here are the AES prices on the offered equipment:

FT-23R HT - $149.00
Belt Clip - $7.95
DTMF Adapter - $48.95
Slim Speaker Mic - $30.94
Encoder Option - $24.95
DC adaptor - $ 31.95

Total $293.75

The HT and accessories are in good condition and has a new high watt (12V)
battery.

Price: $145 PLUS shipping costs from 29609 to
your QTH. Has original manual, box, original wall charger.

In good condition. Receiver and transmitter can be extended outside 2m ham
bands for MARS and CAP via simple mods. This radio has NOT been modified.

Cheers,

AL
K4ICL
Paris Mountain

3784. Re: Any problems with the 570D/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: mogens9181@aol.com
Message-ID: <20001115053618.03696.00001940@ng-fq1.aol.com>
Source record: 69035

Hi Regina,
Been running my 570D for over three years now and very happy with it. Replaced the battery last month ($2.96) which is normal. Go for it.

73,
Chris K2OG

3785. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Bob Martin <bmartin@qssi.df.ac.com>
Message-ID: <sRtQ5.318$B02.4351@news6-win.server.ntlworld.com>
Source record: 69036
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I was wondering if one of the band-switch relays had gone FUBAR and that
might be causing this effect, i,e, the 8-15MHz Tx/Rx relay

pentode <pentode@ntlworld.com> wrote in message
news:T7tQ5.186$X03.3262@news2-win.server.ntlworld.com...
> Hi Bob,
> I don't know the model exactly, but it sounds like the P.A. is going
> into self-oscillation, generating an RF carrier.
> May be worth checking the frequency of this carrier and see if it bears
> any relation to the frequency shown on the display.
> With the SWR being high, a fault could lie in the P.A. output stage(s)
> where it couples into the antenna switching and/or antenna socket.
> Can't help with the other fault though.
>
>
> Bob Martin <bmartin@qssi.df.ac.com> wrote in message
> news:rRrQ5.84$B02.2033@news6-win.server.ntlworld.com...
> > Dear All,
> >
> > I have a mk1 706 that has suddenly developed the following syndrome
> >
> > Deaf between 8MHz and 15MHz all other Rx OK
> >
> > No HF/6M TX except for a strange "RF" carrier on all modes with or
without
> > any modulation
> >
> > This "RF" carrier generates a >3 SWR even into a dummy load
> >
> > Radio still drawing around 20A on TX at 100W setting into dummy load
> >
> > VHF Rx/TX are fine
> >
> > Any sensible comments on what is the matter (i.e. not.. it's buggered!!)
> >
> > Blown finals?
> >
> > Blown Transformer?
> >
> > Cheers
> >
> > Rob
> >

> >
> >
> >
> >
>
>

3786. radioamateur equipment in HONK KONG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Manos <pelamare@her.forthnet.gr>
Message-ID: <974286128.432587@athnrd02.forthnet.gr>
Source record: 69037

I'll be in HONK KONG next week. Somebody knows a shop with radioamateur
equipment to suggest?
TNX de SV9ANJ

3787. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Fred <Fredmp@megsinet.net>
Message-ID: <3a127208$0$93849$1dc6e903@news.corecomm.net>
Source record: 69038
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Bought an R-7000 a couple of years ago at Hamvention in Dayton. Never could
get it to tune. No help from Cushy on that one either. It still don't
work. Been laying up in the attic in the original box for a year now.
Never again will I buy one of their products, after buying many of them over
the years. Terrible customer service and equally terrible attitude when you
try to get an answer from them.
Nuff said
Fred KE8TQ
plmills@attglobal.net wrote in message <3A11C2D3.A8A62890@attglobal.net>...
>Hello to all,
>
>First let me say that up until now I've been a happy camper
>using Cushcraft products. However, I've just learned something
>that may be of interest to anyone considering purchasing a
>new Cushcraft antenna.
>
>I recently bought an R-8 vertical. It was just damaged by
>lightning and I e-mailed Cushcraft tech support regarding
>parts availability....the answer was 2 sentences that suggested
>I buy a new antenna and try to collect on insurance. Needless
>to say, I was not happy with that so I wrote a letter to the
>Cushcraft manager of amateur products. This gentleman was kind
>enough to telephone me today. Essentially, the conversation
>focused on the fact that the parts I needed would be so expensive
>as to make buying a new antenna more practical. However, one
>interesting fact did come to light. Parts for the R-8 vertical
>had not been "priced" yet and were thus unavailable. Further,
>Cushcraft does not "price" replacement parts until the product
>has been out for 9 to 12 months. I'd suggest you keep this
>in mind....if you drop your new R-8 or new whatever, you may
>not be able to get parts for it for up to a year!!
>
>thanks & 73,
>Phil
>W5BVB

3788. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <up351ts3mvfflpudhv6k1g1cfdoh2fc98l@4ax.com>
Source record: 69039

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3789. Re: First 2M Rig - Suggestions or comments on my list ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <VKwQ5.60$y23.1548@dfw-service2.ext.raytheon.com>
Source record: 69040

I'll give two enthusiastic thumbs up for the Kenwood TM-261A.
I own two of them. Their performance has been outstanding!
It's been a LONG time since I've owned a 2m mobile rig that
was IMPERVIOUS to intermod like the TM-261A is. I commute
through areas loaded with high-powered pager transmitters
that used to tear up my previous receivers, but the TM-261A
is absolutely unaffected. The TM-261A does have aircraft
band receive, by the way. At about $180 brand new, it's the
best buy going in a 2m rig.

As for the FT-1500, some of the locals have already started
having problems with them, just like all of the other Yaesu
2m and dual-band mobiles they've wasted their money on. I
would not have a Yaesu VHF or UHF rig if you gave it to me
for free. I need something that I can count on.

No experience with the Alinco 2m mobile, but I love my Alinco
2m HT and my DX-70T HF mobile rig. No reason to belive that
the 2m rig would not be a good performer also.

No experience with the Icom rig, but it should do just fine.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3790. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Richard Miner <ab2aj@fcc.net>
Message-ID: <t156cbrr5eej77@corp.supernews.com>
Source record: 69041
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Cushcraft tech support and warranty is on better. Do not even think about a warranty claim cushcraft will run you around and do nothing until you file a legal claim, which most people will not do for a couple hundred dollar product..
K4RGM
<plmills@attglobal.net> wrote in message
news:3A11C2D3.A8A62890@attglobal.net...
> Hello to all,
>
> First let me say that up until now I've been a happy camper
> using Cushcraft products. However, I've just learned something
> that may be of interest to anyone considering purchasing a
> new Cushcraft antenna.
>
> I recently bought an R-8 vertical. It was just damaged by
> lightning and I e-mailed Cushcraft tech support regarding
> parts availability....the answer was 2 sentences that suggested
> I buy a new antenna and try to collect on insurance. Needless
> to say, I was not happy with that so I wrote a letter to the
> Cushcraft manager of amateur products. This gentleman was kind
> enough to telephone me today. Essentially, the conversation
> focused on the fact that the parts I needed would be so expensive
> as to make buying a new antenna more practical. However, one
> interesting fact did come to light. Parts for the R-8 vertical
> had not been "priced" yet and were thus unavailable. Further,
> Cushcraft does not "price" replacement parts until the product
> has been out for 9 to 12 months. I'd suggest you keep this
> in mind....if you drop your new R-8 or new whatever, you may
> not be able to get parts for it for up to a year!!
>
> thanks & 73,
> Phil
> W5BVB

3791. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <iOwQ5.61$y23.1755@dfw-service2.ext.raytheon.com>
Source record: 69042
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <OVpQ5.198409$g6.90773734@news2.rdc2.tx.home.com>,
cholloway14@home.com says...
>
>Check out this "Important notice" on Benchers (Butternut) page;
>http://www.bencher.com/notice.html
>Sounds like "if you break it you buy a new one" policy applies for other
>Cushcraft antennas as well.

As they point out on the above-referenced page... parts are
still available for every Butternut antenna model they've
ever made! Their customer service is excellent. I've had
an HF-6V for over 15 years, and on the rare occasions that
I've needed parts or advice, they have been there for me.
Based on everyone else's experiences with Cushcraft, looks
like they'll never get any of my money.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

3792. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Dwight Stewart <stewartx@sccoast.net>
Message-ID: <3A12A3A7.9E9C89A9@sccoast.net>
Source record: 69043
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Old Biker wrote:
>
> Jeez Dwight, don't confuse him with facts :o).

In this crazy world, all that is left is the facts - and the hope that
it is enough.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net

3793. Re: AM Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: Anne Watson <anneb@azstarnet.com>
Message-ID: <t15a2c7q063v48@corp.supernews.com>
Source record: 69044

Larry Faehling wrote in message
<8us974$13u4$1@node17.cwnet.frontiernet.net>...
>Kevin,
>
>Take a flat piece of cardboard, and wind a square "coil" on it. About, oh,

Larry, need a few more details.

does the wire have to be bare??

I want to make one for my motorhome and bought 100 foot of insulated wire.

Now, about the ends. You say the outside end can be attached to something
metal. I intend to use the window.

Am I right in assuming the other end should be attached/ with a plug to the
exterior antenna outlet on my radio?
Thanks

3794. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: petergavin <petergavin@ntlworld.com>
Message-ID: <B4yQ5.688$B02.10067@news6-win.server.ntlworld.com>
Source record: 69045
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

You could try one of your famous tablets? ;)

Regards, Pete. G0TVI

"Bob Martin" <bmartin@qssi.df.ac.com> wrote in message
news:rRrQ5.84$B02.2033@news6-win.server.ntlworld.com...
> Dear All,
>
> I have a mk1 706 that has suddenly developed the following syndrome
>
> Deaf between 8MHz and 15MHz all other Rx OK
>
> No HF/6M TX except for a strange "RF" carrier on all modes with or without
> any modulation
>
> This "RF" carrier generates a >3 SWR even into a dummy load
>
> Radio still drawing around 20A on TX at 100W setting into dummy load
>
> VHF Rx/TX are fine
>
> Any sensible comments on what is the matter (i.e. not.. it's buggered!!)
>
> Blown finals?
>
> Blown Transformer?
>
> Cheers
>
> Rob
>
>
>
>
>

3795. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <8uubnd$ao6$1@nnrp1.deja.com>
Source record: 69046
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <KblQ5.65$Z3.66949@newsfeed.intelenet.net>,
"dentronman" <w9jcm@.reno.quik.com> wrote:

> on that note i think i will go with the HY-Gain Verticl

HyGain is now owned by MFJ (Mighty Fine Junk).

Sent via Deja.com http://www.deja.com/
Before you buy.

3796. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:00:00 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <8uuc2oaub1@nnrp1.deja.com>
Source record: 69047
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <OVpQ5.198409$g6.90773734@news2.rdc2.tx.home.com>,
"Cliff Holloway" <cholloway14@home.com> wrote:

> Check out this "Important notice" on Benchers (Butternut) page;
> http://www.bencher.com/notice.html

Misleading and underhanded slam at their competitor. Bencher gets no
more business from me.

73, Hans, K0HB

--
~~~
Hans' Second Law of Thermodenial:

"In any closed mind the quantity of ignorance
remains constant or increases."

Sent via Deja.com http://www.deja.com/
Before you buy.
~~~

3797. Re: Problem With TM-241A Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:41:13 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <JYkQ5.850$X%5.204220@typhoon.southeast.rr.com>
Source record: 69006

What is your display doing ?

Stephen McDermott <smcdermott@csuchico.edu> wrote in message
news:3A11C3C4.CAB37E71@csuchico.edu...
> Would like to hear from anyone who has had an problem with the TM-241A
> display. I had heard QST ran an article re. this problem. Does anyone
> know what year, issue, ect. Anyone have a fix for this problem.
>
> Stephen McDermott
> smcdermott@csuchico.edu
>

3798. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 00:57:14 UTC
From: dentronman
Message-ID: <KbIQ5.65$Z3.66949@newsfeed.intelenet.net>
Source record: 69007
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

on that note i think i will go with the HY-Gain Verticl
<plmills@attglobal.net> wrote in message
news:3A11C2D3.A8A62890@attglobal.net...
> Hello to all,
>
> First let me say that up until now I've been a happy camper
> using Cushcraft products. However, I've just learned something
> that may be of interest to anyone considering purchasing a
> new Cushcraft antenna.
>
> I recently bought an R-8 vertical. It was just damaged by
> lightning and I e-mailed Cushcraft tech support regarding
> parts availability....the answer was 2 sentences that suggested
> I buy a new antenna and try to collect on insurance. Needless
> to say, I was not happy with that so I wrote a letter to the
> Cushcraft manager of amateur products. This gentleman was kind
> enough to telephone me today. Essentially, the conversation
> focused on the fact that the parts I needed would be so expensive
> as to make buying a new antenna more practical. However, one
> interesting fact did come to light. Parts for the R-8 vertical
> had not been "priced" yet and were thus unavailable. Further,
> Cushcraft does not "price" replacement parts until the product
> has been out for 9 to 12 months. I'd suggest you keep this
> in mind....if you drop your new R-8 or new whatever, you may
> not be able to get parts for it for up to a year!!
>
> thanks & 73,
> Phil
> W5BVB

3799. - FS:Excellent IC751a $550

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 01:00:13 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8usn6t$84m$1@sshuraac-i-1.production.compuserve.com>
Source record: 69008
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

FS:Excellent IC751a $550

Late serial number IC751a, guaranteed cosmetically perfect
and 100% operational. Very low hours. This is a full featured
HF transceiver in like new condition. Original box, packing,
and manual. First $550 plus ship.

Contact:
Don Rasmussen
drasmussen@eosintl.com
wb8yqj@juno.com

3800. Re: Problem With TM-241A Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 01:28:08 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <3A11E68D.683BEE20@wavetech.net>
Source record: 69009

Try and tighten all the screws on the inside of the radio.. That took
care of my display problem when it went into cipher mode!!

Rod KI0KT

3801. FS: Yaesu FT-23R HT EASY to use: $1545

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 01:39:20 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <cPIQ5.10772$mq1.735753@bgtnsc04-news.ops.worldnet.att.net>
Source record: 69010
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

This model has been in production since 1986 and is still offered by Yaesu.
Here are the AES prices on the offered equipment:

FT-23R HT - $149.00
Belt Clip - $7.95
DTMF Adapter - $48.95
Slim Speaker Mic - $30.94
Encoder Option - $24.95
DC adaptor - $ 31.95

Total $293.75

The HT and accessories are in good condition and has a new high watt (12V)
battery.

Price: $145 PLUS shipping costs from 29609 to
your QTH. Has original manual, box, original wall charger.

In good condition. Receiver and transmitter can be extended outside 2m ham
bands for MARS and CAP via simple mods. This radio has NOT been modified.

Cheers,

AL
K4ICL
Paris Mountain

3802. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 01:52:32 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A11FA3C.77EBAB61@dvol.com>
Source record: 69011
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Jerry Oxendine wrote:

> Yup!
>
> Sounds familiar! I had the same trouble with Cushcraft when calling
> about repair parts. The guy was surly, not at all helpful, and acted
> as if I were an idiot. I just slammed the phone down and never contact-
> Cushcraft again!
>
> Jerry
> K4KWH
>

>
Whatta shame. I had an old long-boom Cush 3-el 10/15 duobander at 80 ft. and it bored holes right thru any pileup in any dx contest back when with just an SB-200, the thing was just plain spooky, best pileup buster I ever used by far. But I had some problems with the original plastic standoff insulators they designed into supporting the driven element. Cush shipped me a whole bag of their improved versions along with a with a longwinded technical discussion and apologies. Took it down two years ago after thirtysome years up in the elements and it went back up about a year ago elsewhere and it's back cranking. Something good has gotten lost, shame.
>
w3rv

3803. Help with Yaesu FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 02:06:58 UTC
From: Paul Coverdale <coverdale@sympatico.ca>
Message-ID: <3A11F045.A58108CC@sympatico.ca>
Source record: 69012

Would appreciate any suggestions in diagnosing a problem with my FT-102.

Symptoms:

No Tx output, no drive on any band, but Rx seems to function OK. I can hear the Tx if I hold a piece of wire connected to an external Rx close to the driver stages, and the level follows the setting of the drive control and peaks with the preselect control where you would expect. The plate and screen voltages on the 12BY7A driver tube look OK, and there's 12v on the collectors of Q9 and Q10.

73,

Paul, VE3ICV

3804. Rig for /MM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 02:20:53 UTC
From: pspercy@my-deja.com
Message-ID: <8usru0$660$1@nnrp1.deja.com>
Source record: 69013

A friend is taking the near-fulltime /MM path in his sailboat & has
asked me for radio recommendations as he intends to get a ham licence
as well as usual the commercial permits etc.
My question is - has anyone any comment on how the current crop of ham
HF transceivers holds up under a salty atmosphere not to mention
temperature & humidity swings ? Would something like an SGC unit be
better ? I know from experience how rugged the SGC2000 is ... thanks, 73
Paul N5PG
n5pg@arrl.net

(e-mail direct if you like)

Sent via Deja.com http://www.deja.com/
Before you buy.

3805. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 02:48:30 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <2QmQ5.683$522.50138@bgtnsc07-news.ops.worldnet.att.net>
Source record: 69014
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I had problems with them when my R7 fell apart at the base. My next antenna will be from another manufacture.
Bob, AA8X

3806. FS-ICOM IC-271A 2m ALL MODE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 03:06:37 UTC
From: kc8csd@aol.com
Message-ID: <20001114220637.03727.00001713@ng-fq1.aol.com>
Source record: 69015

Excellent condition, 2m ALL MODE. Has the internal preamp, hand mic, manual and original box. MOVING SALE.... $450 shipped

Please email:
kc8csd@aol.com

3807. FS-220mhz Transverter Package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 03:13:13 UTC
From: kc8csd@aol.com
Message-ID: <20001114221313.03727.00001714@ng-fq1.aol.com>
Source record: 69016

222mhz Down East Microwave Transverter (10m IF), Transverter Interface Box (TIB), Mirage C2512G 120w Amp, and a Cushcraft 220B Boomer Antenna. All in excellent condition. Would prefer to sell as a package.

MOVING SALE. $750 Shipped

Please Email:
kc8csd@aol.com

3808. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 03:54:06 UTC
From: "Mike W0RSR"
Message-ID: <3a12088c.8977414@news.supernews.com>
Source record: 69017
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Had exactly the same problem with my A4S. Very disappointing customer
service.

On Tue, 14 Nov 2000 20:22:34 -0500, "greg" <greg@valkyrie.net> wrote:

>i couldent get parts for a a3s. they wouldent call back on there phone game
>and wouldent email/phone me back on there website game so i now own a brand
>new force12 :)
>
>N8TDL
>
>< Parts for the R-8 vertical
>> had not been "priced" yet and were thus unavailable. Further,
>> Cushcraft does not "price" replacement parts until the product
>> has been out for 9 to 12 months. I'd suggest you keep this
>> in mind....if you drop your new R-8 or new whatever, you may
>> not be able to get parts for it for up to a year!!
>>
>> thanks & 73,
>> Phil
>> W5BVB
>
>

3809. Re: Help Power Transistor SJ1245H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 04:03:05 UTC
From: Brian Kline WA6QDP <arp94539@my-deja.com>
Message-ID: <8ut1tm$ap8$1@nnrp1.deja.com>
Source record: 69018

You may have problems finding a data sheet on this part. Generally
Motorola part numbers beginning with "S" are specials for a customer and
Motorola does not supply the data sheet to anyone other than the
original customer. In general it is probably on of the MJ series parts
selected for a specific parameter such as gain.
By looking at the MJ series parts you may be able to determine what its
base part was knowing the circuit requirements, power dissipation, break
down voltage, current handling capability, and the parts that were in
production at that date.
Also you may be able to find a cross-reference for in NTE's cross
reference book.

Brian Kline
WA6QDP

In article <20001112193821.29593.00001204@ng-cu1.aol.com>,
goldreged@aol.comJUNKBLOK (Goldreged) wrote:
> <<Years ago, a friend gave me the subject transisitor which I have
been
> using in a bias regulator circuit ever since. Today, I blew it.
Neither
> it nor the regulator circuit documentation can be found. Can anyone
spec
> the darn thing for me?
>
> TO3 Case
> Mfgd by Motorola
> Marked with big Motorola M, SJ1245H and 7044 (which I think is a mfg
> date/batch number)>>
>
> http://www.crhc.uiuc.edu/~dburke/databookshelf.html
> Is a lookup for most manufacturers to their Data Sheets...
> If it is of no help, lemme know & I can look further for ya...
>
> Ed G.
> KB1DQX
> (Please Remove "JUNKBLOK" to E-mail.
> Unless it's a Flame.)

Sent via Deja.com http://www.deja.com/
Before you buy.

3810. FA: TELEX 610 Mono Headphoniums, NEW@$8.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 04:09:52 UTC
From: rlucch2098@aol.com
Message-ID: <20001114230952.11018.00001300@ng-xa1.aol.com>
Source record: 69019

NoReserve, Nice Pictures, ends thursday night>> Brand NEW>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494572124
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3811. fa: (12) new CDE Silver Micas .047x 1600v @$9.99,no-Bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 04:13:25 UTC
From: rlucch2098@aol.com
Message-ID: <20001114231325.11018.00001304@ng-xa1.aol.com>
Source record: 69020

NoReserve, Nice Pictures, ends thursday night>>No Bids yet, don't miss these guys!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494588547
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3812. FA- BOOK: Practical Radio Repair & Hints,1931 Rider@$11

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 04:16:07 UTC
From: rlucch2098@aol.com
Message-ID: <20001114231607.11018.00001307@ng-xa1.aol.com>
Source record: 69021

NoReserve, Nice Pictures, ends thursday night>> Hardcover book, real nice, much info>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494621784
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3813. Drake TC-6 Six Meter Transmit Converter WANTED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 04:16:57 UTC
From: Gene Balinski <eugeneb@nni.com>
Message-ID: <3A120029.9224263F@nni.com>
Source record: 69022

WANTED: Drake TC-6 six meter transmit converter
in very good to excellent condition. Should be complete
with manual and power cord. Will buy with CC-1 and SC-6
or complete station if you do not want to split up. No
smoker's units please.

Please contact Gene K1NR at eugeneb@nni.com or
K1NR@ARRL.NET.

Thanks & 73

Gene K1NR/3

3814. fa: 1920's(?) Dial for that Xtal Radio, Exc. @$7.99, no bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 04:18:05 UTC
From: rlucch2098@aol.com
Message-ID: <20001114231805.11018.00001310@ng-xa1.aol.com>
Source record: 69023

NoReserve, Nice Pictures, ends thursday night>>Marco Brand, works Great>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494656888

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3815. Re: Help Power Transistor SJ1245H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 04:57:02 UTC
From: hexter@blazenet.net
Message-ID: <t145su89bjdda4@corp.supernews.com>
Source record: 69024
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment

In article <3A0F0D34.D1FBAD2F@visi.com>, cjr@visi.com says...
>
>Years ago, a friend gave me the subject transisitor which I have been
>using in a bias regulator circuit ever since. Today, I blew it. Neither
>it nor the regulator circuit documentation can be found. Can anyone
spec
>the darn thing for me?
>
>TO3 Case
>Mfgd by Motorola
>Marked with big Motorola M, SJ1245H and 7044 (which I think is a mfg
>date/batch number)
>
>Thanks and 73, CJ K0CJ

I was unable to find a cross for your part, but remember, motorola
was famous for 'house' numbers, I would say, just grab an E.C.G.
transistor cross referance book, and pick what you need for your
circuit, and forget about what the old one 'was'.

3816. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 05:20:25 UTC
From: dconti2@bellatlantic.net
Message-ID: <3a121d1d.9499340@news5.bellatlantic.net>
Source record: 69025
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Tue, 14 Nov 2000 00:17:26 -0600, "M. Schneider"
<markinokla@juno.com> wrote:

>Yeah, he feels so strongly about this he doesn't have the guts to sign his
>name, he had to use a remailer to post. That's what you call having the
>courage of your convictions - - -NOT! Probably not even a ham,

...but most definately a Democrat...you can tell by his limited use of
the English language.

Dan

3817. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 06:19:26 UTC
From: Cliff Holloway <cholloway14@home.com>
Message-ID: <OVpQ5.198409$g6.90773734@news2.rdc2.tx.home.com>
Source record: 69026
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Check out this "Important notice" on Benchers (Butternut) page;
http://www.bencher.com/notice.html
Sounds like "if you break it you buy a new one" policy applies for other
Cushcraft antennas as well.
73 Cliff N0HC
<plmills@attglobal.net> wrote in message
news:3A11C2D3.A8A62890@attglobal.net...
> Hello to all,
>
> First let me say that up until now I've been a happy camper
> using Cushcraft products. However, I've just learned something
> that may be of interest to anyone considering purchasing a
> new Cushcraft antenna.
>
> I recently bought an R-8 vertical. It was just damaged by
> lightning and I e-mailed Cushcraft tech support regarding
> parts availability....the answer was 2 sentences that suggested
> I buy a new antenna and try to collect on insurance. Needless
> to say, I was not happy with that so I wrote a letter to the
> Cushcraft manager of amateur products. This gentleman was kind
> enough to telephone me today. Essentially, the conversation
> focused on the fact that the parts I needed would be so expensive
> as to make buying a new antenna more practical. However, one
> interesting fact did come to light. Parts for the R-8 vertical
> had not been "priced" yet and were thus unavailable. Further,
> Cushcraft does not "price" replacement parts until the product
> has been out for 9 to 12 months. I'd suggest you keep this
> in mind....if you drop your new R-8 or new whatever, you may
> not be able to get parts for it for up to a year!!
>
> thanks & 73,
> Phil
> W5BVB

3818. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 06:43:13 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <N9qQ5.550$vn5.2275@newsfeed.slurp.net>
Source record: 69028
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

I'll answer anyway. If you feel bound to respond at his (no.user's) level, then it's pretty obvious where your own level is I'm an old-fashioned Republican (going on 30 years), which means I have manners and use them. If you can't or won't do the same, then most of the readers of this ng will do what I'm getting ready to do, which is block you so we don't have to read your nonsense.

Mark K5MAR

<wwilliams2458@my-deja.com> wrote in message
news:8us7mhklb1@nnrp1.deja.com...
> That was not name calling!
> Hang it in your ear! I am a serious REPUBLICAN and my response was
> appropriate for my being called an Asshole by some unknown.
> You can be a Republican Asshole if you want, but me, I will be a
> REPUBLICAN.
> You sure you and your ng'ers are republicans?
> Dont bother to answer!
>
>
>
> In article <FneQ5.2916$bf5.980@newsfeed.slurp.net>,
> "M. Schneider" <markinokla@juno.com> wrote:
> > W. Williams
> > I'm also a Republican, but let's not drag this down into the mud with
> crude
> > name-calling. First: most of us don't like to read that kind of
> nonsense in
> > the ng, and Second: that just eggs the idiots like no.user on, like
> > pouring gasoline on a fire.
> >
> > Mark S.
> > K5MAR
> >
> > <wwilliams2458@my-deja.com> wrote in message
> > news:8urgiguvj1@nnrp1.deja.com...
> > > You must live in Floreeda, cant read, and your ass, sir, sucks canal
> > > water!
> > > Republican!
> > >
> > > In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> > > No User <no.user@anon.xg.nu> wrote:
> > > >
> > > > Why are republicans assholes ?

> > > >
> > > > Let us see.
> > > >
> > > > They don't want the courts involved in the
> > > > election in Florida so they go to a Federal
> > > > court to stop the count.
> > > >
> > > > The Federal judge tells them to Fuck Off.
> > > >
> > > > They convince the State official to force a
> > > > final count by 5pm to take away the voters
> > > > legitimate right to know the people's vote
> > > > and force the Democrats to have a state
> > > > judge give them an extension.
> > > >
> > > > The extension is the only way to come to
> > > > an accurate conclusion.
> > > >
> > > > The republican assholes don't want the
> > > > accurate conclusion. They don't care
> > > > about the people or their votes.
> > > >
> > > > REPUBLICANS ARE INDEED ASSHOLES.
> > > >
> > > > ---
> > > > This message did not originate from the Sender address above.
> > > > It was posted with the use of anonymizing software at
> > > > http://anon.xg.nu
> > > > ---
> > > >
> > > >
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3819. HELP!!! POMONA RADIO SWAP MEET HELP !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 06:53:38 UTC
From: joekool@coam.net
Message-ID: <8ut7i00v0k@enews3.newsguy.com>
Source record: 69027

WHAT IS THE LOCATION OF SAT. RADIO SWAP MEET IN POMONA . ...THANKS JOE

3820. Help RDF QST May 1999

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 07:00:52 UTC
From: Andreas H&#65533;uptli <andreas.haeuptli@bluewin.ch>
Message-ID: <01c04ed1$c4131450$899d0c0a@u52768>
Source record: 69029

Hello everybody
I need some information about digital Filter built araound a analog/digital multiplexer 74HC4051. How does it work exactly.
Perhaps somebody has the description of the the issue QEX may 1999 with the title "a digital commutating filter from Kossor Michael G. WA2EBY.
Does somebody know the link of the Homepage from WA2EBY.

Thanks for your help
73 de HB9ZGF/HB9ZGA

3821. Any problems with the 570D/S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-15 07:06:05 UTC
From: Regina Williams <regina.b.williams@worldnet.att.net>
Message-ID: <3A123639.7D27D6D2@worldnet.att.net>
Source record: 69030
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I'm looking at buying a Kenwood 570D/S (I haven't decided yet) and I wanted
to know if there are any bad things to know about. I spent a little time at the
local HRO and the only possible problem I saw was a susceptibility to interference.
(I noticed a lot of birdies, but most of them went away when I unplugged the antenna)

Any feedback would be appreciated.

Thanks

Regina

3822. $1.00! FA: Gertsch FM-3 20-1000 MHz Freq. Meter/Signal Gen. & DM-3 Dev. Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a144a1b.4932382@news.pacbell.net>
Source record: 68848

I have for auction a Gertsch Model FM-3 20-1000 MHz Frequency Meter/Signal Generator & Matching DM-3 Deviation Meter. Both units tested out good. They are built into the same cabinet. Has power supply that runs off of 120VAC. I will include the original manuals.

I believe that these were made around the 1950's-1960's era.

Only $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498165522

Thank You & 73,

Mike KQ6MU

3823. FA: Kris 200 M 10 & 6 Meter RF Linear Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a144ab7.5088590@news.pacbell.net>
Source record: 68849

I have for auction a Kris 200 M 10 & 6 Meter RF Linear Amplifier. This has 2 6JU6 Tubes for the final section.

The price is nice & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=499486253

Thank You & 73,

Mike KQ6MU

3824. FA: Palomar Frequency Modulator (FM) Converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a144b7c.5285014@news.pacbell.net>
Source record: 68850

I have for auction a rare Palomar Frequency Modulator (FM) Converter.
What this does is, it converts your AM Transmitter/Tranceiver into an
FM Transmitter/Transceiver. These came out in the 1960's-1970's, when
FM starts sprouting up.

Only $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=495988107

Thank You & 73,

Mike KQ6MU

3825. Alinco Dual Band Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Phil Tusa <ptusa@ev1.net>
Message-ID: <s3i81tc7gpjghss56e56agb6hc4dddils5@4ax.com>
Source record: 68851

Greetings to all ...

I've benn checking out the Alinco line of dual band (2m and 440)
mobile radios. Just curious as to what type equipment they make?

Any opinions would be appreciated, thanks!

3826. Test message

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: bryan@nts-online.net
Message-ID: <3a145446.193291914@news.nts-online.net>
Source record: 68852
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

```
Test message
```

3827. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <8v1l3maoa1@iac5.navix.net>
Source record: 68853
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Boy the Greek is really rusty, haven been there since 1959 but loved the
country and the people...

All I got was "Thank you too much" translation please...
tee po taa
<wwilliams2458@my-deja.com> wrote in message
news:8v0mmm$7ve$1@nnrp1.deja.com...
> sas efhariSTO para poli, kai xairete.
>
>

3828. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: KC8JBO <kc8jbo@my-deja.com>
Message-ID: <8v1nur$6en$1@nnrp1.deja.com>
Source record: 68854
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
No User <no.user@anon.xg.nu> wrote:
>
> Why are republicans assholes ?
>
> Let us see.
>
> They don't want the courts involved in the
> election in Florida so they go to a Federal
> court to stop the count.
>
> The Federal judge tells them to Fuck Off.
>
> They convince the State official to force a
> final count by 5pm to take away the voters
> legitimate right to know the people's vote
> and force the Democrats to have a state
> judge give them an extension.
>
> The extension is the only way to come to
> an accurate conclusion.
>
> The republican assholes don't want the
> accurate conclusion. They don't care
> about the people or their votes.
>
> REPUBLICANS ARE INDEED ASSHOLES.

Yep, look at W4NTI, KT4TR, KV4FZ.

--
73 de Roger, KC8JBO|
EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
Yaesu FT-920 |Inverted Vee @ 40 ft.

Sent via Deja.com http://www.deja.com/
Before you buy.

3829. Re: Kenwood TS 120S Transmit Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Dave Eckhardt <dave_eckhardt@hp.com>
Message-ID: <3A145D5E.CBE6C235@hp.com>
Source record: 68855

Joe:

I hate to be the one to mention this to you, but this is a problem with the TS-120. The finals oscillate on their own, under certain conditions. I own a '130 which does not have the problem. I think if you cruze the web modification sites (possibly even on qrz.com), you will find a fix for the problem. Good luck:

Dave - W0LEV

Kc2dwp wrote:

> Greetings:
>
> I am experiencing difficulty with my TS 120S on the 10 and 15 meter bands.
> When I key the mic on side band the meters jump and it appears as though I am
> transmitting. The radio works fine on the other bands.
>
> Thanks,
> Joe - KR2V

3830. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: G8PPQ <G8PPQ@hotmail.com>
Message-ID: <8v1puu$49q$1@plutonium.btinternet.com>
Source record: 68856
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Well that figure takes in replacing the finals as well Jon, expensive little beasties, they only pop if the owner keeps on transmitting into the now mismatced bpf's.
The typical bill turns out at approx £250-£300.

Geoff.

Jon Harris <jon@cbugDEADWOOD.org.uk> wrote in message news:3a13c505.13937428@news.axion.bt.co.uk...
> On Wed, 15 Nov 2000 23:09:40 -0000, "G8PPQ" <G8PPQ@hotmail.com> wrote:
>
> >I've seen this sort of thing occur a number of times in 706's owned by
> >cb'ers, where continously tx-ing out of band causes the bpf relays to
> >expire, this can result in a repair bill almost as much as the 2nd hand
> >value of the set (706mk1).
>
> Almost £400 to replace a couple of relays? Yee gods!
>
> Jon.

3831. Re: MMT 220/28S Transverter Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <t18raaa89uvkf8@corp.supernews.com>
Source record: 68857
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

More than likely that is all you would have to do, plus
retune it a bit...

Mike

Paul Knight <paul.knight@prairiecomm.com> wrote in message
news:8v0kcg$7qq$1@bob.news.rcn.net...
> Hello! I just acquired an MMT 220 MHz transverter with the 28 MHz IF. It
> appears that with an IF radio of 28-30 MHz, the unit will cover 220-222
MHz.
> Is it possible to modify the unit by changing the 96 MHz crystal with a 97
> MHz crystal, which would double to 194 MHz, to give 222-224 MHz coverage
> with a 28-30 MHz IF? Would any retuning be necessary? I hope I didn't
just
> buy a paperweight! :^)
>
> Any help would be greatly appreciated.
>
> 73,
>
> Paul WD8KDY
> paul.knight@prairiecomm.com
>
>

3832. Astron Switching Power Supply Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: RGS <rgs72@hotmail.com>
Message-ID: <bl_Q5.54432$a7.1012742@news1.rdc1.il.home.com>
Source record: 68858

Are there any problems with using these supplies on hf bands of 160 and 80 meters?
Are they quite on these bands?
Would you recomend one for hf station operation? (casual operating, w/MARS capability)
I have read the QST reviews and am interested in the SS 30 model.

Thanks for the help!
73
Ron

3833. FA:Icom IC-H19 16 ch. VHF Portable Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A1471E9.EE11CF22@mhtradio.com>
Source record: 68859

Icom IC-H19 16 ch. VHF Portable Transceiver NR
-142-173 MHz
-16 CHANNELS
-SCAN
-CTCSS
-MEETS MIL SPECS. 8010C/ 8010D
-INTRINSICALLY SAFE
-5/1 WATTS
-RADIO COME WITH CM-12G AA BATTERY PACK
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=501158694

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3834. FA; AZDEN PCS-7500H 6M 50 WATT MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A14724E.72156446@mhtradio.com>
Source record: 68860

AZDEN PCS-7500H 6M 50 WATT MOBILE
-MODEL PCS-7500H
-6 METER MOBILE
-50 WATTS
-46-54 Mhz
RADIO IS IN EXCELLENT CONDITION (ONE YEAR OLD), AND COMES WITH,
MIC, BRACKET AND INSTRUCTION MANUAL.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=495380288

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3835. FA; CES Repeatermaker RM10

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A147B31.355EA479@mhtradio.com>
Source record: 68861

CES Repeatermaker RM10
-CES
-Model RM10
-Unit is in good condition.
-was working when removed from service last year
-There is no external wiring with this unit
-There is no manual with this unit
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=501195692

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3836. FA: Premium type J immersion thermocouple

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: bee <don@tinaja.com>
Message-ID: <3A147CE4.F208C507@tinaja.com>
Source record: 68862
Cross-posted to: misc.industry.electronics.marketplace,rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.equipment

Superbly rugged, stainless, full immersion, explosion proof

Please see
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=abeja&include=0&since=-1&sort=2&rows=50

Also watch for our type K thermocouples.

Thank you
abeja@tinaja.com
www.tinaja.com

3837. FS/FT:Yaesu FL7000 HF autotune amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <8v22os$219u$1@newssvr06-en0.news.prodigy.com>
Source record: 68863

For Sale or Trade:
Yaesu FL7000, 1200 Watt input, 160-10, QSK, all mode, auto-tune amplifier in very good condition. Will track bands with the Yaesu transceivers, but will work fine with all other transceivers. Wired for 120V but can be wired for 220V.
$1295 plus shipping

-or -

Will consider trade on a Collins S-Line in CCA Excellent condition.
Thanks,
Randy N&#65533;SAH
n0sah@prodigy.net

3838. WTB: Icom FL-222 filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: konecc <k1cc@mindspring.com>
Message-ID: <8v26g0$8ej$1@slb7.atl.mindspring.net>
Source record: 68864
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Looking for an Icom FL-222 1.8 narrow SSB filter.

-- Rich K1CC

3839. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: DX400 <lightnin9@hotmail.com>
Message-ID: <8v2br2gva1@dagobah.blueriver.net>
Source record: 68865
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Been getting any letters from Riley Hollingsworth Lately.
"KC8JBO" <kc8jbo@my-deja.com> wrote in message
news:8v1nur$6en$1@nnrp1.deja.com...
> In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> No User <no.user@anon.xg.nu> wrote:
> >
> > Why are republicans assholes ?
> >
> > Let us see.
> >
> > They don't want the courts involved in the
> > election in Florida so they go to a Federal
> > court to stop the count.
> >
> > The Federal judge tells them to Fuck Off.
> >
> > They convince the State official to force a
> > final count by 5pm to take away the voters
> > legitimate right to know the people's vote
> > and force the Democrats to have a state
> > judge give them an extension.
> >
> > The extension is the only way to come to
> > an accurate conclusion.
> >
> > The republican assholes don't want the
> > accurate conclusion. They don't care
> > about the people or their votes.
> >
> > REPUBLICANS ARE INDEED ASSHOLES.
>
> Yep, look at W4NTI, KT4TR, KV4FZ.
>
>
> --
> 73 de Roger, KC8JBO|
> EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
> Yaesu FT-920 |Inverted Vee @ 40 ft.
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3840. Re: schematic for Icom 2AT needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3A13AD44.8ECB2D22@cmcorp.com>
Source record: 68919

Zach K7LTF wrote:

> need copy of schematic for icom 2at. If anyone can help, please email
> me.
>
> Thanks Zac

I believe I still have them.

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

3841. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: jon@cbugDEADWOOD.org.uk
Message-ID: <3a13c505.13937428@news.axion.bt.co.uk>
Source record: 68920
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Wed, 15 Nov 2000 23:09:40 -0000, "G8PPQ" <G8PPQ@hotmail.com> wrote:

>I've seen this sort of thing occur a number of times in 706's owned by
>cb'ers, where continously tx-ing out of band causes the bpf relays to
>expire, this can result in a repair bill almost as much as the 2nd hand
>value of the set (706mk1).

Almost £400 to replace a couple of relays? Yee gods!

Jon.

3842. MMT 220/28S Transverter Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8v0kcg$7qq$1@bob.news.rcn.net>
Source record: 68921
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello! I just acquired an MMT 220 MHz transverter with the 28 MHz IF. It appears that with an IF radio of 28-30 MHz, the unit will cover 220-222 MHz. Is it possible to modify the unit by changing the 96 MHz crystal with a 97 MHz crystal, which would double to 194 MHz, to give 222-224 MHz coverage with a 28-30 MHz IF? Would any retuning be necessary? I hope I didn't just buy a paperweight! :^)

Any help would be greatly appreciated.

73,

Paul WD8KDY
paul.knight@prairiecomm.com

3843. Re: Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Paul Knight <paul.knight@prairiecomm.com>
Message-ID: <8v0klj$8nm$1@bob.news.rcn.net>
Source record: 68922

I am the original poster. By "better", I was thinking about dynamic range and IMD numbers, primarily. A receiver which will better allow one to copy a weak CW signal in the presence of many other, near-frequency, strong signals.

Yes, I admit it! I am a CW op primarily! And, I even got my Extra Class ticket back in '92ish. :^)

Thanks,

Paul WD8DKY

"Bob Lewis" <rlewis@staffnet.com> wrote in message news:rJHQ5.1668$QZ5.790@newsfeed.slurp.net...
> > Actually if you want better you need to go older !
> > Most of the older receivers out perform the new ones, and no the
> 756-pro is
> > not a better receiver.
> >
>
> That depends upon what you mean by "better".
>
>
>

3844. Re: Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <INQQ5.4610$Ds.32355@news4.atl>
Source record: 68923

Hello Paul,

If your looking for good numbers in a great little CW/SSB package. Look at the Elecraft K2, its got a really nice to listen too receiver.

http://www.elecraft.com Go to the specification comparison, its right up there with the 756pro, 1000mp, Omni6+ etc.

--
73's from W4BEN,
Benjamin Blavat

"Paul Knight" <paul.knight@prairiecomm.com> wrote in message news:8v0klj$8nm$1@bob.news.rcn.net...
> I am the original poster. By "better", I was thinking about dynamic range
> and IMD numbers, primarily. A receiver which will better allow one to copy
> a weak CW signal in the presence of many other, near-frequency, strong
> signals.
>
> Yes, I admit it! I am a CW op primarily! And, I even got my Extra Class
> ticket back in '92ish. :^)
>
> Thanks,
>
> Paul WD8DKY
>
> "Bob Lewis" <rlewis@staffnet.com> wrote in message
> news:rJHQ5.1668$QZ5.790@newsfeed.slurp.net...
> > > Actually if you want better you need to go older !
> > > Most of the older receivers out perform the new ones, and no the
> > 756-pro is
> > > not a better receiver.
> > >
> >
> > That depends upon what you mean by "better".
> >
> >
> >
> >
>
>

3845. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: wwilliams2458@my-deja.com
Message-ID: <8v0mmm$7ve$1@nnrp1.deja.com>
Source record: 68924
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

sas efhariSTO para poli, kai xairete.

In article <3A135FF1.7C6F@bellsouth.net>,
joxendi@bellsouth.net wrote:
> Well,
>
> He even knows 3 words of Russian! LOL
>
> J
>
> wwilliams2458@my-deja.com wrote:
> >
> > Hey-what ever bursts your bubble sukim-sin! Me, I am an older time
> > REPUBLICAN with manners. Please, block me! My comment was
directed at
> > the unidentified poster that called little old REPUBLICAN me an
> > asshole.
> > You aint in the equation! So, K.M.A.G.Y.O.O.
> >
> > In article <N9qQ5.550$vn5.2275@newsfeed.slurp.net>,
> > "M. Schneider" <markinokla@juno.com> wrote:
> > > I'll answer anyway. If you feel bound to respond at his
(no.user's)
> > level,
> > > then it's pretty obvious where your own level is I'm an old-
fashioned
> > > Republican (going on 30 years), which means I have manners and use
> > them. If
> > > you can't or won't do the same, then most of the readers of this
ng
> > will do
> > > what I'm getting ready to do, which is block you so we don't have
to
> > read
> > > your nonsense.
> > >
> > > Mark K5MAR
> > >
> > > <wwilliams2458@my-deja.com> wrote in message
> > > news:8us7mhklb1@nnrp1.deja.com...
> > > > That was not name calling!
> > > > Hang it in your ear! I am a serious REPUBLICAN and my response
was

> > > > appropriate for my being called an Asshole by some unknown.
> > > > You can be a Republican Asshole if you want, but me, I will be a
> > > > REPUBLICAN.
> > > > You sure you and your ng'ers are republicans?
> > > > Dont bother to answer!
> > > >
> > > >
> > > >
> > > > In article <FneQ5.2916$bf5.980@newsfeed.slurp.net>,
> > > > "M. Schneider" <markinokla@juno.com> wrote:
> > > > > W. Williams
> > > > > I'm also a Republican, but let's not drag this down into the
mud
> > with
> > > > > crude
> > > > > name-calling. First: most of us don't like to read that kind
of
> > > > nonsense in
> > > > > the ng, and Second: that just eggs the idiots like no.user
on,
> > like
> > > > > pouring gasoline on a fire.
> > > > >
> > > > > Mark S.
> > > > > K5MAR
> > > > >
> > > > > <wwilliams2458@my-deja.com> wrote in message
> > > > > news:8urgiguvj1@nnrp1.deja.com...
> > > > > > You must live in Floreeda, cant read, and your ass, sir,
sucks
> > canal
> > > > > > water!
> > > > > > Republican!
> > > > > >
> > > > > > In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> > > > > > No User <no.user@anon.xg.nu> wrote:
> > > > > > >
> > > > > > > Why are republicans assholes ?
> > > > > > >
> > > > > > > Let us see.
> > > > > > >
> > > > > > > They don't want the courts involved in the
> > > > > > > election in Florida so they go to a Federal
> > > > > > > court to stop the count.
> > > > > > >
> > > > > > > The Federal judge tells them to Fuck Off.
> > > > > > >
> > > > > > > They convince the State official to force a
> > > > > > > final count by 5pm to take away the voters
> > > > > > > legitimate right to know the people's vote

> > > > > > > and force the Democrats to have a state
> > > > > > > judge give them an extension.
> > > > > > > >
> > > > > > > The extension is the only way to come to
> > > > > > > an accurate conclusion.
> > > > > > > >
> > > > > > > The republican assholes don't want the
> > > > > > > accurate conclusion. They don't care
> > > > > > > about the people or their votes.
> > > > > > > >
> > > > > > > REPUBLICANS ARE INDEED ASSHOLES.
> > > > > > > >
> > > > > > > ---
> > > > > > > This message did not originate from the Sender address
above.
> > > > > > > It was posted with the use of anonymizing software at
> > > > > > > http://anon.xg.nu
> > > > > > > ---
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3846. Kenwood TS 120S Transmit Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: kc2dwp@aol.com
Message-ID: <20001116080733.07706.00000013@ng-cs1.aol.com>
Source record: 68925

Greetings:

I am experiencing difficulty with my TS 120S on the 10 and 15 meter bands.
When I key the mic on side band the meters jump and it appears as though I am
transmitting. The radio works fine on the other bands.

Thanks,
Joe - KR2V

3847. FA: HP 4275A LCR METER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: dozertx1@aol.com
Message-ID: <20001116093118.20942.00000020@ng-fc1.aol.com>
Source record: 68926

The auction ends today!!

HP 4275A

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494203729&r=0&t=0&s
howTutorial=0&ed=974407658&indexURL=0&rd=1

3848. FS: KENWOOD TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: rjmay@ria.net
Message-ID: <3a13f529.297917547@news.ruralnet.net>
Source record: 68927

I am listing this for a friend who has no internet access and has this radio surplus to his needs. Call him if you are interested or have questions about the radio.

For Sale: Kenwood TS-940SAT

Radio is in excellent electrical, mechanical and physical condition. Everything works as it should and is 9+ in appearance. Has built in tuner. Does not include microphone.

$900.00 plus help with shipping

Al Koman W4JUF
Atlanta area
Phone# - 404-761-2305

Thanks...

Rick KC0HH

3849. Re: Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3A1413F3.85BC2017@qth.com>
Source record: 68928

Well the 756PRO is at least equal to the 765, (hard to do) thats why I have both...and the pro is much more useable and fun!! But those Kenwood and Yaesu fans, will tell you theres is the best ..hi hi....Just my 2 cents...I love my Icoms!! murray

Bob Lewis wrote:

> > Actually if you want better you need to go older !
> > Most of the older receivers out perform the new ones, and no the
> 756-pro is
> > not a better receiver.
> >
>
> That depends upon what you mean by "better".

3850. FA: Yaesu FT-5100 Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <LpTQ5.11803$Ec3.55152@news3.atl>
Source record: 68929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

One day left on this nice radio.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496723250

3851. WTB Johnson Challenger VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: David Messing <ncudave@alltel.net>
Message-ID: <3A14051C.A28D397A@alltel.net>
Source record: 68930
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a fleet of the Johnson Challenger VHF radios in the 150 to 160 mHz range. The mobiles are 40 watt. Johnson's new models have different size mounting brackets and connectors.

I am looking for some Johnson Challenger Plus 7152 or Challenger VHF 7164 VHF Mobil Radios. These wouild have to operate in the 150 to 160 mHz range. Mainly, I need them to fit existing brackets in the mobiles and the connectors to be the same. Also, the same programmer we have will work

Any places on the web to check??

David J. Messing
Nebraska City Utilities
402 873 3353 ext 658

K0RWM

3852. WTB Johnson Challenger VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: David Messing <ncudave@alltel.net>
Message-ID: <3A14053B.E469F887@alltel.net>
Source record: 68931
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a fleet of the Johnson Challenger VHF radios in the 150 to 160 mHz range. The mobiles are 40 watt. Johnson's new models have different size mounting brackets and connectors.

I am looking for some Johnson Challenger Plus 7152 or Challenger VHF 7164 VHF Mobil Radios. These wouild have to operate in the 150 to 160 mHz range. Mainly, I need them to fit existing brackets in the mobiles and the connectors to be the same. Also, the same programmer we have will work

Any places on the web to check??

David J. Messing
Nebraska City Utilities
402 873 3353 ext 658

K0RWM

3853. WTB Johnson Challenger VHF Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: David Messing <ncudave@alltel.net>
Message-ID: <3A1405A4.3A80A22D@alltel.net>
Source record: 68932
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a fleet of the Johnson Challenger VHF radios in the 150 to 160 mHz range. The mobiles are 40 watt. Johnson's new models have different size mounting brackets and connectors.

I am looking for some Johnson Challenger Plus 7152 or Challenger VHF 7164 VHF Mobil Radios. These wouild have to operate in the 150 to 160 mHz range. Mainly, I need them to fit existing brackets in the mobiles and the connectors to be the same. Also, the same programmer we have will work

Any places on the web to check??

David J. Messing
Nebraska City Utilities
402 873 3353 ext 658

K0RWM

3854. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: littlejohn_01@my-deja.com
Message-ID: <8v124q$i8c$1@nnrp1.deja.com>
Source record: 68933
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

How deliciously appropriate it is that the symbol of the "Democratic
Party" is the **JACKASS**

In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
No User <no.user@anon.xg.nu> wrote:
>
> Why are republicans assholes ?
>
> Let us see.
>
> They don't want the courts involved in the
> election in Florida so they go to a Federal
> court to stop the count.
>
> The Federal judge tells them to Fuck Off.
>
> They convince the State official to force a
> final count by 5pm to take away the voters
> legitimate right to know the people's vote
> and force the Democrats to have a state
> judge give them an extension.
>
> The extension is the only way to come to
> an accurate conclusion.
>
> The republican assholes don't want the
> accurate conclusion. They don't care
> about the people or their votes.
>
> REPUBLICANS ARE INDEED ASSHOLES.
>
> ---
> This message did not originate from the Sender address above.
> It was posted with the use of anonymizing software at
> http://anon.xg.nu
> ---
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3855. Re: Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <aQTQ5.4991$QZ5.3223@newsfeed.slurp.net>
Source record: 68934

> By "better", I was thinking about dynamic range
> and IMD numbers, primarily

I work a lot of digital modes and to me "better" also includes 1 Hz tuning steps, a wide range of selectable narrow filters, the ability to use narrow filters while in the SSB mode, and stability. You don't get those things in the "older" receivers. So, "better" depends on what specs are important to you.

3856. Re: Antenna Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A1410A1.AB234EE3@earthlink.net>
Source record: 68935
Cross-posted to: alt.ham-radio.dxing,alt.ham-radio.hf,alt.ham-radio.ssb,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

hi adam
a G5RV dipole is a very picky antenna it has to be installed just so or it will
not tune properly and since your telephone line is so close to your antenna
thats why you have RFI the phone line is not a sheiled line and a auto tuner
will handle a 2.1 swr but not much higher
what i would suggest is since it sounds like you live on a very small lot is to
buy an HF vertical like the GAP or the butternut or the cushcraft R7 or R8 these
are all multiband HF verts and are ground mounted so you wouldnt need much for
ground radials
good luck

Adam wrote:

> Hello everyone. I'm fairly new to HF and have a few questions about my
> antenna setup.
>
> 1. I have a G5RV Dipole up about 40' set up as an inverted "v", and use it
> on 10-80 meters with an external tuner. I just got a new rig with a built-in
> autotuner. My question is: will the autotuner handle the SWR of the G5RV as
> well as my manual tuner does, or will I be better off to continue using the
> manual tuner? II have heard that autotuners have a low tolerance to high
> SWR, and in some spots, the SWR on the G5RV is very high (3.1+).
>
> 2. How far should the ladderline and coax be from the leg of my tower? Do
> the "arms" of the antenna have to be in a V shape, or can I string them to
> fit my lot (If I do a V config., one arm hangs about 10' above my telephone
> line, and I don't want to do that).
>
> 3. I notice that on 40 and especially 80 meters, I get RFI on our TV's and
> phones as well as radios, but only on occasion. Would installing a good
> low-pass filter help to resolve this situation, or should I look into
> installing line and high-pass filters on the effected equipment?
>
> Any information would be greatly appreciated!
>
> Thanks
> Adam

3857. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <2hUQ5.178$EI3.13322@newshog.newsread.com>
Source record: 68936
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"K0HB" <k0hb@my-deja.com> wrote in message
news:8uuc2oaub1@nnrp1.deja.com...
> In article <OVpQ5.198409$g6.90773734@news2.rdc2.tx.home.com>,
> "Cliff Holloway" <cholloway14@home.com> wrote:
>
> > Check out this "Important notice" on Benchers (Butternut) page;
> > http://www.bencher.com/notice.html
>
> Misleading and underhanded slam at their competitor. Bencher gets no
> more business from me.

Maybe in poor taste, but when taken in light of the complaints here I doubt
that they are misleading.

I had planned on getting one of the "big" 40 through 10 multiband antennas.
The thing starts with three elements on 40 and covers all WARC bands, but I
think I'll try to find a different source for a "proven" antenna.

For VHF and UHF I've been using the C3i antennas and they have excellent
customer service.

Roger (K8RI)

>
> 73, Hans, K0HB
>
> --
> ~~~
> Hans' Second Law of Thermodenial:
>
> "In any closed mind the quantity of ignorance
> remains constant or increases."
>
>
>
>
>
>
>
>
>
>
> Sent via Deja.com http://www.deja.com/

> Before you buy.

3858. Need schematic or manual for Heathkit IB-1103 Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: eighty5max@hotmail.com
Message-ID: <3a143be2.611194209@news.erols.com>
Source record: 68937

Does anyone have a manual for a Heathkit IB-1103 Frequency counter they coud copy and email to me. I have many many SAMS Photofact folders. I would be willing to copy and email whichever ones you need in return. I have the first 327 volumes. Several volumes between 327 and 1000 And many more from volume 1000 and above to the mid 1980's.

3859. Re: FS YAESU FT101E PACKAGE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <3a141c49$0$1510$6d93012@news.stratos.net>
Source record: 68938
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

OOOPS

It is a101EX. With the speech processor 160 crystals and AM filter added. I used 1 section of the 10meter band for the 17 meter xtals which had to special order. It does not have the DC supply option.

Russ

3860. Re: Kenwood TS 120S Transmit Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: donrm@soco.agilent.com
Message-ID: <974402676.41703@cswreg.cos.agilent.com>
Source record: 68939

Kc2dwp <kc2dwp@aol.com> wrote:
: Greetings:
:
: I am experiencing difficulty with my TS 120S on the 10 and 15 meter bands.
: When I key the mic on side band the meters jump and it appears as though I am
: transmitting. The radio works fine on the other bands.

You mean the meter pins? These 120's had problems with final amp
oscillation due to poor grounding. First thing is make sure your
120 is grounded *for RF*. A quick check is see if the problem still
exists transmitting into a dummy load. If that doesn't do it,
tighten the printed circuit board screws that hold the boards to
the radio frame rails.

73 Don K6LTS
donrm@soco.agilent.com

3861. 10 foot sat dish for you?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: dentronman
Message-ID: <zDWQ5.108$OT2.108696@newsfeed.intelenet.net>
Source record: 68940
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I am for pickup only a 10 foot disassembled fiberglass sat dish. Its in good condition . everything comes with it. mount actuator LNB, Panasonic boxes. IT does not have a Card for pay channels its older system. I was going to use it for some 1296 stuff but never converted it. I am in Reno Nevada.

w9jcm

3862. Re:*OT* Technical Truth vs Disinfo (was Republicans Are Assholes)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A1442A2.B063DBFC@3n.net>
Source record: 68941
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

> > They convince the State official to force a final count by 5pm to take away the
> > voters legitimate right to know the people's vote......

That is untrue! Florida law established that deadline, NOT the Atty Gnrl. Moreover the Fla Judge the 'crats asked to set it aside ruled that neither he nor she could do so *but* that the law did allow her to accept late counts if there were extenuating reasons (eg a hurricane). Accordingly, she asked the registrars of the counties contemplating recounts for their reasons in writing and rejected them because they were invalid! After all, there has already been a count, then a recount, and there is no reason to believe that a third count, by hand or otherwise, will yield more accurate results. In fact, the opposite is true.
> >
> > The extension is the only way to come to an accurate conclusion.

That is disingenuous - the more you count those kind of ballots the less reliable your results become! With 20/20 hindsight, we can argue that Democrats representing the counties in question should have switched to optically scanned ballots decades ago; but they did not and now it is too late! We are left with a bunch of fragile ballots that, when counted twice, gave Bush the win; but were damaged in the process.

The method is 1950's punch-card technology. Each ballot is "read" by poking mechanical fingers against every chad representing a choice and registering the choices with missing chads. Trouble is, these "fingers" dimple some chads and knock others loose. If a chad comes loose after the machine has recorded the vote there is no error *in that count* but there will be an error in every subsequent recount!! Thus the *first* count is always the most accurate that this outdated method can provide. No subsequent machine *or* manual recount can tell which chads were knocked loose by the machine vs those punched out by the voter!!!

My poor Rural Virginia county switched to optical character readers and pen-marked ballots over a decade ago. Why Palm Beach, etc, failed to do so escapes me. If they had, sturdy pen-marked ballots would be available for recount and Democrat claims would have some validity. But they did not so now there is NO way to determine what each voter intended ... and that's a fact!

Now, knowing that every recount is *perforce* less accurate than the first, who are the "assholes" demanding ever more *inaccurate* recounts of those damaged ballots, especially recounts that call dimples made by the machines votes??

Frankly, I don't care who wins but anybody who understands the mechanics of these machines and ballots can see that it is the Democrats showing us the donkey.

Excuse the rant but I'm tired of seeing these lies perpetuated on every NG I visit.

KA3DWW

3863. {Ends 1Hr} FA: Kenwood TR-2400 2 Meter HT Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a144846.4463603@news.pacbell.net>
Source record: 68942

I have a Kenwood TR-2400 2 Meter HT Transceiver for auction.
It is digital, Direct Frequency Entry Keypad, Memories and I think
that it may have PL.

The price is nice & there is ~NO RESERVE~

It is ending in about 1 hour!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494291656

Thank You & 73,

Mike KQ6MU

3864. {Ends 3hrs} FA: Pace LandMaster II 25w UHF Mobile Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a1448a3.4556258@news.pacbell.net>
Source record: 68943

I have for auction a Pace LandMaster II 25w UHF Mobile Tranceiver.
It operates in teh 450-512 MHz region, but I think that it is possible
to mod this for 440 MHz ham band.

Great price & there is ~NO RESERVE~

Ending in about 3 hours!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494391761

Thank You & 73,

Mike KQ6MU

3865. {Ends 3hrs} FA: Regency MT-15 Marine VHF Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a1448fa.4642884@news.pacbell.net>
Source record: 68944

I have for auction a Regency MT-15 Marine VHF Transceiver.

The price is low and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494405358

Thank You & 73,

Mike KQ6MU

3866. FA: Viking Challenger HF & 6 Meter Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a14493f.4712008@news.pacbell.net>
Source record: 68945

I have for auction a nice collectable Viking Challenger HF & 6 Meter
Transmitter. It has a built-in power supply. Tested out good.

The price is nice & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494827820

Thank You & 73,

Mike KQ6MU

3867. FA: Heathkit VF-1 HF External VFO With Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a14498c.4789242@news.pacbell.net>
Source record: 68946

I have for auction a collectable Heathkit VF-1 HF External VFO With Manual. This works good... I tested it out with the Viking Challenger Transmitter which I have listed for auction as well.

The price is nice & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=495137649

Thank You & 73,

Mike KQ6MU

3868. FA: Sentinel ME-26D/U OLD VTVM Vacuum Tube VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a1449d4.4861686@news.pacbell.net>
Source record: 68947

I have for auction a collectable Sentinel ME-26D/U OLD VTVM Vacuum Tube VOM. I think that it may be a WWII issue. Possibly from the 1950's.

The price is cheap & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496036129

Thank You & 73,

Mike KQ6MU

3869. Re: F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:13:46 UTC
From: sefritts@bellsouth.net
Message-ID: <3a1326b3.516734@news.lig.bellsouth.net>
Source record: 68900

On Wed, 15 Nov 2000 16:51:21 GMT, gbeaman@pei.sympatico.ca (Gord
Beaman) wrote:

>Jay C. Greenberg <wa4vrv@srv.net> wrote:
>
>Give it a rest Jay...we're all tired of it after seeing it at least once a day
>for a week...I wouldn't buy it now for 10 cents just for spite.
>
>--
>Gord Beaman
>PEI Canada.

I agree......

3870. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:15:14 UTC
From: wwilliams2458@my-deja.com
Message-ID: <8uv8ue$58j$1@nnrp1.deja.com>
Source record: 68901
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Fred-are u interested in getting rid of the R7000?
Does it have the 80 meter Kit.

In article <3a127208$0$93849$1dc6e903@news.corecomm.net>,
"Fred" <Fredmp@megsinet.net> wrote:
> Bought an R-7000 a couple of years ago at Hamvention in Dayton.
Never could
> get it to tune. No help from Cushy on that one either. It still
don't
> work. Been laying up in the attic in the original box for a year now.
> Never again will I buy one of their products, after buying many of
them over
> the years. Terrible customer service and equally terrible attitude
when you
> try to get an answer from them.
> Nuff said
> Fred KE8TQ
> plmills@attglobal.net wrote in message
<3A11C2D3.A8A62890@attglobal.net>...
> >Hello to all,
> >
> >First let me say that up until now I've been a happy camper
> >using Cushcraft products. However, I've just learned something
> >that may be of interest to anyone considering purchasing a
> >new Cushcraft antenna.
> >
> >I recently bought an R-8 vertical. It was just damaged by
> >lightning and I e-mailed Cushcraft tech support regarding
> >parts availability....the answer was 2 sentences that suggested
> >I buy a new antenna and try to collect on insurance. Needless
> >to say, I was not happy with that so I wrote a letter to the
> >Cushcraft manager of amateur products. This gentleman was kind
> >enough to telephone me today. Essentially, the conversation
> >focused on the fact that the parts I needed would be so expensive
> >as to make buying a new antenna more practical. However, one
> >interesting fact did come to light. Parts for the R-8 vertical
> >had not been "priced" yet and were thus unavailable. Further,
> >Cushcraft does not "price" replacement parts until the product
> >has been out for 9 to 12 months. I'd suggest you keep this
> >in mind....if you drop your new R-8 or new whatever, you may
> >not be able to get parts for it for up to a year!!
> >
> >thanks & 73,

> >Phil
> >W5BVB
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3871. WTB: Used solid-state HF rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:26:38 UTC
From: mrbill@mrbill.net
Message-ID: <slrn916au4.591.mrbill@ohno.mrbill.net>
Source record: 68902

I'm looking for a good used Icom solid-state
HF transceiver to buy, or would like opinions on
the IC-718. I've got a budget of around $500...

Bill

--
Bill Bradford
mrbill@mrbill.net
Austin, TX

3872. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 00:44:09 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <8uvakp$48q$1@208.206.142.77>
Source record: 68903
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

K0HB wrote:
>
> In article <8uujdp$96p$2@208.206.142.114>,
> Dick Carroll <dixie@townsqr.com> wrote:
> > K0HB wrote:
> > >
> > > In article <OVpQ5.198409$g6.90773734@news2.rdc2.tx.home.com>,
> > > "Cliff Holloway" <choIloway14@home.com> wrote:
> > >
> > > > Check out this "Important notice" on Benchers (Butternut) page;
> > > > http://www.bencher.com/notice.html
> > >
> > > Misleading and underhanded slam at their competitor. Bencher gets
> no
> > > more business from me.
> >
> > That's not the way I see it. Informing prospective customers of your
> > own product support policy as opposed to the competition is just good
> > business.
>
> So far, so good.
>
> But they completely distorted the Cushcraft statement.
>
> Cushcraft states they have discontinued the SALE of certain old
> antennas.
>
> Cushcraft did not state that they would no longer SUPPORT existing
> owners of those antennas.

And if they aren't supporting their LATE models, we should expect that
they'll support the older ones?

> The Bencher notice is outright fraud.
>
> 73, Hans, K0HB
>
> --
> ~~~
> Hans' Second Law of Thermodenial:
>
> "In any closed mind the quantity of ignorance
> remains constant or increases."
>

> Sent via Deja.com http://www.deja.com/
> Before you buy.

3873. schematic for Icom 2AT needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 02:53:23 UTC
From: k7ltf@usa.net
Message-ID: <3a134be5.100986470@news.internetconnect.net>
Source record: 68904

need copy of schematic for icom 2at. If anyone can help, please email me.

Thanks Zac

3874. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 03:30:10 UTC
From: dentronman
Message-ID: <6xIQ5.46$OT2.42150@newsfeed.intelenet.net>
Source record: 68905
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Take your political garbage elsewhere please!!!!!!
"Daniel M. Conti" <dconti2@bellatlantic.net> wrote in message
news:3a121d1d.9499340@news5.bellatlantic.net...
> On Tue, 14 Nov 2000 00:17:26 -0600, "M. Schneider"
> <markinokla@juno.com> wrote:
>
> >Yeah, he feels so strongly about this he doesn't have the guts to sign
his
> >name, he had to use a remailer to post. That's what you call having the
> >courage of your convictions - - -NOT! Probably not even a ham,
>
> ...but most definately a Democrat...you can tell by his limited use of
> the English language.
>
> Dan

3875. Re: First 2M Rig - Suggestions or comments on my list ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 04:58:31 UTC
From: TomR@astro.net
Message-ID: <3a1368db.841166413@news.idsi.net>
Source record: 68906

On Tue, 14 Nov 2000 09:08:48 -0500, "Richard Smith"
<rsmith@NOSPAMplaneteer.com> wrote:

>Hello there,
>
>I am looking at buying my first new 2M radio. Being as I am just starting
>out, I am not looking at spending too much so I have made a shortlist of a
>few possible radios that are at the lower end of the price range:
>
>Alinco DR-140TQ
>Yaesu FT-1500M
>Kenwood TM-261A
>Icom IC2100H
>
>Can anybody give any comments on any of the above radios, or suggest
>anything similar in the same approximate price range ?
>
>It would be nice to have airband receive (I believe the Alinco is the only
>one in the above list that can do that), but it is not necessary.
>
>Thanks in advance,
>
>Richard.

Well I just got the Icom 2100H and love the rig. VERY easy to use
and program, big knobs/buttons. Green or amber display settings.
Backlit mic buttons. The price is great as well. I'm VERY happy with
it. I highly recommend it.

73,
Tom - KB2SMS

3876. Re: Keyer that will work with grid-block?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 04:59:39 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a1369ad.50260811@news1.pei.sympatico.ca>
Source record: 68907

Indeed you're right Ka9car, I'd think just about any keyer output would handle
+7 volts at 1.5 mA, mind you, you need to check the specs on the keyer but 7v at
1.5 mA is pretty puny.

"KA9CAR" <nospam@nospam.usa> wrote:
>Grid Block keying would be a NEGATIVE 150 volts dc or so. That is what my
>Heathkit HD1410 was designed to handle. I used it on my Kenwood 520 for 20
>years.
>sounds like your rig is using positive keying, not Grid block.
>KA9CAR
>
>
>Michael Kellogg <Michael@kelloggs.org> wrote in message
>news:t14f2l7gt7na24@corp.supernews.com...
>> I got a set of paddles with the Yaesu FT-101ZD (tube rig, circa 1981) I
>> bought from a local ham recently. However, didn't get a keyer with it.
>>
>> I've almost pulled the trigger on a couple of keyers that I've found, only
>> to find out they won't handle the output into the key provided by my rig.
>> I'm told a modern keyer will go "KA-FLOO-EY" in short order when I try to
>> use it.
>>
>> I'm considering a couple routes and need the help of my fellow NG hams.
>> First, I'd like to find out what keyers I _can_ use with my rig and
>paddles
>> so I can look at some of them. I'm willing to build a kit, too, if that's
>a
>> good option. The key-up voltage out of the rig is 7 volts, and key-down
>> current is 1.5mA.
>>
>> Second, I'm considering just blowing off the keyer and saving up a little
>> more cash to buy a nice bug with instead (partly because I really don't
>want
>> to lose my fist). I can continue using my straight key and just forget
>> about the paddles until some day when I buy a modern rig that has a keyer
>> built into it.
>>
>> Can anyone offer any advice here? If so, pls cc: my email, too. Tnx in
>> advance!
>>
>> --
>> 73 DE KG6CLC (Michael Kellogg)
>> Diamond Bar, California
>> --

>>
>>
>
>

--
Gord Beaman
PEI Canada.

3877. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 04:59:55 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a1369c0.50280168@news1.pei.sympatico.ca>
Source record: 68909
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"David Ackrill" <Nospam@thanks.com> wrote:

--cut--
>
>So, companies like Cushcraft and Bencher could well look at the postings
>here and think, perhaps privately, 'so what?'
>
>Let's not over inflate our opinion of ourselves and our influence, eh?
>
>de Dave (G0DJA)
>
>
You're likely more right than wrong Dave...just irks me when this happens
though...but, as you say, we don't really count for much, especially in latter
years. <sigh>

--
Gord Beaman
PEI Canada.

3878. Cross Posting

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 05:00:33 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A1369F1.2E5E@bellsouth.net>
Source record: 68908

I just noticed that when I post, intending it to be for one group only,
it cross-posts to other groups as well. I don't want that! How do I
stop this. Sorry for my unintentional cross-posting.

73
Jerry
K4KWH

3879. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 05:18:41 UTC
From: "Dennis D. Alsup" <dalsup3@home.com>
Message-ID: <R6KQ5.201676$g6.92276785@news2.rdc2.tx.home.com>
Source record: 68910
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I am not posting this to discredit your experiences, I am mearly going to give you my recent very good experiences with Cushcraft. I bought a AR27013S 6m, 2m, 70cm Beam in September. I had a problem with high SWR. I called Cushcraft left a mesaage. they called back within 10 Minutes and after several calls back and forth found the problem to be my ignorance.

The problem has since reoccured and I thought ok, I will buy a new reddi match assymbly. I placed my order and explained the problem on their website form. Low and behold, they call me back and stated that they were sending me the new reddi match assymbly at no charge. Maybe it is just me, but I did not expect that from them.

I also bought an MA5B. I opened the package on a Monday, to find that one of the rubber boots that cover the end of the traps had a small pucture in it. I called them again Monday afternoon. I told them I wnated to put the antenna up the next weekend. Fed Ex arrived on Friday with the replacement

Maybe my expectations are low, but from my experiences I am pleased with my recent experiences with Cushcraft!

73's All!

Dennis Alsup
W5DDA

<plmills@attglobal.net> wrote in message
news:3A11C2D3.A8A62890@attglobal.net...
> Hello to all,
>
> First let me say that up until now I've been a happy camper
> using Cushcraft products. However, I've just learned something
> that may be of interest to anyone considering purchasing a
> new Cushcraft antenna.
>
> I recently bought an R-8 vertical. It was just damaged by
> lightning and I e-mailed Cushcraft tech support regarding
> parts availability....the answer was 2 sentences that suggested
> I buy a new antenna and try to collect on insurance. Needless
> to say, I was not happy with that so I wrote a letter to the
> Cushcraft manager of amateur products. This gentleman was kind
> enough to telephone me today. Essentially, the conversation
> focused on the fact that the parts I needed would be so expensive
> as to make buying a new antenna more practical. However, one
> interesting fact did come to light. Parts for the R-8 vertical
> had not been "priced" yet and were thus unavailable. Further,

> Cushcraft does not "price" replacement parts until the product
> has been out for 9 to 12 months. I'd suggest you keep this
> in mind....if you drop your new R-8 or new whatever, you may
> not be able to get parts for it for up to a year!!
>
> thanks & 73,
> Phil
> W5BVB

3880. Re: Icom W32A cloning cable question...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 05:33:25 UTC
From: gah@koyote.com
Message-ID: <3a137124.108134570@news.koyote.com>
Source record: 68912

On Tue, 14 Nov 2000 03:57:29 GMT, Grant Cunningham
<grant1@bigfoot.com> wrote:

>Is it really necessary to pay the price for the Icom cloning cable for
>the W32A HT, or can one be fabricated easily? URLs to diagrams would be
>helpful, if anyone has done this!
>
>--
>-=[Grant]=-
>---
>"Where there are no men, strive to be a man" - Hillel

Grant, I had the programming cable from an older model Icom HT and
got the software from a close out at RandL Electronics. The
information you have been getting about a 4 pin connector will not
work on the W32A I don't think. Mine plugs into the mic hole with
a three section mic plug.

3881. Wanted: Heathkit HP-24 PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 05:33:30 UTC
From: arongv@aol.com
Message-ID: <20001116003330.28840.00000671@ng-ce1.aol.com>
Source record: 68911

I need a Heathkit HP-24. It's the same size as the Heathkit HP-23 series, but it definitely is not the same power supply. Working or not. Cosmetic condition not of great importance.

Ron W0OIZ
Shawnee, Kansas

3882. Thanks to all - Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 06:59:29 UTC
From: Bob Martin <bmartin@qssi.df.ac.com>
Message-ID: <4DLQ5.2433$B02.48641@news6-win.server.ntlworld.com>
Source record: 68913
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

I'll get on to ICOM straight away and practice my SMD soldering techniques.

otherwise it's down to the piggy bank and a fax off to lapland for a new
706II G, anyone got one for sale!!

Cheers to all for the very helpful replies

Rob

G8PPQ <G8PPQ@hotmail.com> wrote in message
news:8uv53j$j9a$1@uranium.btinternet.com...
> I agree with Chris, your pa transistors are probably okay at the moment if
> it is drawing 20A, but don't keep on transmitting otherwise they may
> expire!!.
> As Chris said probably one or a number of the band switching relays in the
> o/p bpf have either gone o/cct or welded themselves shut, this would cause
a
> serious mismatch to the o/p of the pa, which may cause the self
oscillation,
> this would also account for the 'deaf' rx in certain band sections.
> I've seen this sort of thing occur a number of times in 706's owned by
> cb'ers, where continously tx-ing out of band causes the bpf relays to
> expire, this can result in a repair bill almost as much as the 2nd hand
> value of the set (706mk1).
> If you can identify the offending relays contact Icom-uk to order the
spares
> 01227-741741, they may be kind enough to even supply you with a layout
> drawing of where to find the relays on the board.
> Good luck.
> Geoff.
>
>
> Chris Kirby <g4fzn@yahoo.com> wrote in message
> news:3a12f98d.6499046@news.ntlworld.com...
> > "Bob Martin" <bmartin@qssi.df.ac.com> wrote:
> >
> > > >
> > > >I was wondering if one of the band-switch relays had gone FUBAR and
that
> > > >might be causing this effect, i,e, the 8-15MHz Tx/Rx relay
> > > >
> > > >
> > >
> > Well worth a check. My 706 worked on some bands but not on others -

> > and it turned out to be one of the relays (that switch in and out the
> > low pass filters for each frequency range) that was permanently
> > energised due to a short circuited protection diode.
> >
> > 73, Chris
>
>

3883. FA: Racal RA6830JD Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 07:08:30 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <sILQ5.3003$gVqd.57868448@news.xtra.co.nz>
Source record: 68914
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500402596

This is a nice unit
73 de Ted
ZL1MT

--
==========
Ted Minchin, ZL1MT
RD1, Putaruru 2370
New Zealand.

Phone: (+64) 07 8835 716
Email: tedm@xtra.co.nz

====== Talk Around the World... Amateur Radio ======

==========

3884. Collins Radio SM-3 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 07:11:16 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <2LLQ5.3004$gVqd.17629374@news.xtra.co.nz>
Source record: 68915
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500415843
One of the better ones I have seen
73 de Ted
ZL1MT
==========
Ted Minchin, ZL1MT
RD1, Putaruru 2370
New Zealand.

Phone: (+64) 07 8835 716
Email: tedm@xtra.co.nz

====== Talk Around the World... Amateur Radio ======

==========

3885. AOR DDS-2A VFO for Collins 'S' Line

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 07:13:12 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <SMLQ5.3007$gVqd.36569208@news.xtra.co.nz>
Source record: 68916
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500462936
This is nice unit
73 de Ted
ZL1MT
--
==========
Ted Minchin, ZL1MT
RD1, Putaruru 2370
New Zealand.

Phone: (+64) 07 8835 716
Email: tedm@xtra.co.nz

====== Talk Around the World... Amateur Radio ======

==========

3886. FA: Heathkit SB313 receiver with all filter options

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 07:15:08 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <GOLQ5.3146$gVqd.57409742@news.xtra.co.nz>
Source record: 68917
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500486974

--
==========
Ted Minchin, ZL1MT
RD1, Putaruru 2370
New Zealand.

Phone: (+64) 07 8835 716
Email: tedm@xtra.co.nz

====== Talk Around the World... Amateur Radio ======

==========

3887. FA: H-P Logic probe set - NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-16 07:17:21 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <KQLQ5.3150$gVqd.50594033@news.xtra.co.nz>
Source record: 68918
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500492678
--
==========
Ted Minchin, ZL1MT
RD1, Putaruru 2370
New Zealand.

Phone: (+64) 07 8835 716
Email: tedm@xtra.co.nz

====== Talk Around the World... Amateur Radio ======

==========

3888. Re: Kantronics KAM+ comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <3A15B915.27BD530D@email.com>
Source record: 68798

The KAM+ (and KAM98) are decent units for the money if purchased on the used market. I have seen used KAM+ units with more-or-less current software in the $150-$200 range and this is a good deal for what you get. Do not expect performance on a par with the higher-end hardware (i.e. the SCS PTC units, etc.), but then again these are approx. 3X the cost of a used Kantronics.

- Seth

Bill wrote:

> Hello to all...I am considering buying a KAM+...i've seen the reviews
> on various web sites, just like to see if anyone else has comments.
>
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

3889. Help Wanted RE: Azden PCS-4000 2m FM Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: "s.b.hobbs" <s.b.hobbs@ntlworld.com>
Message-ID: <KYiR5.1654$3k.36045@news6-win.server.ntlworld.com>
Source record: 68799

Can anyone out there help me I need info on the PA Transistor for the above
Radio and also the Microphone Wiring if possable.....PA is missing so
don't even know it's type but any other info would be welcome....
73's
Steve G7EXZ

3890. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <8v4g8h$7e9@ssbunews.ih.lucent.com>
Source record: 68800
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

[NOTE: This article may not be reproduced in whole or in
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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) / 10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

3891. Re: Keyer that will work with grid-block?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A15FB88.5389@wt.net>
Source record: 68801

>
> Michael Kellogg <Michael@kelloggs.org> wrote in message
> news:t14f2l7gt7na24@corp.supernews.com...
> > I got a set of paddles with the Yaesu FT-101ZD (tube rig, circa 1981) I
> > bought from a local ham recently. However, didn't get a keyer with it.
> >
> > I've almost pulled the trigger on a couple of keyers that I've found, only
> > to find out they won't handle the output into the key provided by my rig.
> > I'm told a modern keyer will go "KA-FLOO-EY" in short order when I try to
> > use it.
> >
> > I'm considering a couple routes and need the help of my fellow NG hams.
> > First, I'd like to find out what keyers I _can_ use with my rig and
> paddles
> > so I can look at some of them. I'm willing to build a kit, too, if that's
> a
> > good option. The key-up voltage out of the rig is 7 volts, and key-down
> > current is 1.5mA.
> >
> > Second, I'm considering just blowing off the keyer and saving up a little
> > more cash to buy a nice bug with instead (partly because I really don't
> want
> > to lose my fist). I can continue using my straight key and just forget
> > about the paddles until some day when I buy a modern rig that has a keyer
> > built into it.
> >
> > Can anyone offer any advice here? If so, pls cc: my email, too. Tnx in
> > advance!

I don't think you would have any trouble keying a ft101 with any normal keyer. They should be able to handle it , unless there is something weird I'm not aware of. I have a homebrew keyer that I've used on quite a few rigs, including the old drake twins, and a TS-830 etc. For example, the key line on the 830 is about 65 volts. Nevr have had a problem.I may have even used it with a ft-101 I borrowed for a while. I think I did. The only part you have to watch out for is polarity. Some rigs are backwards from others. If it doesn't key the rig, reverse the polarity from the keyer to the rig. It should then work. Also, as far as I'm concerned you will gain a fist from a keyer rather than lose it...g It's hard to avoid slop using a bug unless you are real good. It's much harder to be sloppy on a keyer with the dot dash memory. I'm so spoiled on my keyer and bencher paddle, I could never go back to a bug or key. Too much work, and too much slop. "I'm kinda picky about my fist". MK
--

http://web.wt.net/~nm5k

3892. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <jg0c1t4tecqjm4ue1kbqs83tsh9r6ninp1@4ax.com>
Source record: 68802

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

3893. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: jon@cbugDEADWOOD.org.uk
Message-ID: <3a14e5df.1528698@news.axion.bt.co.uk>
Source record: 68880
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

On Thu, 16 Nov 2000 23:17:51 -0000, "G8PPQ" <G8PPQ@hotmail.com> wrote:

>Well that figure takes in replacing the finals as well Jon, expensive little
>beasties, they only pop if the owner keeps on transmitting into the now
>mismatced bpf's.
>The typical bill turns out at approx £250-£300.

Ouch, an expensive lesson to those that fiddle!

JH

3894. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Bob Martin <bmartin@qssi.df.ac.com>
Message-ID: <4I6R5.149$JE1.2314@news2-win.server.ntlworld.com>
Source record: 68881
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

or indeed those that don't fiddle as in my case!!

its only tx has been on 6M and 2M apart from my dad (a G3) who gives it the
odd run out on 40 when he comes to stay.

no 11m no mods and it has still cooked

so I'm looking at £300 eh?

anyone want a duff 706?

offers?

Rob

Jon Harris <jon@cbugDEADWOOD.org.uk> wrote in message
news:3a14e5df.1528698@news.axion.bt.co.uk...
> On Thu, 16 Nov 2000 23:17:51 -0000, "G8PPQ" <G8PPQ@hotmail.com> wrote:
>
> >Well that figure takes in replacing the finals as well Jon, expensive
little
> >beasties, they only pop if the owner keeps on transmitting into the now
> >mismatced bpf's.
> >The typical bill turns out at approx £250-£300.
>
> Ouch, an expensive lesson to those that fiddle!
>
> JH

3895. Re: Diagnosis please on faulty IC706 mk 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: John Mortlock <jmort@global.freeserve.co.uk>
Message-ID: <8v2ufa$f3u$1@newsg3.svr.pol.co.uk>
Source record: 68882
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

Yes I'd take it as is. How much are you looking for ?
I'm near Croydon, Surrey. Where are you ?

John G3UGY

>anyone want a duff 706?
>offers?
>
>Rob

3896. FA: Last 4 hours on nice Yaesu FT-5100 Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <Ke8R5.6638$Ds.47733@news4.atl>
Source record: 68883

Check pictures of this nice radio

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496723250

3897. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8v3462$qs1$1@nntp9.atl.mindspring.net>
Source record: 68884
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

No one seems to get it. It is not about being a Republican or Democrat, I am independent and voted a split ticket in this election as in most. Unfortunately the system is supposed to work without getting the judicial branch involved and the hand recounts are rediculous.

Nixon conceeded in 1960 when there was obvious vote fraud in Cook County Ill. (much more populated by proportion of the total population then Broward and Palm Beach county are today). He could have, and was entitiled to challenge it but bowed out with grace and thus allowed the system to work.

You don't hear Bush demanding hand recounts in mainly Republican counties now do you. You also don't hear Bush demanding that someone look into the obvious voter fraud in St. Louis MO.

The electoral college is working. It was meant by our founding fathers to give small states with less than a population (like < .5%), such as DE, SD, ND and MT. more of a voice in deciding who our chief executive is. Without it, Florida, PA, NY, TX and CA would be deciding each election for us.

Gore is being a sore looser, it has ruined any chance of him ever holding political office again, he has pissed off the national Democratic leadership now.

Let the system work, perhaps Florida voters will take their votes more seriously next time and will look a bit harder at their ballotts rather than relying on some canvaser to fix their mistake or add votes to their tally.

Patrick Mason, an American who believes in the constitution and believes George W. Bush is our President.

3898. IC271 - mistake display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: "Dariusz A." <dadam@polbox.com>
Message-ID: <8v39lv$c90$1@news.tpi.pl>
Source record: 68885

How to correctly appear on the display frequency ? Instead appeared e.g.
145,300 display 145.298.

Darek
dadam@polbox.com

3899. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: KC8JBO <kc8jbo@my-deja.com>
Message-ID: <8v3bv8dvu1@nnrp1.deja.com>
Source record: 68886
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

In article <8v2br2gva1@dagobah.blueriver.net>,
"DX400" <lightnin9@hotmail.com> wrote:
> Been getting any letters from Riley Hollingsworth Lately.

Been getting any warnings of revocation lately?

> "KC8JBO" <kc8jbo@my-deja.com> wrote in message
> news:8v1nur$6en$1@nnrp1.deja.com...
> > In article <5fe92a0c2739e9b6ae10ba659bc50b90@anon.xg.nu>,
> > No User <no.user@anon.xg.nu> wrote:
> > >
> > > Why are republicans assholes ?
> > >
> > > Let us see.
> > >
> > > They don't want the courts involved in the
> > > election in Florida so they go to a Federal
> > > court to stop the count.
> > >
> > > The Federal judge tells them to Fuck Off.
> > >
> > > They convince the State official to force a
> > > final count by 5pm to take away the voters
> > > legitimate right to know the people's vote
> > > and force the Democrats to have a state
> > > judge give them an extension.
> > >
> > > The extension is the only way to come to
> > > an accurate conclusion.
> > >
> > > The republican assholes don't want the
> > > accurate conclusion. They don't care
> > > about the people or their votes.
> > >
> > > REPUBLICANS ARE INDEED ASSHOLES.
> >
> > Yep, look at W4NTI, KT4TR, KV4FZ.
> >
> >
> > --
> > 73 de Roger, KC8JBO|
> > EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
> > Yaesu FT-920 |Inverted Vee @ 40 ft.
> >

> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

--
73 de Roger, KC8JBO|
EM99 |ARRL|VE [ARRL & W5YI]|ARES |RACES
Yaesu FT-920 |Inverted Vee @ 40 ft.

Sent via Deja.com http://www.deja.com/
Before you buy.

3900. Re: FT-1000MP -> CPU-Reset or getting Factory defaults for Userdefined Settings back

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Carsten Hausdorf <c.hausdorf@hausdorf.org>
Message-ID: <3A1538B3.1EEB7EBB@hausdorf.org>
Source record: 68887

MailfrmPA schrieb:
>
> My manual calls for key 29(0)+ Power On
That's it ... tnx ...

Man mailt sich ... Carsten

--
You can contact me at: http://www.hausdorf.org
Betreiberlogos und SMS kostenlos nach Deutschland und ï¿½sterreich
NEU !!! GSM-Master ... Kostenlose Software zum Betreiberlogoversand
FTP-Server - hausdorf.dyndns.org - Login:anonymous - Pass:anonymous

3901. FS uhf 6 cavity duplexers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: K2HP <K2HP@att.net>
Message-ID: <vabR5.2109$BL.161835@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68888

nd pass band reject uhf 440 to 512 mhz ,, 250.00 ea k2hp

3902. Ft-990

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Dale Hesseling <n8pcn@wcoil.com>
Message-ID: <8v3fvk$r48$0@208.10.3.192>
Source record: 68889

Anybody have a list of the power up menu functions for the 990?
Understand there are several that are not listed in the manual.
73 de Dale, N8PCN.

3903. Re: Astron Switching Power Supply Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A15573C.A12F2549@earthlink.net>
Source record: 68890

hi there
i am currently using astrons switching power supply there 30 amp with my icom ic 706 MrkII and it works fine and doesnt seem to put any noise on any of the bands
good luck

RGS wrote:

> Are there any problems with using these supplies on hf bands of 160 and 80
> meters?
> Are they quite on these bands?
> Would you recomend one for hf station operation? (casual operating, w/MARS
> capability)
> I have read the QST reviews and am interested in the SS 30 model.
>
> Thanks for the help!
> 73
> Ron

3904. Need FT-5100 schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <8v3stq$tg2$1@nnrp1.deja.com>
Source record: 68891

Have a FT-5100 that won't power up, and isn't getting voltage on any pins going to the control head. Looking for a photocopy of the schematic so I can debug. Have several other service manuals that I can trade schematics on, or will gladly reimburse copying costs.

Thank you in advance....

Woody AK2F
ak2f@qsl.net

Sent via Deja.com http://www.deja.com/
Before you buy.

3905. What's a Uniden HR2510 worth?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Freddo <freddo1@home.com>
Message-ID: <MPG.147f44e4f4374a8c9896c4@news>
Source record: 68892

...a ham friend wants to buy mine. I bought it in
the early 80's. What's a fair price?

tnx de VA3FD Fred

3906. Kantronics KAM+ comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <3a1584ab.22948232@news.clnk.com>
Source record: 68893

Hello to all...I am considering buying a KAM+...i've seen the reviews
on various web sites, just like to see if anyone else has comments.

Bill
S/V Rhapsody CD25D #148
http://rhapsodysails.com/sailing.html

3907. Re: Kantronics KAM+ comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: Dale Hesseling <n8pcn@wcoil.com>
Message-ID: <8v43hshgm0@208.10.3.177>
Source record: 68894

Bill, I have had one for a few years now and I would highly recommend it. I use it mostly for RTTY, and VHF packet. Highly reliable and easy to use and set-up. Also as I am sure you are aware the Kam +, has the dual port feature with the hostmaster software, really handy for operating RTTY, etc. on HF while still monitoring a dx packet cluster on vhf. If you can find a nice used one at a fair price, go for it! If you have any more questions, feel free to e-mail me. 73 de Dale, N8PCN.

Bill wrote:

> Hello to all...I am considering buying a KAM+...i've seen the reviews
> on various web sites, just like to see if anyone else has comments.
>
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

3908. FA: VARY RARE CPI-2000&BC-2000 Console

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: hillbilly <hillbilly001@my-deja.com>
Message-ID: <8v451e$52n$1@nnrp1.deja.com>
Source record: 68895

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=499096258

--
Dave KG5XR
http://www.geocities.com/TheTropics/Island/4371/index.html
On Bull Shoales Lake, Ark/Mo State Line
Fishing is great & crappie are biting

Sent via Deja.com http://www.deja.com/
Before you buy.

3909. FS MC/90 Kenwood Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: bowe0341@aol.com
Message-ID: <20001117160637.18102.00000251@ng-fh1.aol.com>
Source record: 68896

Greetings, I have a MC/ 90 Kenwood mic for sale, like new condition. Plug in and ready to play. Changed Rigs, so no longer need this mic. $140+ shipping and will be sent to your door. If interested e-mail me direct, I don't get on this newsgroup all that much. Thanks and 73's

Ron (bowe0341@aol.com)

3910. Re: Astron Switching Power Supply Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20001117162827.03969.00000344@ng-ct1.aol.com>
Source record: 68897

Astron switching supplies work very well. I have been using them on HF/VHF for a long time now. I had the SS-30M however, and sold it. I was very disappointed with what I received. The QST product review indicated it had the usual studs & nuts on the back for power distribution. Mine had two little square blocks, one red and one black for power distribution, each with a small hole where you could insert ONE (1) wire and then a set screw to lock the wire in place. I sold it and put my SS-25 back on line.

Van,
Wï¿½NZV

k4oxg@earthlink.net wrote:

>hi there
>i am currently using astrons switching power supply there 30 amp with my icom
>ic 706 MrkII and it works fine and doesnt seem to put any noise on any of the
>bands
>good luck
>
>RGS wrote:
>
>> Are there any problems with using these supplies on hf bands of 160 and 80
>> meters?
>> Are they quite on these bands?
>> Would you recomend one for hf station operation? (casual operating, w/MARS
>> capability)
>> I have read the QST reviews and am interested in the SS 30 model.
>>
>> Thanks for the help!
>> 73
>> Ron
>

3911. Re: FT-1000MP -> CPU-Reset or getting Factory defaults for Userdefined Settings back

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 00:05:51 UTC
From: mailfrmpa@aol.com
Message-ID: <20001116190551.08460.00000076@ng-mk1.aol.com>
Source record: 68866

My manual calls for key 29(0)+ Power On

3912. Re: Kenwood TS 120S Transmit Problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 01:04:17 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <lu%Q5.1744$7y2.207745@dfiatx1-snr1.gtei.net>
Source record: 68867

If it only does it on those bands there are two things to do. Make sure the SO-239 on the back of the radio is tight. If that doesn't fix it the remove the top and loosen then tighten the screws mounting the RF unit (the board on the right with the bandswitch on it). That will fix it.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Kc2dwp" <kc2dwp@aol.com> wrote in message
news:20001116080733.07706.00000013@ng-cs1.aol.com...
> Greetings:
>
> I am experiencing difficulty with my TS 120S on the 10 and 15 meter bands.
> When I key the mic on side band the meters jump and it appears as though I
am
> transmitting. The radio works fine on the other bands.
>
> Thanks,
> Joe - KR2V

3913. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:00:42 UTC
From: wwilliams2458@my-deja.com
Message-ID: <8v23g8$g2o$1@nnrp1.deja.com>
Source record: 68868
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

KATALAVENO. KAI EGO. I understand. and i also
POO STEEN ELATHA? where in greece
YA PEEO LOGGHO? (yatee?) Why?

In article <8v1l3maoa1@iac5.navix.net>,
"Fred Hambrecht" <Fred@w4jle.com> wrote:
> Boy the Greek is really rusty, haven been there since 1959 but loved
the
> country and the people...
>
> All I got was "Thank you too much" translation please...
> tee po taa
> <wwilliams2458@my-deja.com> wrote in message
> news:8v0mmm$7ve$1@nnrp1.deja.com...
> > sas efhariSTO para poli, kai xairete.
> >
> >
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

3914. FA QRP KIT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:18:06 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A149622.40FAE4A9@sympatico.ca>
Source record: 68869
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

QRP Kit on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=501186505>

3915. FA: "RARE" CPI Digicom 100 CB Radio, techSpec@$20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:24:54 UTC
From: rlucch2098@aol.com
Message-ID: <20001116212454.01652.00000175@ng-fp1.aol.com>
Source record: 68870

NoReserve, Nice pictures, ends Sunday>> Please check this out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497360375
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3916. fa: HEATHKIT IG-102 SIGNAL GENERATOR, exc.@$15.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:26:54 UTC
From: rlucch2098@aol.com
Message-ID: <20001116212654.01652.00000179@ng-fp1.aol.com>
Source record: 68871

NoReserve, Nice pictures, ends Sunday>> Please check this out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497384513
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3917. FA: signal corps antenna tuner, 1942, Parts?@big$13.50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:29:07 UTC
From: rlucch2098@aol.com
Message-ID: <20001116212907.01652.00000182@ng-fp1.aol.com>
Source record: 68872

NoReserve, Nice pictures, ends Sunday>> Please check this out>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497407911
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3918. fa: 2 in-line HEATHKIT HD-1234 COAX SWITCHes@$27

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:32:06 UTC
From: rlucch2098@aol.com
Message-ID: <20001116213206.01652.00000186@ng-fp1.aol.com>
Source record: 68873

NoReserve, nice pictures, Ends on Sunday Eve>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497436554
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3919. FA: Scarce NATIONAL NC-121 SW RECEIVER@$40.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:34:09 UTC
From: rlucch2098@aol.com
Message-ID: <20001116213409.01652.00000188@ng-fp1.aol.com>
Source record: 68874

NoReserve, nice pictures, Ends on Sunday Eve>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497458594
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3920. fa: NATIONAL Matching Spkr for NC-183D, HRO-50/60, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:36:13 UTC
From: rlucch2098@aol.com
Message-ID: <20001116213613.01652.00000191@ng-fp1.aol.com>
Source record: 68875

NoReserve, nice pictures, Ends on Sunday Eve>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497483103
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3921. FA: heathkit SB-101(only), Really nice @$122, ends sunday

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:37:56 UTC
From: rlucch2098@aol.com
Message-ID: <20001116213756.01652.00000195@ng-fp1.aol.com>
Source record: 68876

NoReserve, nice pictures, Ends on Sunday Eve>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497512974
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3922. FA: "Super Clean" SWAN 117XC Spkr/Supply@$71.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 02:39:50 UTC
From: rlucch2098@aol.com
Message-ID: <20001116213950.01652.00000198@ng-fp1.aol.com>
Source record: 68877

NoReserve, nice pictures, Ends on Sunday Eve>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497541493
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3923. FS/FT Icom IC-737 MINT!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 05:16:15 UTC
From: foxblaine@aol.com
Message-ID: <20001117001615.28239.00000294@ng-md1.aol.com>
Source record: 68878

Greetings!

I have an Icom IC-737 in EXCELLENT condition complete with mic and manual.
2 antenna inputs and SUPER FAST auto tuner! Awesome receiver! Too many
features to list: $725 shipped

Will entertain trade offers towards an IC-756 or Kenwood TS-870...or
perhaps a TS850SAT or TS940SAT. Would prefer local trade. Located in Beloit,
WI...within driving distance of Chicago or Milwaukee easily...but will consider
ALL offers!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

3924. HELP KENWOOD TH-78A ANTENNA ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-17 05:42:05 UTC
From: Mike Zolna <miketx@elp.rr.com>
Message-ID: <Ny3R5.12925$Lx3.144395@typhoon.austin.rr.com>
Source record: 68879

I noticed that my BNC antenna connection was loose on my hand held. I took the radio apart to find that the center conductor was not soldered to anything but resting against a wire. Does anyone have the same radio and can you tell me if the center conductor is supposed to be soldered?

73s
Mike Zolna
KD6 RFJ

3925. FA: Icom P3AT, 220 MHz HT With UT-50 Tone Board !NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <3a17557e$0$31727$1dc6e903@news.corecomm.net>
Source record: 68748
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
!NO RESERVE!
currently at 205.50 with less 2 days left.
please take a look here.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=490486889

Thank You,

Bryan Fields, KB9MCI
```

3926. FA: Icom P3AT, 220 MHz HT With UT-50 Tone Board !NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <3a1759d9$0$52020$1dc6e903@news.corecomm.net>
Source record: 68749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

!NO RESERVE!
currently at 205.50 with less 2 days left.
please take a look here. the url was wrong in the last post, sorry.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498384703

Thank You,

Bryan Fields, KB9MCI

3927. FA: Icom Ut-50 tone squelch board.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <3a1762d1$0$99975$1dc6e903@news.corecomm.net>
Source record: 68750
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

This board is new in the sealed wrapper and box from icom.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=503177542

thank you,

Bryan Fields, KB9MCI

3928. FAQ

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Martin Hibbs <mhibbs@ipeg.com>
Message-ID: <3A1763A3.4FF38FDE@ipeg.com>
Source record: 68751

In response to an ever increasing trend. . . . . .

. . . . . .
. . . . . .
Path:
senator-bedfellow.mit.edu!bloom-beacon.mit.edu!howland.erols.net!news.maxwell.syr.edu!news
-hog.berkeley.edu!ucberkeley!cnn.nas.nasa.gov!news.hawaii.edu!jeffreyh

From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Newsgroups: rec.radio.amateur.space,rec.answers,news.answers
Subject: Guide to the rec.radio Newsgroups
Followup-To: poster
Date: 18 Jul 2000 07:51:33 GMT
Organization: University of Hawaii
Lines: 225
Approved:
rec.radio.info-moderator@primenet.com,news-answers-request@MIT.Edu
Expires: 15 August 2000
Message-ID: <8l12a5hdv1@news.hawaii.edu>
NNTP-Posting-Host: uhunix2.its.hawaii.edu
X-Trace: news.hawaii.edu 963906693 17855 128.171.44.7 (18 Jul 2000
07:51:33 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 18 Jul 2000 07:51:33 GMT
Summary: This article provides an overview of the newsgroups devoted
to the personal radio services (amateur and CB), describes
each newsgroup and its charter, and gives a brief tutorial
on netiquette.
Keywords: faq radio amateur ham cb netiquette
X-Newsgroups: rec.radio.broadcasting,rec.radio.cb,rec.radio.info
X-Newsgroups: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap
X-Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.antenna
X-Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.digital.misc
X-Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.homebrew
X-Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy
X-Last-Updated: 1999/05/16
Posting-Frequency: 15th of each month
Xref: senator-bedfellow.mit.edu rec.radio.amateur.space:20259
rec.answers:59763 news.answers:187931

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb,
rec.radio.info, and rec.radio.swap newsgroups, as well as their
Internet

mailing list counterparts and complements. It is intended to serve as a
guide for the new reader on what to find where. Questions and comments may
be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul
Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list
for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions
were held on the mailing list, and sent to the mailboxes of those who had
signed up for it. When the Usenet software was created, and net news as we
now know it was developed, a newsgroup was created for hams:
net.ham-radio.
The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became
progressively higher. First one by one, and then as part of two
reorganizations, what was once one group became many. In the process,
developments elsewhere on the net were reflected in the groups as they were
created, most notably the change to place all of the ham radio groups in one
hierarchy.

The collection of newsgroups continues to grow as more people join the net,
and as more topics of discussion gain volume, I expect to see more groups be
created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the
notable exception being rec.radio.swap. There are also a few mailing lists
that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them,
and not to the groups that aren't. The whole idea of having different

newsgroups is so that folks who aren't interested in, say,
homebrewing,
don't have to wade through messages about homebrewing on the way to
read
about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what
rec.ham-radio
was renamed to during the first major reorganization. Any amateur
radio-
related message that's not more appropriate in one of the other
groups
belongs here, from contesting to DX to ragchewing on VHF to
information on
becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to

(surprise!) digital amateur radio. This doesn't have to be the common
two-meter AX.25 variety of packet radio, either; some of the most
knowledgeable folks in radio digital communications can be found here,
and
anything in the general area is welcome. The name was changed to
emphasize
this, and to encourage discussion not only of other text-based digital

modes, such as AMTOR, RTTY, and Clover, but things like digital voice
and
video as well. The former group, rec.radio.amateur.packet, was removed
on
September 21st, 1993. It is obsolete, and you should use .digital.misc

instead (or the appropriate new mailing list, mentioned below). The
group
has .misc as part of the name to allow further specialization if the
users
wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became
evident shortly after the original group was formed: Hams don't just
swap ham
radio gear, and other folks besides hams swap ham equipment. If you
have radio
equipment, or test gear, or computer stuff that hams would be
interested in,
here's the place. Equipment wanted postings belong here too.
Discussions about
the equipment generally don't; if you wish to discuss a particular
posting
with the buyer, email is a much better way to do it, and the other
groups,
especially .equipment and .homebrew, are the place for public

discussions.
There is now a regular posting with information on how to go about buying and
selling items in rec.radio.swap; please refer to it before you post there.
To answer a frequently asked question: No, there is no mailing list that
goes along with this group. If you can't read Usenet news directly, you're
out of luck.

The group rec.radio.amateur.policy was created as a place for all the
discussions that seem to drag on interminably about the many rules,
regulations, legalities, and policies that surround amateur radio, both
existing and proposed. Recent changes to the Amateur Radio Rules (FCC Part
97) have finally laid to rest the Great Usenet Pizza Autopatch Debate - it's
now legal to order a pizza on the autopatch, if you're not in the pizza
business - as well as complaints about now-preempted local scanner laws
hostile to amateurs, but plenty of discussion about what a bunch of rotten
no-goodniks the local frequency coordinating body is, as well as the
neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the Citizens'
Band radio service. Such discussions have been very inflammatory in
rec.ham-radio in the past; please do not cross-post to both rec.radio.cb and
rec.radio.amateur.* unless the topic is genuinely of interest to both hams
and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place where
informational messages from across rec.radio.* may be found, regardless of
where else they're posted. As of this writing, information posted to the
group includes Cary Oler's daily solar progagation bulletins, ARRL
bulletins, the Frequently Asked Questions files for the various groups, and
radio modification instructions. This group is moderated, so you cannot post
to it directly; if you try, even if your message is crossposted to one of
the other groups, your message will be mailed to the moderator, who is

currently David Dodell, WB7TPY. The email address for submissions to the
group is rec.radio.info-moderator@primenet.com. Inquires and other adminis-
trivia should be directed to rec.radio.info-request@primenet.com. For more
information about rec.radio.info, consult the introduction and posting

guidelines that are regularly posted to that newsgroup.

==========
The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment, .homebrew,
and .space are for more specialized areas of ham radio: discussions about
antennas, the older tube based amateur, military, and commercial gear,

commercially-made equipment, homebrewing, and amateur radio space operations.
The .equipment group is not the place for buying or selling equipment; that's
what rec.radio.swap is for. Similarly, the .space group is specifically
about amateur radio in space, such as the OSCAR program and SAREX, the Shuttle
Amateur Radio EXperiment; other groups cover other aspects of satellites and
space. Homebrewing isn't about making your own alcoholic beverages at home
(that's rec.crafts.brewing), but rather construction of radio and electronic
equipment by the amateur experimenter. The .dx group is devoted to long
distance amateur communications. Each of these subgroups has its own
charter and FAQ; please refer to the archives to find these documents.

==========

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups are
available by Internet electronic mail in digest format; send a mail message
containing "help" on a line by itself to listserv@ucsd.edu for instructions
on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by using a
gateway at the University of Texas at Austin. To post a message this way,
change the name of the group you wish to post to by replacing all of the '.'s
with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and

send to
that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example).
You may
crosspost by including multiple addresses as Cc: entries (but see
below). This
gateway's continued availability is at the pleasure of the admins at
UT-Austin, and is subject to going away at any time - and especially
if
forgeries and other net.abuses become a problem. You have been warned.

<SNIP>

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is
genuine
interest in both groups in the topic being discussed, and when you do,
please
include a header line of the form "Followup-To: group.name" in your
article's
headers (before the first blank line). This will cause followups to
your
article to go to the group listed in the Followup-To: line. If you
wish
to have replies to go to you by email, rather than be posted, use the
word
"poster" instead of the name of a group. Such a line appears in the
headers
of this article.

One of the few examples of productive cross-posting is with the
rec.radio.info
newsgroup. To provide a filtered presentation of information articles,
while
still maintaining visibility in their home newsgroups, the moderator
strongly
encourages cross-posting. All information articles should be submitted
to the
rec.radio.info moderator so that he may simultaneously cross-post your

information to the appropriate newsgroups. Most newsreaders will only
present
the article once, and network bandwidth is conserved since only one
article is
propagated. If you make regular informational postings, and have made
arrangements with the moderator to post directly to the group, please
cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur
working-group

jeffreyh@hawaii.edu
. . . . . .
. . . . . .

Forwarded by:

Marty, N7MX, who is tired of FS, FA, etc, cluttering up the group.

3929. FS:6 Meter Antenna Tuner!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A16579C.C5B8160C@wave.home.com>
Source record: 68813

Hi ....I have a MFJ 906 6 Meter antenna tuner for sale.
It has a built in swr meter. Power rating is 200 watts.

Asking $50.00 US........$75.00 CDN and I'll ship.

Randy VE3OGB

3930. FS:Kenwood CW Filter!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A16581F.E95E2877@wave.home.com>
Source record: 68814

Hi .....I have a Kenwood YK-455C-1 cw filter for sale.

500 Hz bandwidth.....used in Kenwood TS-450, TS690 and other transceivers.

Asking $70.00 US.....$100.00 CDN and I'll ship.

Randy VE3OGB

3931. Re: radioamateur equipment in HONK KONG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Manos <pelamare@her.forthnet.gr>
Message-ID: <974546626.180824@athnrd02.forthnet.gr>
Source record: 68815

Do you have the adress of Radio Shack?

? "William F. Hagen" <whagen@inreach.com> ?????? ??? ??????
news:3A134A93.EE9CC539@inreach.com...
> Radio Shack.
>
>
> Manos wrote:
> >
> > I'll be in HONK KONG next week. Somebody knows a shop with radioamateur
> > equipment to suggest?
> > TNX de SV9ANJ

3932. Re: Diagnosis please on faulty IC706 mk 1 - hanging on by a thread

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Bob Martin <bmartin@qssi.df.ac.com>
Message-ID: <j_tR5.2630$3k.50001@news6-win.server.ntlworld.com>
Source record: 68816
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,uk.radio.amateur

duff 706 not quite for sale yet.

The very nice and helpful folks at ICOM uk have furnished the bits and the schematics, and from a bit of judicious multimetering it seems that it might be a couple or so of £3 relays and one or two x 11p transistors that are the problems rather than a whole £300+ back end.

Finals are ok..phew!!

so i'm going to get a big magnifiying glass, some beta blockers to steady my trembling hands and remove the ofending articles and replace

if this doesn't work then I'll be taking offers

Thanks again to Geoff, Virgil and the team at ICOM uk for their very prompt and helpful response, a good example of marvellous customer service

Bob

www.icomuk.co.uk

info@icomuk.co.uk

John Mortlock <jmort@global.freeserve.co.uk> wrote in message news:8v2ufa$f3u$1@newsg3.svr.pol.co.uk...
> Yes I'd take it as is. How much are you looking for ?
> I'm near Croydon, Surrey. Where are you ?
>
> John G3UGY
>
>
>
> >anyone want a duff 706?
> >offers?
> >
> >Rob
>
>
>

3933. Talking brick for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Mike Mountford <mike@g7pog.freeserve.co.uk>
Message-ID: <8v5tphodg1@news6.svr.pol.co.uk>
Source record: 68817

Yaesu FT 290 Mk II complete with manual,
Microphone etc...2mt all mode 4yrs old but very little used due to poor QTH
Location, perfect working order..demonstration if required...I'll also add
an halo antennae and a heavy duty tripod which is suitable for mounting the
antennae on when working outdoors.
The radio was purchased from Haydon Communications and cost £479:00 but will
sell for £200:00 (No Offers)
Interested....call Mike G7POG on 07765-638105
Buyer to collect

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.204 / Virus Database: 96 - Release Date: 23/10/00

3934. Re: radioamateur equipment in HONK KONG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: "DR. Head - VR2YDR" <vr2ydr@qsl.net>
Message-ID: <3a167ddc_3@corp.newsfeeds.com>
Source record: 68818

You can go to "Sham Shui Po" in Kowloon
there is a street called "Ap Liu Street" where u can find some Radio
Equipment to buy with
and u can find some Shop in Tsim Sha Tsiu as well

Have a nice trip in Hong Kong

73 from VR2YDR
Albert

"Manos" <pelamare@her.forthnet.gr> ���g��l��
news:974546626.180824@athnrd02.forthnet.gr...
> Do you have the adress of Radio Shack?
>
> ? "William F. Hagen" <whagen@inreach.com> ?????? ??? ??????
> news:3A134A93.EE9CC539@inreach.com...
> > Radio Shack.
> >
> >
> > Manos wrote:
> > >
> > > I'll be in HONK KONG next week. Somebody knows a shop with
radioamateur
> > > equipment to suggest?
> > > TNX de SV9ANJ
>
>

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

3935. Re: radioamateur equipment in HONK KONG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: "DR. Head - VR2YDR" <vr2ydr@qsl.net>
Message-ID: <3a168060_3@corp.newsfeeds.com>
Source record: 68819

The shop is next to Golden Mile Holiday Inn. Named Kam Fai. in Tsim Sha Tsui

"DR. Head - VR2YDR" <vr2ydr@qsl.net> ���g��l��
news:3a167ddc_3@corp.newsfeeds.com...
> You can go to "Sham Shui Po" in Kowloon
> there is a street called "Ap Liu Street" where u can find some Radio
> Equipment to buy with
> and u can find some Shop in Tsim Sha Tsiu as well
>
> Have a nice trip in Hong Kong
>
> 73 from VR2YDR
> Albert
>
> "Manos" <pelamare@her.forthnet.gr> ���g��l��
> news:974546626.180824@athnrd02.forthnet.gr...
> > Do you have the adress of Radio Shack?
> >
> > ? "William F. Hagen" <whagen@inreach.com> ?????? ??? ??????
> > news:3A134A93.EE9CC539@inreach.com...
> > > Radio Shack.
> > >
> > >
> > > Manos wrote:
> > > >
> > > > I'll be in HONK KONG next week. Somebody knows a shop with
> radioamateur
> > > > equipment to suggest?
> > > > TNX de SV9ANJ
> >
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>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

3936. Wanted:External Covers Ic-22S, IC-30, or IC-22

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <3A16897C.EA17BB42@nac.net>
Source record: 68820

I am looking for the external covers or cases for this series of
radios. I have an
old IC-30A and have misplaced the top cover. Anyone have an old dead
IC-30A,
IC-22A or IC-22 they would like to get rid of or would ell the cases for
a nominal
fee plus shipping? Dave Struebel WB2FTX wb2ftx@nac.net

3937. WTB: QRP RIG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <3A168EE9.2EE239F0@snet.net>
Source record: 68821

Hi i am looking for a CW QRP rig in good working condition for 20 or 40 meters

Thanks 73 Joe W1JAS...

3938. Re: Kantronics KAM+ comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <2pwR5.3926$925.156439@news.direcpc.com>
Source record: 68822

Hello Bill:

We run several KAM Plus's because of their ease of use on GPS and APRS (Firmware >=8.0) Occasionally I find WEFAX transmissions interesting to play around with as well. There are lots of toys on the latter units.

Good Luck

3939. Re: F.S. Heathkit dx-40 xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Joe & Bonita Sanada <bsanada01@snet.net>
Message-ID: <3A1695BC.F2001289@snet.net>
Source record: 68823
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi John does the rig work CW and is that a QRP rig?

Thanks Joe W1JAS

John Haberkern wrote:

> Forsale heathkit dx-40 transmitter. from an estate and sold as is. all
> original parts and looks good except for 3 extra holes in front panel.
> asking $40 shipped u.s. John w3ayt@arrl.net

3940. Re: Astron Switching Power Supply Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <9UwR5.3806$n9.432679@newsread2.prod.itd.earthlink.net>
Source record: 68824

I have an SS-30M powering my DX PacketCluster gear and a variety of other stuff. I've checked all the ham bands and can find no noise or spurious signals on any of the bands. On the other hand, my new RCA TV in the next room has a switching supply that can be heard on all bands up to 10 meters.

K8AC
Floyd Sense - Angier, NC
"RGS" <rgs72@hotmail.com> wrote in message
news:bl_Q5.54432$a7.1012742@news1.rdc1.il.home.com...
> Are there any problems with using these supplies on hf bands of 160 and 80
> meters?
> Are they quite on these bands?
> Would you recomend one for hf station operation? (casual operating,
w/MARS
> capability)
> I have read the QST reviews and am interested in the SS 30 model.
>
> Thanks for the help!
> 73
> Ron
>
>
>

3941. HT-33B Hallicrafters For Sale Or Trade !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <ypyR5.14146$mq1.963765@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68825
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I Have For Sale A Nice Clean Hallicrafters HT-33B Amplifier. Works Well.
Used Very Little. Runs A PL 172 (8295 Eimac).

With Manual (Aftermarket Nice Factory Laminated)

Pictures Available.

This Is The Good One With The Bow-Tie Type Band Selector Knob & Dual Meters

I Would Be Willing To Trade For A Continous Coverage HF Rig With Auto Tuner
That Can Be Computer Interfaceable.

You Have To Ship Or I Could Meet You Somewhere Within Reason. (Houston Area)

Gregg E. ....W5IDX .http://home.att.net/~gregg.e/index.htm

Thanks:
W5IDX@qsl.net

3942. New FS list

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3a16b5ae$1_2@news.iglou.com>
Source record: 68826

GE MTL VHF 16 channel scan. With battery and charger about an 8. $160.00
GE MPD VHF 48 channel alpha display with battery and charger. a 9 $130.00
GE PCS I have several VHF and UHF all 2 channel with batteries no chargers $50.00 each
GE Monogram SP2550 VHF ex CSX radio with battery and charger $125.00
GE NPC200 UHF 16 channel scan with battery and rapid charger. New Uniden case. Radio works and looks new. $155.00
GE Master 2 UHF 75 watt. with pre-amp and all accessories. No Icoms $125.00
GE Master 2 UHF 40 watt repeater in a Desk mate case with GE controller. No duplexers. I will add a UHF Master 2 75 watt for parts with the station that way you can make it a 75 watt with a pre-amp. $750.00
Motorola MX300s software adapter for the 1801 suitcase programmer. part number RTL5805C. $325.00
GE Master exec 2 Mobile repeater. VHF radio with a UHF receive section. with your choice of a Master 2 or a delta cable. $25.00 I have several of these.
GE Voice guard 9600 series encryption boxes. $25.00 I have several of these.
Motorola Micor VHF 110 watt mobile. drawer only. make a repeater. $25.00 ea.
GE new in the box 3 can UHF duplexers made by decibel. still wrapped in plastic
Good looking duplexers. $200.00
My terms
Shipping is the responsibility of the buyer on all Items. All Items sold as is but Portable radio's will not be DOA. I will not cover return shipping but will pay to ship a replacement if I have one. I can have the above radio's programmed ask about price. Trades welcome just ask.
Wanted Items
4EX22A10 mini e-prom programmer.
TQ3330 Delta ranger interface.
TQ2310 suitcase programmer if I can trade above items for it.
Dean

3943. Need TSU-6 ctcss unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: ktheo7707@aol.com
Message-ID: <20001118121440.08895.00000388@ng-ca1.aol.com>
Source record: 68827

I am Looking for a TSU-6 ctcss unit for an old Kenwood TM-231A. Please email me if you have one for sale .
Tnx Karl K2CWT

3944. Kenwood TM221A Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Mark Garrett <mgarrett@pdnt.com>
Message-ID: <zszR5.8$z7.67010@sol.pdnt.net>
Source record: 68828

Hi All:
I have a Kenwood TM221A that is in need of a battery replacement. I need to know where the battery is in the radio (behind the faceplate??) and the type of battery it is.
Thanks in advance

Mark Garrett
KA9SZX
ka9szx@hotmail.com

3945. FS FT920

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: W7MIC <W7MIC@email.msn.com>
Message-ID: <OqqCbvYUAHA.316@cpmsnbbsa09>
Source record: 68829
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

FT 920 - HF + 6M;100w; AF-DSP; Auto Antenna Tuner; 127 memories; FET RF Amp;
Digital Voice Recorder; Dual Display; Dual VFO; Keyer; MH 31 Hand Mic;
Manual; original cartons/packing.
HRO Price $1449. AES Price $1399. I purchased new June 97 for $1948.
Includes SSB CW and FM modules. No AM transmit module. Non smoker usage.

Will sell for $1,000. I will pay freight UPS ground. The unit is in new
condition. Used for 3 years replaced with Mark V.

I live in Washington state. I don't really want to ship this radio unless I
have no choice. I am open to driving a few hundred miles to deliver.

Please respond direct to w7mic@msn.com
Mike w7mic.

3946. FA: Ten-Tec 238 2KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <wiAR5.18136$qH.80360@news2.atl>
Source record: 68830
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498812096

3947. FS: Kenwood TK-720 VHF Land-Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: kdmorton@teleport.com
Message-ID: <3a17d114.6385182@netnews.msn.com>
Source record: 68831

Kenwood TK-720 VHF Land Mobile set up for 2-Meter Ham band. Is programed with 64 channels on 2-m HAM band, Puts out about 45W. Comes with mounting bracket and DTMF microphone.

Asking $90.00 OBO shipped to lower 48.

Ken, K7FLE
Milwaukie, OR
73, Ken
KD7FLE - Milwaukie, OR

3948. IC-910H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: "Gary M. Belcaster" <gbelcas@pressenter.com>
Message-ID: <gbelcas-FDC9D1.20282418112000@news.pressenter.com>
Source record: 68832

Any ideas on when this radio might be type accepted and a best guess at street value ?? Thanks.

gary

3949. WTB: KENWOOD HC-10 WORLD CLOCK

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3A16F054.479EBC66@home.com>
Source record: 68833
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking to buy an absolutely mint Kenwood HC-10 World Clock. If you had the box and instructions,it would make it more desireable. Let me know what you have.

3950. RACAL 1792 HF RX

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: bushido <bushido@ntlworld.com>
Message-ID: <0oCR5.3606$3k.79008@news6-win.server.ntlworld.com>
Source record: 68834

FOR SALE RACAL 1972 HF RX.

V GOOD COND.

1000 POUNDS UK OR NEAR OFFER.

EXCELLENT PIECE OF EQUIPMENT.

REPLIES VIA BUSHIDO@TOTALISE.CO.UK

3951. Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: kb0haespam.stinks@arrl.net
Message-ID: <3a16f6de.2658064@news.mcleodusa.net>
Source record: 68835
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Hi Folks. I am considering getting cable internet access. However, I have heard that some cable modems can radiate a considerable amount of RF in the HF and/or VHF/UHFspectrum. I would like to hear about your experiences with cable modems in this respect, good or bad. Please include cable modem brand names and model nubmers!

Thanks.

Replys can be sent to:
kb0hae@hotmail.com

3952. Standard Amateur Products

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Dick Smith <k8kqj@arrl.net>
Message-ID: <D2A397252D003155.90BEC5A95CC7CBB4.EC53A300B16B0E9E@lp.airnews.net>
Source record: 68836

I've noticed a lack of presence of Standard Radio Ham Radio
publications. Have they gone out of the Amateur market? They used to
have a web page, but I can no longer locate it.

73
K4kqj

3953. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Brian Denley <bdenley@mediaone.net>
Message-ID: <hVCR5.11067$M51.3357904@typhoon.ne.mediaone.net>
Source record: 68837
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I am using a Toshiba cable modem model PCX 1100 and I have not experienced
any problems to date. Although most of my listening is in the hf spectrum,
I do have a vhf/uhf scanner and haven't noticed any negative effects as yet.
Brian Denley

--
"There are only two ways to live your life: One is as though nothing is a
miracle. The other is as if everything is." - Albert Einstein

<kb0haespam.stinks@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

3954. FA: Rare Collins KWM-1 & 62S-1 Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3A16FCBB.5975E1A8@hamradio.org>
Source record: 68838

Last few hours - ends Saturday evening!

Original first issue KWM-1 manual:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498472814

Original 62S-1 manual:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498479749

3955. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Mike <w4mjr@home.com>
Message-ID: <3A170CE1.7B57AE33@home.com>
Source record: 68839
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I use what is called SURFboard SB3100 cable modem made by Motorola and
there is no signs of RF at all. I'm very well pleased. Good luck .

kb0haespam.stinks@arrl.net wrote:

> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

3956. TRADE UHF GP300 4 RIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8v73gh$9d4$1@nnrp1.deja.com>
Source record: 68840

Im looking to trade my 8CH uhf high split gp300 With 3 BATTERYS(model#
P94YPC00D2AA) for a motorola or motorola compatable programming
interface with a MTX8000/HT1000/JT1000/MT2000/MTS2000 programming cable
its one cable not five.

Or i will take a motorola or motorola compatable programming interface
with the parts nessacery to upgrade my saber 1e to a saber 3
IM VERY FLEXABLE MAKE ME A DEAL
ALSO LOOKING 4 SABER ACCYS
thanks keithbrian@email.com

WITH OUT CHARGER
I HAVE ONE CHARGER THAT I NEED SORRY

Sent via Deja.com http://www.deja.com/
Before you buy.

3957. FS: Kenwood TS 440S/AT, Power Supply, D104 Mic - Complete Station, Just add antenna!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Dan Hayman <DanHayman@Accomplishments.com>
Message-ID: <vxER5.6488$xd3.461164@newsread1.prod.itd.earthlink.net>
Source record: 68841

Mint condition, Original owner, Original boxes, documentation, cables, hand mic, etc. Kenwood TS 440s w/ AT, 25 Amp Power Supply, D104 mic. $650. VERY well taken care of. Never used mobile, non-smoker.

Dan Hayman, KD0DAN
Work No: 303-692-1122

3958. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Bill Meacham <exray@coqui.net>
Message-ID: <3A1716C3.9AE5044E@coqui.net>
Source record: 68842
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

kb0haespam.stinks@arrl.net wrote:
>
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

Cable modems transmit in the SW spectrum, but there should
be very minimal signal leakage. If any leakage is noticed,
your provider would want to know about itand repair it
because it indicates potential problems with your service.
--
-Bill Meacham
Vieques, PR

3959. Re: FS Kenwood interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Charles Burch <nh7h@kahala.net>
Message-ID: <MmFR5.9606$en6.6233@newsfeed.slurp.net>
Source record: 68843

I used on a TS850 other rigs any Kenwood with a 230 port. Check you op
manual for your Kenwood for that interface port. I was using lanlink
program.
email me direct and I send you a picture.

<auction@infoave.net> wrote in message news:3A1349A3.51B3C983@infoave.net...
> can you tell me for what radio or radios this is for, and can you send me
a
> picture of it. thank you
>
> Charles Burch wrote:
>
> > BlankFS Kenwood IF-232C S/N 40100311 New condition still in original box
> > $75.00 you pay shipping
> > NH7H
>

3960. FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Timmins <timmins@penn.NOSPAM.com>
Message-ID: <JzGR5.9645$en6.7288@newsfeed.slurp.net>
Source record: 68844

Anyone used one of these yet???

3961. WTB: UNIDEN HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <0_GR5.125$c52.9877@news1.primary.net>
Source record: 68845
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail.

3962. Motorola Visar Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: Adam <radar_radio@yahoo.com>
Message-ID: <t1einlf0lnhp27@corp.supernews.com>
Source record: 68846
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

hello. i need to know if you can add and delete channels from the scan list of a visar portable from a button on the radio, or only from the programming program. I also need to know the same for activating the scan function.

Also, what do you think of these radios in general?
Thanks
Adam
chip1@theramp.net

3963. Re: MMT 220/28S Transverter Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:00:00 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <8v7je9$afg2$1@newssvr06-en0.news.prodigy.com>
Source record: 68847
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello, All!

If your IF radio can go down to 27 MHz, you'd be better of buying a 65 MHz rock (all of the major crystal suppliers have the formula). This will allow 222-225 coverage.

Retuning is negligible, and generally takes less than five minutes. Net the rock, pump RF into the front end, and tune the LO and mixer stage for maximum smoke. You shouldn't need to adjust the RF or IF stages at all.

Cheers!

Bill WA3RA / EI4VSH

"Mike Yetsko" <joe@user.com> wrote in message
news:t18raaa89uvkf8@corp.supernews.com...
> More than likely that is all you would have to do, plus
> retune it a bit...
>
> Mike
>
> Paul Knight <paul.knight@prairiecomm.com> wrote in message
> news:8v0kcg$7qq$1@bob.news.rcn.net...
> > Hello! I just acquired an MMT 220 MHz transverter with the 28 MHz IF.
It
> > appears that with an IF radio of 28-30 MHz, the unit will cover 220-222
> MHz.
> > Is it possible to modify the unit by changing the 96 MHz crystal with a
97
> > MHz crystal, which would double to 194 MHz, to give 222-224 MHz coverage
> > with a 28-30 MHz IF? Would any retuning be necessary? I hope I didn't
> just
> > buy a paperweight! :^)
> >
> > Any help would be greatly appreciated.
> >
> > 73,
> >
> > Paul WD8KDY
> > paul.knight@prairiecomm.com
> >
> >
>
>

3964. FA: AOR AR3000A Professional Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 00:28:18 UTC
From: news-server <iidol@gotmail.com>
Message-ID: <C2kR5.40335$Ze6.7860867@typhoon.tampabay.rr.com>
Source record: 68803

View Here:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497558883

3965. fa: SUPER NICE Swan 117XC Supply/Spkr@$71.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 04:50:49 UTC
From: rlucch2098@aol.com
Message-ID: <20001117235049.04342.00000229@ng-cm1.aol.com>
Source record: 68804

NoReserve, Nice pictures, Ends Sunday night>>Collectable condx>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497541493
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3966. FA: Johnson "Ranger" Front Panel & Complete Dial, Cheep!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 04:54:41 UTC
From: rlucch2098@aol.com
Message-ID: <20001117235441.04342.00000234@ng-cm1.aol.com>
Source record: 68805

NoReserve, Nice pictures, Ends Weds night>>
Front panel @$16.00>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500396745

Complete Dial & Pointer, No Bids @$9.99>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500382649
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3967. fa: CINCH-NULINE "Gold" RF Connectors(40), NEW@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 04:56:45 UTC
From: rlucch2098@aol.com
Message-ID: <20001117235645.04342.00000237@ng-cm1.aol.com>
Source record: 68806

NoReserve, Nice pictures, Ends Weds night>>No Bids!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500363033

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3968. fa: HEATHKIT HD-15 Phone-Patch, EXC @$7.99 No-Bids

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 04:58:36 UTC
From: rlucch2098@aol.com
Message-ID: <20001117235836.04342.00000241@ng-cm1.aol.com>
Source record: 68807

NoReserve, Nice pictures, Ends Weds night>>No Bids!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500347998
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3969. Honda Accord fan motor RFI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 05:12:39 UTC
From: David <k4zzrNONSPAM@gate.net>
Message-ID: <8v533g$12bm$1@news.gate.net>
Source record: 68808

Hello....

I just finished installing my mobile HF radio and it's working great. However, I'm getting a little bit of "hash" in the Icom 706mk2g coming from a pair of electric cooling fans in front of the engine of my 1998 Honda Accord. The fans are off most of the time when in motion, but they pop on and off fairly often when sitting idle. Does anyone have a recommendation on what I might do to filter these fans? Would ferrite beads on their cables do any good, or perhaps a .01mfd capacitor across the terminals?

Thanks for any advice,
David, K4ZZR

3970. Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 05:16:27 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <8v53b8sta1@nnrp1.deja.com>
Source record: 68809

Greetings,

I live in Earthquake and volcano country and am considering my communication needs during a crisis. Both for personal use and to assist others as needed. It seems that 2m is probably the best single amateur band for emergencies. I have a 2m HT, small solar panel, and 14ah gel cell battery.

For Regional communications, HF would seem to be the way to go. My IC706G requires too much power for an extended crisis. I am considering picking up a small, single band, battery powered rig. I am new to the HF bands, but 40m and 80m seem to have the best characteristics for this purpose, since they are the primary bands for NVIS use. When I look to my reference books for more info, they mostly address the HF bands with respect to characteristics for DX use, not local/regional use.

I would like to know what are the typical day and night distance characteristics of 40m?

Typical day and night distances on 80m?

Do the ARES/RACES groups have a preference between these two bands? Do they have emergency nets on 40m or 80m?

Thanks for your input.

73, TR
W7TRX

Sent via Deja.com http://www.deja.com/
Before you buy.

3971. AirbandTransmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 05:29:07 UTC
From: ismanto@centrin.net.id
Message-ID: <8v5431tbo1@nnrp1.deja.com>
Source record: 68810

Hello,

We need TELERAD airband transmitter (made in France), Does anyone know
of a source for TELERAD transmitter equipment. Thank you very much.

Regards,
Ismanto

Sent via Deja.com http://www.deja.com/
Before you buy.

3972. WTB: filters for JRC JST-245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 06:35:10 UTC
From: John Black <johnmblack@earthlink.net>
Message-ID: <yqpR5.3392$n9.349452@newsread2.prod.itd.earthlink.net>
Source record: 68811

Looking for 500hz and 1.8khz filters for this rig. Would be interested in any others available, too. Anyone....?

3973. Re: Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 06:35:29 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <wppR5.8518$en6.4878@newsfeed.slurp.net>
Source record: 68812

TR,
I'm not up on the ARES HF operations in general, most of our work here in Oklahoma is VHF, with some UHF thrown in. I understand they will utilize the nat. traffic nets as and when possible. You should check with your local EC (emergency coordinator) and determine where they normally operate on HF. It won't do you much good to be on the "best" band if all the others are on a different one. For instance, Oklahoma runs a Okla. Traffic and Weather Net Mon-Sat on 3900 Khz at 2300 hrs UTC. You might try the nat. ARES website www.ares.org and see if they have a link to your area.

Mark
K5MAR

"TR" <w7trx@my-deja.com> wrote in message
news:8v53b8sta1@nnrp1.deja.com...
> Greetings,
>
> I live in Earthquake and volcano country and am considering my
> communication needs during a crisis. Both for personal use and to
> assist others as needed. It seems that 2m is probably the best single
> amateur band for emergencies. I have a 2m HT, small solar panel, and
> 14ah gel cell battery.
>
> For Regional communications, HF would seem to be the way to go. My
> IC706G requires too much power for an extended crisis. I am
> considering picking up a small, single band, battery powered rig. I am
> new to the HF bands, but 40m and 80m seem to have the best
> characteristics for this purpose, since they are the primary bands for
> NVIS use. When I look to my reference books for more info, they mostly
> address the HF bands with respect to characteristics for DX use, not
> local/regional use.
>
> I would like to know what are the typical day and night distance
> characteristics of 40m?
>
> Typical day and night distances on 80m?
>
> Do the ARES/RACES groups have a preference between these two bands? Do
> they have emergency nets on 40m or 80m?
>
> Thanks for your input.
>
> 73, TR
> W7TRX
>

>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

3974. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-18 21:50:58 UTC
From: BD <bodu@pobox.com>
Message-ID: <vRCR5.55$Ot3.81552@nnrp1.sbc.net>
Source record: 68752
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

There's likely to be some cable-modem subscribers in your local ham-clubs,
doncha think? ;)

<kb0hae@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!

3975. FA: HRO-50/60, NC-183D SPEAKER, Ends Tonight!@$112

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001119123408.22498.00000550@ng-bk1.aol.com>
Source record: 68698

noreserve, Nice pics, ENDS TONIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497483103
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3976. FA: NATIONAL NC-121 SW Receiver@$67, Ends Tonite!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001119123554.22498.00000554@ng-bk1.aol.com>
Source record: 68699

noreserve, Nice pics, ENDS TONIGHT>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497458594
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

3977. Re: Kenwood TM221A Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <l4UR5.667$ib.100673@paloalto-snr1.gtei.net>
Source record: 68700

You probably damaged the battery when you soldered leads to it. Either that
or the radio has another problem. The battery in a TM221 typically lasts
over 10 years.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Radiotronic Gizmo" <radiotronicgizzmo@hotmail.com> wrote in message
news:bFIR5.43715$Ze6.8873019@typhoon.tampabay.rr.com...
> The battery is behind the faceplate. You can get a replacement at
RatShack,
> but it will not have the solder tabs. I replaced mine 3 times and got
tired
> of digging into the radio, so I soldered two wires and brought them back
to
> the main radio chassis where I put in some mercs and shoved them into a
> spare place.
>
> Next time it will be easier to replace the batt, just open up the top
cover.
> gettting at the faceplate back is a pain.
>
> cheers
>
>
> "Mark Garrett" <mgarrett@pdnt.com> wrote in message
> news:zszR5.8$z7.67010@sol.pdnt.net...
> > Hi All:
> > I have a Kenwood TM221A that is in need of a battery replacement. I need
> to
> > know where the battery is in the radio (behind the faceplate??) and the
> type
> > of battery it is.
> > Thanks in advance
> >
> > Mark Garrett
> > KA9SZX
> > ka9szx@hotmail.com
> >
> >

> >
>
>

3978. Re: contest weekend Oh boy !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Randy <kr6rc@arrl.net>
Message-ID: <3A181275.DF138472@arrl.net>
Source record: 68701

Get your Ham license and come over to the other side of the fence. Contests are more fun when you are in them.
Randy kr6rc

CLFASTBACK wrote:

> This should rattle some cages , but l love to turn on the SW receiver to listen
> to the old men talk about moving to to a warm state ,or all the check-ins ,1500
> watt outputs ECT . but l just hate it when l have to listen and all l here is a
> bunch of people exchanging signal reports and numbers REALLY FAST !!!!
> l had to go to 1.992 before l found people talking about their lives . l enjoy
> 80 meters {except for the static crashes , RF ATT works well ! } and 20 meters
> , or should l say any band thats active . l do stay away from 2 meters though .
> Anyway l guess my piont is l should have looked up somewhere and found out it
> was contest weekend . Now field day is a whole nother ball game than whats
> going on now ! l will just keep on my freeband on 27.435 + and enjoy the DX
> while l can .
> My " two cents " thanks for reading !

3979. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Jeff Kelly <kellyj@ptd.net>
Message-ID: <_FUR5.851$dy.28112@nnrp1.ptd.net>
Source record: 68702

Same here I have a Motorola 3100d works great and no inference on any of my radios

Jeff de N3MFT
R. Blaine Fox wrote in message
<20001119002755.02005.00001160@ng-ch1.aol.com>...
>No problems with my Motorola 'SurfBoard'! Lovin' every minute of it!
>
>73~~~
>
>R. Blaine Fox (N9LXX)
>Beloit, WI
>

3980. Re: Kenwood TM221A Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Bill & Suzie Whatley <spud@verinet.com>
Message-ID: <WSUR5.584$Bf7.189416960@news.frii.net>
Source record: 68703

A problem to be aware of :

Many of the TM-221 rigs have had a problem internal to the microprocessor. The internal fault causes the processor to draw excessive current from the back-up battery when the rig is not turned on. This makes the replacement battery very short lived.

If you normally keep the rig connected to a 12 volt source in the car or in the shack at home, the battery can be replaced by a 3 volt zener diode and an appropriate dropping resistor.

This will work to retain the memory stuff as long as the rig is connected to the 12 volt supply continuously.

73 and good luck

WA5VRL
Willis

3981. WANTED!! Will pay $$ for the following...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Ron Olin <ronolin@telus.net>
Message-ID: <46VR5.39619$0a7.2866441@pouncer.easynews.com>
Source record: 68704

NEEDED!!! Programming software for Ericsson LPE-200 (EDACS) HT. please respond to ronolin@telus.net

3982. Re: Samlex Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <8v977b$4bj$1@lily.cs.ubc.ca>
Source record: 68705

"Brian Haren" <bharen@earthlink.net> writes:

>I've been looking for a 15 - 20 amp power supply to run my 2 meter mobile
>rig from my house. I just noticed that Radio Shack (radioshack.com) has put
>virtually all of their Samlex RPS power supplies on sale. Before I go out
>and buy one, I'd like to know if anyone on this newsgroup has any experience
>with this make of power supply - how "clean" are they and are they worth the
>money for ham use?

Are you talking about the linear or switching Samlex supplies?

I have several of the Samlex linear supplies, and they are somewhat of
a mixed bag:

- A 5A supply had almost no heat sink grease used to install the power
transistor, so the transistor got quite hot at a fraction of the rated
output while the heat sink remained cool. Remounting the transistor
fixed this.

- All of them do nothing to prevent contact with the pass transistor
case, which is connected to the collector, which is connected to the
positive of the main filter capacitor. If you have grounded the negative
terminal of the supply and then any grounded metal touches the
transistor case, watch the fireworks. I put nylon covers on the pass
transistors

- A 7-10A supply used a single 2N3055 transistor on a small heat sink.
There's no way this would be able to dissipate the heat of running
continuously at 7 A. 10A frm a single 2N3055 is expecting a bit much
as well. I replaced them with a larger heat sink and a more conservatively
rated transistor.

- The 15-20A supply uses four 2N3055's in parallel as a pass device - much
more reasonable rating for each transistor. However, there are no
emitter resistors so the transistors don't share current equally.
The heat sink still looks marginal in size for 15 A continuous output,
though it has about 6 times the area of the heat sink in the 7A supply.

- Samlex claims that they have current limiting, but I can't see any
sign of anything (e.g. low-value resistor) used to measure current,
nor any way to adjust the current limit. I believe there is no
current limit. Nor is there any crowbar for overvoltage protection.

But they do provide regulated DC and they are cheap.

As for the switchers, they may be better built. I haven't used one,
but the layout and construction quality seems considerably better than

the linears, as if they came from a completely different factory.

Dave

3983. *** FA: Hy-Gain 414 Big Gun II Quad ***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: grimesday@aol.com
Message-ID: <20001119135931.21328.00000654@ng-co1.aol.com>
Source record: 68706

I am auctioning off my never used, never opened Hy-Gain 414 Big Gun II 4 Element 11 Meter Cubical Quad on eBay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=503748452

The 414 Big Gun II is easily tuned for 10 meters.

Thanks!
Day Grimes, W3MXE

3984. FA: Motorola mx3000 ... Looks like a Saber III

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A182479.6C5DDD10@mhtradio.com>
Source record: 68707

Motorola mx3000 ... Looks like a Saber III
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=503764341

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3985. Re: contest weekend Oh boy !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <kGVR5.62138$a7.1100613@news1.rdc1.il.home.com>
Source record: 68708

There is no such thing as a "freeband". It's going to cost you in the end.
It could keep you from getting a ham ticket.

73,
Ed KA9EES

--
Please reply to eldowdy@home.com. Spam is a pain!

"CLFASTBACK" <clfastback@aol.com> wrote in message
news:20001119044501.06867.00000504@ng-mf1.aol.com...
> This should rattle some cages , but l love to turn on the SW receiver to
listen
> to the old men talk about moving to to a warm state ,or all the check-ins
,1500
> watt outputs ECT . but l just hate it when l have to listen and all l here
is a
> bunch of people exchanging signal reports and numbers REALLY FAST !!!!
> l had to go to 1.992 before l found people talking about their lives . l
enjoy
> 80 meters {except for the static crashes , RF ATT works well ! } and 20
meters
> , or should l say any band thats active . l do stay away from 2 meters
though .
> Anyway l guess my piont is l should have looked up somewhere and found
out it
> was contest weekend . Now field day is a whole nother ball game than whats
> going on now ! l will just keep on my freeband on 27.435 + and enjoy the
DX
> while l can .
> My " two cents " thanks for reading !

3986. KPG-22 Interface Cable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: auction@infoave.net
Message-ID: <3A1833CE.6A4F0B08@infoave.net>
Source record: 68709

I need this cable can anybody help me?? email me auction@infoave.net

3987. WTB Ten-Tec Corsair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: kc2dwp@aol.com
Message-ID: <20001119155056.28261.00001070@ng-md1.aol.com>
Source record: 68710

Greetings:

A friend of mine is looking for a Ten-Tec Corsair in good working order.

Thanks,
Joe - KR2V

3988. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <vwXR5.26021$0X4.5062373@typhoon.southeast.rr.com>
Source record: 68711
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

----- Original Message -----
From: Phil (ON4BAW) <on4baw@pandora.be>
> Could you email me the exact pin layout and how to connect my computers PS
> to the 5-din socket of the Motorola.
> It would be very appriciated !!
>
> ON4BAW, Phil

Hello Phil & others,

You will need to find a suitable DIN connector unless you want
to chop the old one off and later explain that to the cable company.

You will need to connect 3 wires.
Each computer is different but you should have some white four con-
ducter plugs not connected inside your computer that are intended for
connection to optional later added units such as floppy drives, tape drives
etc. Determine the pins that have the voltage you need.

Holding the DIN plug (one you need to buy or chop off) which is male so
the pins are oriented up and the indent is down (6 o'clock position)

The following pinout applies.(I reverified prior to writing)

9 o'clock pin is + 5 Vdc
next 10' o'clock pin is +12 Vdc
and the 3 o'clock pin is GND
(12 and 1 o'clock not used)
Also found the shell shield is not connected (did not connect mine)

Solder the pins up and find a way to route the cable out of your computer.
Another person responding to an earlier post of mine simply went to
an available serial plug on the rear of the computer and made the
connections there. Can't give details on this.

BTW my interference (80 mtrs) was intermittent data bursts that coincided
with the data going through my modem. Even when the computer was
unnattended and even turned off . I pulled the modem out prior to writing
this and listened on 75/80 mtrs. The hash was still evident with nothing
even connected to it except of course the wall receptacle. TOTAL JUNK !

Hope this helps you and 73's
Eddie Bryant

3989. Kenwood TS-440 manuall needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: George Van Wagner <vanNOwag@earthSPAMlink.net>
Message-ID: <191120001343502764%vanNOwag@earthSPAMlink.net>
Source record: 68712

My aging uncle has just gifted me with a Kenwood TS-440SAT to replace my Yaesu FT-101 (since he moved to a small retirement apartment, he can't get an HF antenna up anywhere). The only problem is that he can't find the manual. Artsci's 'Lost User Manuals' doesn't cover the TS-440, and Kenwood doesn't have the manual available for download. Anybody out there got a spare?

Thanks,

George Van Wagner, KE6EPC

if responding by email, remove NOSPAM.

3990. Re: ham radio for sale????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3A184A26.96F75344@inreach.com>
Source record: 68713

It is, people just cant seem to follow the rules, probably why we have
over a million prisoners in this country.

Bob Marshall-Read G4VGO wrote:
>
> eBay advertising should be banned from this NG.

3991. Re: Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: K9IJ <coredump@Xnospam.enteract.com>
Message-ID: <joig1tcji396ttq5bqgnmi7huqqgdj7gjl@4ax.com>
Source record: 68714

TR wrote:
>
> Greetings,
>
> I live in Earthquake and volcano country and am considering my
> communication needs during a crisis. Both for personal use and to
> assist others as needed. It seems that 2m is probably the best single
> amateur band for emergencies. I have a 2m HT, small solar panel, and
> 14ah gel cell battery.

Look for the new Yaesu FT-817. This would be my choice as an emergency
radio, if power comsumption were a significant consideration. It's basicly a
QRP IC-706. Covers HF (all bands), 6,2 and 450, all modes.

Look here for info:

http://www.yaesu.com/amateur/ft817.html

John - K9IJ

>
> For Regional communications, HF would seem to be the way to go. My
> IC706G requires too much power for an extended crisis. I am
> considering picking up a small, single band, battery powered rig. I am
> new to the HF bands, but 40m and 80m seem to have the best
> characteristics for this purpose, since they are the primary bands for
> NVIS use. When I look to my reference books for more info, they mostly
> address the HF bands with respect to characteristics for DX use, not
> local/regional use.
>
> I would like to know what are the typical day and night distance
> characteristics of 40m?
>
> Typical day and night distances on 80m?
>
> Do the ARES/RACES groups have a preference between these two bands? Do
> they have emergency nets on 40m or 80m?
>
> Thanks for your input.
>
> 73, TR
> W7TRX
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

core
coredump@noXspam.enteract.com

3992. FS: Clean Out Radio Sale!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Vanderberg <andreav1@home.com>
Message-ID: <qBYR5.135966$j6.14353242@news1.rdc1.va.home.com>
Source record: 68715
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.cb,rec.radio.shortwave,rec.radio.swap

I am cleaning out the Shack. I am open to trades and offers.
Things I'm interested in (but not limited to): Shortwave radios, Scanners,
VHF SSB Gear, HF Gear.

Kenwood TS-520 HF Radio
Cobra 142GTL Base CB
HTX - 202 2m Handheld
Utica 650 6m AM tube rig w/ VFO
HR-2600 10m Rig (Need alignment)
Antronn 99 10m/11m Vertical (w/ Ground Plane Elements)
Diamond X-300 2m/440 Dual Band Vertical (w/ Ground Plane Elements)
Moonraker 10m/11m 4 element Quagi (Switchable from horizontal to vertical
polarization)
Astron 70 Amp Metered Power Supply
Astron 25 Amp Metered Power Supply
Mirage 2m 160w Amplifier
Texas Star 500 10m/11m Amplifier four-transistor Amp (Needs Work)
120 watts Home- Built 10m/11m two-transistor Amp
Radio Shack Pro-64 Handheld Scanner
Bearcat 760xlt mobile
Turner Plus 3B Desk Mic
Turner Plus SuperSidekick
Kenwood MC-50 Desk Mic
PDC-700 Power Scanner 10m/11m (SWR,Mod,Power)
NDS TA-27 RF Pre-Amp w/ Variable Gain
Citizens Band Field Strength Meter
Regency HX 650 Scanner (Crystal Type)
R-390A/URR Military HF Receiver (GREAT! Condition)
RG-8,RG-8, and more RG-8

This is the Radio Equipment I am parting with:) All Equipment is in great
shape. If anything here interests you let
me know.

Victor V.
Please Respond to:
victor1@vt.edu

3993. Re: FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: K9IJ <coredump@Xnospam.enteract.com>
Message-ID: <uiog1t0msd3c6t7kfcjbm48k1s0iigh3nq@4ax.com>
Source record: 68716

On Sun, 19 Nov 2000 13:49:41 -0000, "Dennis" <wa8shc@stratos.net> wrote:

>www.egroups.com/ft817 discussion group with some real owners

Doesn't seem to exist.

>www.eham.com QRP RADIO REVIEWS section has owner in AZ

Interesting. Two reviews, mostly positive but with two widely divergent
indications of receiver performance.

john - k9ij

core
coredump@noXspam.enteract.com

3994. Re: FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: K9IJ <coredump@Xnospam.enteract.com>
Message-ID: <2vog1tss1jfaaupc31tk5oki34j5ffafdg@4ax.com>
Source record: 68717

On Sun, 19 Nov 2000 13:49:41 -0000, "Dennis" <wa8shc@stratos.net> wrote:

>www.egroups.com/ft817 discussion group with some real owners

should be http://www.egroups.com/groups/ft817

john - k9ij

core
coredump@noXspam.enteract.com

3995. FA; AZDEN 7500H 6M 50 WATT MOBILE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A186FAE.3D338CE0@mhtradio.com>
Source record: 68718

AZDEN PCS-7500H 6M 50 WATT MOBILE
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=495380288

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

3996. Re: Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <3A187B87.ED8065A2@email.com>
Source record: 68719

Well, you can always turn the RF output of the 706 series down to whatever you want, just as low as the 'QRP' radios if you wish. The real issue is standby current consumption. Anyone know how the IC-706 or FT-100 compares to the Yaesu FT-817 in this regard? If the standby/receive current draw is near the same, you might as well just get one of the higher powered radios (for when you have plenty of power available) and just turn down the RF out to 10 watts or so when you need to conserve power.

- Seth N6BMB

K9IJ wrote:

> TR wrote:
> >
> > Greetings,
> >
> > I live in Earthquake and volcano country and am considering my
> > communication needs during a crisis. Both for personal use and to
> > assist others as needed. It seems that 2m is probably the best single
> > amateur band for emergencies. I have a 2m HT, small solar panel, and
> > 14ah gel cell battery.
>
> Look for the new Yaesu FT-817. This would be my choice as an emergency
> radio, if power comsumption were a significant consideration. It's basicly a
> QRP IC-706. Covers HF (all bands), 6,2 and 450, all modes.
>
> Look here for info:
>
> http://www.yaesu.com/amateur/ft817.html
>
> John - K9IJ
>
> >
> > For Regional communications, HF would seem to be the way to go. My
> > IC706G requires too much power for an extended crisis. I am
> > considering picking up a small, single band, battery powered rig. I am
> > new to the HF bands, but 40m and 80m seem to have the best
> > characteristics for this purpose, since they are the primary bands for
> > NVIS use. When I look to my reference books for more info, they mostly
> > address the HF bands with respect to characteristics for DX use, not
> > local/regional use.
> >
> > I would like to know what are the typical day and night distance
> > characteristics of 40m?
> >

> > Typical day and night distances on 80m?
> >
> > Do the ARES/RACES groups have a preference between these two bands? Do
> > they have emergency nets on 40m or 80m?
> >
> > Thanks for your input.
> >
> > 73, TR
> > W7TRX
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
> core
> coredump@noXspam.enteract.com

3997. FA: Rare Collins KWM-1 Instruction Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3A18839D.9BA2510A@hamradio.org>
Source record: 68720
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Collins KWM-1 Manual:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=503883010

3998. FS:Yaesu FL7000 HF amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <8va1f5nqm1@newssvr06-en0.news.prodigy.com>
Source record: 68721

```
For Sale or Trade:
Yaesu FL7000, 1200 Watt input, 160-10, QSK, all mode, auto-tune
amplifier in very good condition. Will track bands with the Yaesu
transceivers, but will work fine with all other transceivers. Wired for
120V but can be wired for 220V.
$1295 shipped and insured
```

Thanks,
Randy N&#65533;SAH
n0sah@prodigy.net

3999. Want: Manual for Icom Rp3010

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Bobo <kb8gnf@orwell.net>
Message-ID: <3A188C63.FCC1B495@orwell.net>
Source record: 68722
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am in need of the operator or service manual for an Icom IC-Rp3010.
Original or copy is fine, just want to get this on the air.

Please email direct with what you have. I am willing to buy or pay copy
and mailing cost.

Thanks,

Bobo

4000. FS:Ham equiptment Yaesu satallite allmode plus more for sale!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A189FD0.150A6792@telocity.com>
Source record: 68723

Thanks for reading this message please visit below

http://kb9lpk-2.ampr.org/sale.html

--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux
<:@

email:kb9lpk@telocity.com
Homepage:http://members.telocity.com/kb9lpk
ampr.org: kb9lpk@kb9lpk.ampr.org
TNOS BBS:http://kb9lpk.ampr.org

Shop for the best gifts on the web! http://www.giftsheavensent.com

4001. Re: Yaesu FT-8100 Trouble

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3A177ED3.4D61@silverstar.com>
Source record: 68774

> The front head has some gold contacts that connect it to the radio
> body. You need to keep these clean.

If they are gold plated DON'T MESS WITH THEM unless you want some really horrendous problems. Gold doesn't tarnish but can be scraped off through excessive pressure on the contacts or use of contact cleaner not meant to be used on anything but tinned contacts.

If you have already scraped these or used an eraser on them, send the rig back to the repair site. Otherwise bend over in Yoga position holding backs of ankles with hands, place head between legs and kiss your fundament goodby.

4002. For Sale HR 2510 10 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <604f1tkq3vdchoc4q5ubdpfm5a47s2tbes@4ax.com>
Source record: 68775

selling a real nice 10 Meter Rig Uniden HR 2510...
I am a fellow Ham and used it on 10 Meters I bought it used and got it peaked up and works great comes with stock mic and a power mic Astatic 575 rig is in good cond and has a Mobile Bracket I used it on 10 meters and always got good signal reports price with both mics is 200.00 plus shipping from cal... meail me thanks for looking..

4003. Re: ham radio for sale????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Bob Marshall-Read G4VGO <rmread@attglobal.net>
Message-ID: <3a179b8b_4@news2.prserv.net>
Source record: 68776

eBay advertising should be banned from this NG.

4004. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <dHMR5.24816$0X4.4542902@typhoon.southeast.rr.com>
Source record: 68777
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Power Supply that came with my modem put out all
sorts of HF trash.
Manu: APS - advanced power solutions.
Model # is: AD-715U-2205
P/N is: 62479-03
Output is +5 Vdc @ 1 A
+12 Vdc @ 0.75 A

Tried the aluminum foil trick- no help
My solution:
Connect the Motorola Modem directly to my Computers
internal power supply.
Chunk the old power supply back into its box.

My Motorola modem was not the problem.
The cheap made in Taiwan switching power supply was.

Eddie Bryant
N4UMJ

Dave <rickets@knac.com> wrote in message
news:3a17398b.36924284@news-server.socal.rr.com...
> My US Robotics CMX makes no noticable noise. My Router/LAN makes some
> noise, including a nasty spur on 810, which obliterated KGO. An
> MFJ-1026 (modified) took care of that.
>
> On Sat, 18 Nov 2000 21:39:19 GMT, kb0haespam.stinks@arrl.net wrote:
>
> >Hi Folks. I am considering getting cable internet access. However, I
> >have heard that some cable modems can radiate a considerable amount of
> >RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> >experiences with cable modems in this respect, good or bad. Please
> >include cable modem brand names and model nubmers!
> >
> >Thanks.
> >
> >Replys can be sent to:
> >kb0hae@hotmail.com
>

4005. contest weekend Oh boy !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: clfastback@aol.com
Message-ID: <20001119044501.06867.00000504@ng-mf1.aol.com>
Source record: 68778

This should rattle some cages , but l love to turn on the SW receiver to listen to the old men talk about moving to to a warm state ,or all the check-ins ,1500 watt outputs ECT . but l just hate it when l have to listen and all l here is a bunch of people exchanging signal reports and numbers REALLY FAST !!!!
l had to go to 1.992 before l found people talking about their lives . l enjoy 80 meters {except for the static crashes , RF ATT works well ! } and 20 meters , or should l say any band thats active . l do stay away from 2 meters though .
Anyway l guess my piont is l should have looked up somewhere and found out it was contest weekend . Now field day is a whole nother ball game than whats going on now ! l will just keep on my freeband on 27.435 + and enjoy the DX while l can .
My " two cents " thanks for reading !

4006. Re: FT-1000MP -> CPU-Reset or getting Factory defaults for Userdefined Settings back

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: bob mackie <mackie@snowy.net.au>
Message-ID: <3a17aebe.0@snowy2.snowy.net.au>
Source record: 68779

Try using the following controls.

hold down the 29 + SUB + ENT keys and press the power on switch.
This will perform a total reset.

If you only want all menu settings to factory defaults then try:

29 + power on .

4007. Re: Better Receiver than IC-765?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A17A279.266D@wt.net>
Source record: 68780

Hilins Family wrote:
>
> Actually if you want better you need to go older !
> Most of the older receivers out perform the new ones, and no the 756-pro is
> not a better receiver.
>
> Jim
>
In many cases I think you're right. Most of the glamour of the new rigs
are all the bells, whistles,screens, blinky things, etc. As far as the
basic abilty to receive an HF signal I honestly believe the cheapest
radio they make is nearly as good as the most expensive as long as you
have equal filters. You likely won't be able to hear someone on one that
you couldn't on the other. I think for a cw op, the filters used the
biggest thing, and just having a good antenna etc. Heck, a 765 no
slouch at all. Probably one of icoms better "big" rigs. I'd stick with
it as long as it keeps working. Maybe spend for a better filter if
needed. I would think the 765 ok as is. MK

--
http://web.wt.net/~nm5k

4008. Samlex Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Brian Haren <bharen@earthlink.net>
Message-ID: <TfPR5.9823$n9.648829@newsread2.prod.itd.earthlink.net>
Source record: 68781

All,

I've been looking for a 15 - 20 amp power supply to run my 2 meter mobile rig from my house. I just noticed that Radio Shack (radioshack.com) has put virtually all of their Samlex RPS power supplies on sale. Before I go out and buy one, I'd like to know if anyone on this newsgroup has any experience with this make of power supply - how "clean" are they and are they worth the money for ham use?

Thanks in advance!

Brian
KC5YNP

4009. Question about Icom CW filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Mike <w4mjr@home.com>
Message-ID: <3A17C532.642022A3@home.com>
Source record: 68782

I have a Icom 765 with a FL-52A cw filter in it. I have added the FL-101 cw filter to it and when I go into CW-N mode I hear no change. Should the IC-765 need the opt. FL-53A filter first before the FL-101 is noticed.

4010. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <LaQR5.38045$25.6939807@news1.rdc1.ne.home.com>
Source record: 68783
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have had no problems with mine.

73,
Joe
<kb0haespam.stinks@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com

4011. spent the last year looking

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20001119081604.26789.00000035@ng-fm1.news.cs.com>
Source record: 68784

I have spent the last year or so looking for hallicrafter r 48 speaker to match my sx 122. I have found a few but felt I might need my left arm.. Any around?

Pls email

bill

4012. FA: DAK X (10)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20001119081846.23309.00000495@ng-fv1.aol.com>
Source record: 68785

500167558: DAK X (10) BASE STATION
Bidding starts at: $250.00
Auction ends on: Nov-22-00 15:21:05 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500167558

4013. FA: KENWOOD TS-520

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: rh3333@aol.com
Message-ID: <20001119082441.23440.00000549@ng-fv1.aol.com>
Source record: 68786

Please visit Ebay for the latest information.

500186126: KENWOOD TS-520 TRANSCEIVER
Current bid: $127.50
Auction ends on: Nov-22-00 15:42:04 PST
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500186126

4014. Re: FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Dennis <wa8shc@stratos.net>
Message-ID: <3a17d8d9$0$35387$6d93012@news.stratos.net>
Source record: 68787

www.egroups.com/ft817 discussion group with some real owners
www.eham.com QRP RADIO REVIEWS section has owner in AZ
--
Dennis wa8shc

Timmins <timmins@penn.NOSPAM.com> wrote in message
news:JzGR5.9645$en6.7288@newsfeed.slurp.net...
> Anyone used one of these yet???
>
>

4015. WTB: ACARS DECODER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: n9mxt1@aol.com
Message-ID: <20001119084958.03085.00000503@ng-fx1.aol.com>
Source record: 68788

Hello,
About 4 or 5 years ago I believe AEA came out with a ACARS adapter you hook to to the back of your computer to receive/decode ACARS. I am looking to buy one off of someone. Does anyone have a decoder for ACARS? AEA unit or anything else that can be hooked up to decode ACARS.

Please let me know....

Jeffrey

4016. FA CRYSTAL GRINDING KIT NIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A17E1E7.4E49665E@sympatico.ca>
Source record: 68789
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.swap,rec.radio.amateur.equipment

FA New in box crystal grinding kit. also check out the old handbooks.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=503238797>

4017. FA ARRL 1934 HANDBOOK AND OTHERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A17E296.3A0B7F04@sympatico.ca>
Source record: 68790
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

1934 ARRL Handbook - check out the other listings for several more.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=503274154>

4018. Good Used Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: tomg@fullnet.com
Message-ID: <8v8slq$g3a$1@nnrp1.deja.com>
Source record: 68791

I have a lot of GOOD USED ELECTRONIC TEST EQUIPMENT for sale, at

http://www.fullnet.com/u/tomg/gooteesu.htm

The equipment is all inspected and tested (by an electrical engineer) in detail, and working, before being sold. Cleaning and minor repairs may also be done. ALL EQUIPMENT HAS A MONEY-BACK, RIGHT-OF-RETURN GUARANTEE. Any known defects and anomalies will be noted in each item's description (And we will look hard, for them.).

I have lots of Tektronix oscilloscopes of all types, lots of 7000 and 500 series plug-ins and mainframes, Tek manuals, lots of Hewlett Packard (HP) equipment, General Radio items, and many other manufacturers' equipment.
(I also have a varied selection of new electronic components and used vacuum tubes.)

My aim is to price everything *significantly* lower than any test equipment dealer. You MIGHT find something cheaper on Ebay, but it will probably be "untested, as-is, no return". I don't know about you, but I just can't see paying a few hundred dollars for, say, a high-end Tektronix oscilloscope that MAY or MAY NOT be working, or even repairable! (By the way, I am also in the process of setting up my own calibration and testing equipment. So, I will be able to guarantee my oscilloscopes, and other equipment, as "within manufacturer's specs", "calibrated by me", or "not within specs", etc, as the case may be.

I accept credit card payments, through Paypal, as well as personal checks, company checks, and money orders/cashier's checks.

The page is new, and is still being constructed. So far, it's just a list of the makes and models. I am in the process of adding pictures, descriptions, and prices, and jazzing up the HTML. In the meantime, please email me if you have any questions about specific items (email link is also on site page).

Thanks.

Tom Gootee
Gootee Systems
http://www.fullnet.com/u/tomg
tomg@fullnet.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4019. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A17F2AC.BA39C533@earthlink.net>
Source record: 68792
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

hi mike
welcome to 6 meters
the band is called the magic band cause its very tough to predict when it opens
and to where but normally it opens mid day or early afternoons
the freqs to listen to is 50.125 and 50.110 and also listen below 50.100 for the
CW beacons it will help let you know when the band is open
as for the icom FM board for that 551D you might as well try to find a woman
who doesnt like shoes there out there but real hard to find
see icom made that as an option and back when that radio was made there was very
little activity on FM so not to many people bought them
so if you find one it most likely would be in a radio that the ham wouldnt want
to seperate
besides most of the activity on 6 meters is still on SSB anyways
good luck hope i helped
please email me if you need anyhting else

Mike wrote:

> Anyone that can be of assistance to me would be much appreciated. I
> recently pulled out an old ICOM 551 All Mode 6 meter rig from the
> "warehouse" (minus the FM module, I have a HT with 6 meter FM) I have been
> talking with a handful of HAMS that have been telling me that 6 meters is
> opening up again. That was enough for me to dust off the ICOM and check it
> out. It is operating within specs but so far, I have only had a chance to
> tune the band at night.
>
> Has anyone had any luck on 6 Meter SSB lately and what times and frequencies
> are you making contacts on? The 551 is / was a great little rig and I would
> really like to put it to use. Many years ago I made contacts out of Europe
> and the Pacific Rim and would love to see this action return on 6 meters.
>
> Many thinks in advance
> Mike
>
> PS - And if anyone knows where I can get the FM module for this radio,
> please let me know.

4020. Re: F.S. Heathkit dx-40 xmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <ntSR5.14830$mq1.1028583@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68793
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

sold, thankyou.

Joe & Bonita Sanada <bsanada01@snet.net> wrote in message
news:3A1695BC.F2001289@snet.net...
> Hi John does the rig work CW and is that a QRP rig?
>
> Thanks Joe W1JAS
>
> John Haberkern wrote:
>
> > Forsale heathkit dx-40 transmitter. from an estate and sold as is. all
> > original parts and looks good except for 3 extra holes in front panel.
> > asking $40 shipped u.s. John w3ayt@arrl.net
>

4021. FA (Ebay) Scout 40 & Icom R10 - Ends in a few hours

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <eTSR5.42028$vc3.8883099@typhoon.tampabay.rr.com>
Source record: 68794
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=496904102

Complete with boxes, manuals, interface cable...

Sorry for any of those who don't like ebay posts.

4022. FS: CRT's & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <3A180899.22F67CC2@hitter.net>
Source record: 68795

FOR SALE ----- Cathode Ray Tubes & Accessories

5AQP1A, 5" Round, S/N: 738341

Tektronix P/N 154-0477-00, other numbers on it:
76715, 15-1 & T56650-2-1, 5" Round, dual gun/trace,
w/reticule grid on face

5ADP7, Dumont, 5" Round, S/N: 866325

Tektronix P/N: 154-0613-01, other numbers on it:
44178, 27-9 & T5611-2-1, 5"x 4" Square with reticule
on face.

Tektronix P/N: 154-0531-00, (other numbers on it:
14839, 10-8, & T5611-31-1), 5"W X 4"H Square, with
neck mounting bracket & reticule on face.

5" steel shield, no lead holes on side.

5" steel shield, with lead holes on side, with 4
wheat-grain pilot lights on front for reticule

Aluminum front collar plate for 5" round CRT,
6" x 6" square, with mounting thumb screws,
Panoramic P/N: 12150

Price: Make Offer (plus postage or UPS) No charge
for packing (assuming I can find suitable box otherwise
buyer pays for the box) also no charge to take to
UPS or USPO.

Walter Treftz (N4GL)
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755
--- boomer1@hitter.net ---

4023. FA: SWAN 117XC Speaker/Supply, Ends tonight! $73 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001119122954.22498.00000544@ng-bk1.aol.com>
Source record: 68796

noreserve, Nice pics, ENDS TONIGHT>>Better then Excellent>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497541493
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4024. fa: HEATH SB-101 xcvr, Ends Tonight, Only@$137 EXC++

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:00:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001119123205.22498.00000547@ng-bk1.aol.com>
Source record: 68797

noreserve, Nice pics, ENDS TONIGHT>>Excellent plus>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497512974
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4025. Re: FT-1000MP -> CPU-Reset or getting Factory defaults for Userdefined Settings back

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 00:43:32 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a172190.22002230@news1.pei.sympatico.ca>
Source record: 68753

Carsten Hausdorf <c.hausdorf@hausdorf.org> wrote:

>X-No-Archive: Yes
>
>Hi ...
>
>I would like to RESET my FT-1000MP in order to erase some userdefined
>settings ... unfortunatly pressing
>
>[PowerON] + [STO] + [29] + [ENT]
>
>is not working ... after pressing this combination the userdefined
>settings are still there ...
>
>What am I doing wrong ?
>
Sure you're doing it right?...my FT-990 says 'Turn the power OFF then press and hold GEN and ENT then turn the POWER ON. This will reset most settings to default.

So I'd say that you need to turn the set off, press 'and hold' STO and 29 and ENT, THEN turn the POWER ON...are you doing this?...(you gotta hold those three buttons in THEN turn the power on)

--
Gord Beaman
PEI Canada.

4026. FS TenTec Tritron Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 01:15:30 UTC
From: Charles Hugg <chashugg@earthlink.net>
Message-ID: <SQFR5.9009$n9.530499@newsread2.prod.itd.earthlink.net>
Source record: 68754

FS a nice Triton IV Station:
Triton IV Model 540 HF transceiver
TenTec External Digital Readout/Counter Model 244
CW Filter Model 245 installed in Triton
Noise Blanker Model 249 installed in Triton
TenTec 18 amp Power Supply Model 252G
Two optional 10 meter Crystals #s 212 and 213 for coverage of entire 10 meter band installed in Triton
Stand alone TenTec Ammeter Model 207 for use with the 252G PS
DC Circuit Breaker Model 1140
Swan Mic made by Sure similar to Sure 444 wired for the Triton

I have all original manuals and TenTec service documentation.
All equipment is in very nice shape and works perfectly. The Triton PTO is very stable and operates smoothly.
Price is $575 shipped for entire station. I may sell items separately in the future if the complete station does not sell.
Charlie, K5MBX

4027. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 01:40:35 UTC
From: BD <bodu@pobox.com>
Message-ID: <OcGR5.311$Ot3.130696@nnrp1.sbc.net>
Source record: 68755
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

And what cable-co do you have?...
Mine would sched me for repair service 2-3 weeks "down the road", let me wait around all day for it, then tell me to wait another 2-3 weeks because of over-worked workers or whatever after I call 'em wondering WTH they were...

"Bill Meacham" <exray@coqui.net> wrote in message
>
> Cable modems transmit in the SW spectrum, but there should
> be very minimal signal leakage. If any leakage is noticed,
> your provider would want to know about itand repair it
> because it indicates potential problems with your service.

4028. Re: Need TSU-6 ctcss unit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 01:41:03 UTC
From: "Jeffrey M. Friedman" <k3jf@optonline.net>
Message-ID: <3A172FBC.907BD948@optonline.net>
Source record: 68756

Karl:
i do not have one for sale however I too was looking for one and there is a direct replacement from Kenwood. I believe it is a KTHQ8 or something like that.
-73-
K3JF
Jeff

KTheo7707 wrote:

> I am Looking for a TSU-6 ctcss unit for an old Kenwood TM-231A. Please email me
> if you have one for sale .
> Tnx Karl K2CWT

4029. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 01:43:59 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3A173027.B6B7E4D8@home.com>
Source record: 68757
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

The Motorola AC power adapter caused problems in the very early
products. As long as the modem is at least 2 years or newer, the problem
should be gone!

Mike wrote:
>
> I use what is called SURFboard SB3100 cable modem made by Motorola and
> there is no signs of RF at all. I'm very well pleased. Good luck .
>
> kb0haespam.stinks@arrl.net wrote:
>
> > Hi Folks. I am considering getting cable internet access. However, I
> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> > experiences with cable modems in this respect, good or bad. Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com

4030. Re: Standard Amateur Products

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 01:48:05 UTC
From: Chris <n8cop@home.com>
Message-ID: <pjGR5.103040$hD4.25227218@news1.rdc1.mi.home.com>
Source record: 68758

"Dick Smith" <k8kqj@arrl.net> wrote in message
news:D2A397252D003155.90BEC5A95CC7CBB4.EC53A300B16B0E9E@lp.airnews.net...
> I've noticed a lack of presence of Standard Radio Ham Radio
> publications. Have they gone out of the Amateur market? They used to
> have a web page, but I can no longer locate it.
>
> 73
> K4kqj

Hello Dick. Standard Amateur Radio was bought out by Yaesu, sometime within the past year. Check around Yaesu's web site for any further info. I also heard some mention that Yaesu had also dropped their interest in Standard stuff, but I can't substantiate that.

73 Chris
N8COP

4031. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 02:25:28 UTC
From: rickets@knac.com
Message-ID: <3a17398b.36924284@news-server.socal.rr.com>
Source record: 68759
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

My US Robotics CMX makes no noticable noise. My Router/LAN makes some
noise, including a nasty spur on 810, which obliterated KGO. An
MFJ-1026 (modified) took care of that.

On Sat, 18 Nov 2000 21:39:19 GMT, kb0haespam.stinks@arrl.net wrote:

>Hi Folks. I am considering getting cable internet access. However, I
>have heard that some cable modems can radiate a considerable amount of
>RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
>experiences with cable modems in this respect, good or bad. Please
>include cable modem brand names and model nubmers!
>
>Thanks.
>
>Replys can be sent to:
>kb0hae@hotmail.com

4032. Re: Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:02:56 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <3A17518C.B81EAC35@att.net>
Source record: 68760

You are about on target as far as 2M, 40M, and 80M being the right bands. Depending on the solar flux, time of day, either 40M or 80M would be OK, I think that most ARES groups use 80M. Do some web searches for ARES groups in your area, listen or check into one or two of their nets.

If you know about NVIS, you are ahead of most people, but most dipoles are good NVIS antennas, even if you don't specifically design them for NVIS use.

I agree that the IC-706 is not ideal for low power consumption, but there are a couple of new radios out there (I think that Yaesu just introduced one) that are multiband QRP (20W or less) type radios that might just be ideal for that use. I love my 706, but figure it is mostly a radio for use in my car with my car's electrical system.

Richard
KA0DXM

TR wrote:
>
> Greetings,
>
> I live in Earthquake and volcano country and am considering my
> communication needs during a crisis. Both for personal use and to
> assist others as needed. It seems that 2m is probably the best single
> amateur band for emergencies. I have a 2m HT, small solar panel, and
> 14ah gel cell battery.
>
> For Regional communications, HF would seem to be the way to go. My
> IC706G requires too much power for an extended crisis. I am
> considering picking up a small, single band, battery powered rig. I am
> new to the HF bands, but 40m and 80m seem to have the best
> characteristics for this purpose, since they are the primary bands for
> NVIS use. When I look to my reference books for more info, they mostly
> address the HF bands with respect to characteristics for DX use, not
> local/regional use.
>
> I would like to know what are the typical day and night distance
> characteristics of 40m?
>
> Typical day and night distances on 80m?
>
> Do the ARES/RACES groups have a preference between these two bands? Do
> they have emergency nets on 40m or 80m?
>

> Thanks for your input.
>
> 73, TR
> W7TRX
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4033. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:27:25 UTC
From: dinod@deltanet.com
Message-ID: <NEIR5.212942$g6.97643281@news2.rdc2.tx.home.com>
Source record: 68761
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Speaking of Force 12, I just received their catalog today! I was
blown away! Its not a standard item/price book. It is actually
educational!

Anyway, people have been talking about verticles in this thread. I
Highly and inthusiastically suggest you check out Force 12's V-3 or ZR-3!

I have no opinions as I have not operated this antenna. BUT, I'm
impressed with what I've read and the opinion of AA6PW who has run
Force 12 antennas.

They deserve a look!

Dino

>i couldent get parts for a a3s. they wouldent call back on there phone game
>and wouldent email/phone me back on there website game so i now own a brand
>new force12 :)
>
>N8TDL

4034. Re: Kenwood TM221A Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:27:51 UTC
From: Radiotronic Gizmo <radiotronicgizzmo@hotmail.com>
Message-ID: <bFIR5.43715$Ze6.8873019@typhoon.tampabay.rr.com>
Source record: 68762

The battery is behind the faceplate. You can get a replacement at RatShack, but it will not have the solder tabs. I replaced mine 3 times and got tired of digging into the radio, so I soldered two wires and brought them back to the main radio chassis where I put in some mercs and shoved them into a spare place.

Next time it will be easier to replace the batt, just open up the top cover. gettting at the faceplate back is a pain.

cheers

"Mark Garrett" <mgarrett@pdnt.com> wrote in message
news:zszR5.8$z7.67010@sol.pdnt.net...
> Hi All:
> I have a Kenwood TM221A that is in need of a battery replacement. I need
to
> know where the battery is in the radio (behind the faceplate??) and the
type
> of battery it is.
> Thanks in advance
>
> Mark Garrett
> KA9SZX
> ka9szx@hotmail.com
>
>
>

4035. FA: CPI DIGICOM 100 SSB/AM CB, RARE, @$25 Last Call

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:28:25 UTC
From: rlucch2098@aol.com
Message-ID: <20001118232825.02298.00000500@ng-fr1.aol.com>
Source record: 68763

NoReserve, Nice pictures, ends Sunday nite>> TECHSpecial>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497360375
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4036. fa: heathkit IG-102 Signal Generator, Nice@$25, Last Call!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:30:37 UTC
From: rlucch2098@aol.com
Message-ID: <20001118233037.02298.00000505@ng-fr1.aol.com>
Source record: 68764

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497384513
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4037. FA: HEATH HD-1234 Coaxial Switches(2)@$35, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:32:46 UTC
From: rlucch2098@aol.com
Message-ID: <20001118233246.02298.00000508@ng-fr1.aol.com>
Source record: 68765

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497436554
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4038. fa: NICE National SPEAKER, NC-183D/HRO-50/60, 1-day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:35:15 UTC
From: rlucch2098@aol.com
Message-ID: <20001118233515.02298.00000511@ng-fr1.aol.com>
Source record: 68766

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497483103
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4039. EBAY: Heathkit SB-101 TRANSCEIVER, $137, Tomorrow!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:37:28 UTC
From: rlucch2098@aol.com
Message-ID: <20001118233728.02298.00000515@ng-fr1.aol.com>
Source record: 68767

NoReserve, Nice pictures, ends Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497512974
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4040. fa: SWAN 117XC SUPPLY/SPEAKER, LIKE-NEW@$72

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:39:37 UTC
From: rlucch2098@aol.com
Message-ID: <20001118233937.02298.00000518@ng-fr1.aol.com>
Source record: 68768

NoReserve, Nice pictures, ends Sunday nite>>Maybe not like-new but Very Excellent>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=497541493
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4041. FS VR-500 & R-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:56:15 UTC
From: dubbin1@aol.comnojunk
Message-ID: <20001118235615.15405.00000376@ng-bh1.aol.com>
Source record: 68769

VR-500 $260
R-2 $160
Both radios are in new condition & in the box with manuals. I also have
software & cases for both radios.

==========
Dwayne

Saw It... Wanted It... Had A Fit... Got It!

Remove nojunk to email

4042. Wanted mics!!!1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 04:57:31 UTC
From: David Stegner <silkharp@worldnet.att.net>
Message-ID: <%4JR5.3632$BL.272275@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68770

Wanted: Old Shure and Astatic Bullet mics. Shure Models 707 or
707a,
520 series, 9816B, CR41B,etc. and Astatic JT-30 models and similar models,
or ????. Green Bullets, Silver Bullets, Brown Bullets, Grey Bullets etc.
Please email me with what you have and the prices you want. Working? Not
working? Just let me know. I'm interested in parts and whole mics.
Thanks, Dave

4043. WTB: AEA Dr. DX cartridge for C64

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 05:18:30 UTC
From: Rick Kaumeier <rkaumeier@earthlink.net>
Message-ID: <GoJR5.7076$xd3.518150@newsread1.prod.itd.earthlink.net>
Source record: 68771

I'm looking for a working Dr. DX, the CW contest simulator programmed by AEA for the Commodore 64. Documentation preferred, but not absolutely required.

73,
Rick KVJ

4044. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 05:27:55 UTC
From: foxblaine@aol.com
Message-ID: <20001119002755.02005.00001160@ng-ch1.aol.com>
Source record: 68772

No problems with my Motorola 'SurfBoard'! Lovin' every minute of it!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

4045. ham radio for sale????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 05:39:08 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A176779.6419D17E@earthlink.net>
Source record: 68773

boy i didnt know this was a news group to advertise an item on ebay
think ebay should be charged for all the free advertising

4046. Re: Samlex Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-19 16:45:39 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <3A1803B3.594E18DC@powerup.com.au>
Source record: 68724

They are 'clean'. Remarkably so. See the QST article of (IIRC) January
this year. I have one here and it is great.

Brian Haren wrote:
>
> All,
>
> I've been looking for a 15 - 20 amp power supply to run my 2 meter mobile
> rig from my house. I just noticed that Radio Shack (radioshack.com) has put
> virtually all of their Samlex RPS power supplies on sale. Before I go out
> and buy one, I'd like to know if anyone on this newsgroup has any experience
> with this make of power supply - how "clean" are they and are they worth the
> money for ham use?
>
> Thanks in advance!
>
> Brian
> KC5YNP

--
****
* Murray Kelly vk4aok mailto://mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

4047. WTB RB Communications RCS-5A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3A1964E8.AA2D3272@xmission.com>
Source record: 68648

Hello
Looking for a BR Communications RCS-5A receiver .. Please contact me at psmith@xmission.com Thanks pete

4048. WTB Nonpenetrating Satellite Dish Roof Mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: WKRK <wkrk@grove.net>
Message-ID: <3a196dd9_4@vienna7.his.com>
Source record: 68649

I know a lot of amateur radio operators have access to all kinds of neat stuff that we commercial stations use too... so I thought I'd give it a shot.

Does anyone know where I can get a nonpenetrating satellite dish roof mount? I don't have a huge budget... so that's why I'm looking for a used one. We're moving our station... and I gotta find one for my dish.

Thanks,
Tim
Please email me if you have info at:
wkrk@1320am.com

--

* * * * * * * * * * * * * * * * * *

wkrk@1320am.com
Visit our Homepage!
http://www.1320am.com

WKRK is a service of Radford Communications Inc. of Murphy, NC

4049. Re: Ft-990

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Markus Lenggenhager <hb9brj@nospam.gmx.ch>
Message-ID: <8vbrs6$p0c$1@news1.sunrise.ch>
Source record: 68650

I know of one menu to shift the TX audio from -300Hz to +500Hz:
- select the proper sideband
- hold FAST and press RF-FSP simultaneously
- adjust shift using VFO knob
- hold FAST and press RF-FSP to leave menu
TX audio shift is active only in LSB and USB and while RF-FSP is on.

(taken from a PBBS bulletin written by Stefan HB9LEI. Translated by HB9BRJ)

73, Markus HB9BRJ

4050. Dial lights on Kenwood TS-930 burning out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Craig Johnson <craig.johnson@unisys.com>
Message-ID: <8vbrd3$6v4$1@si05.rsvl.unisys.com>
Source record: 68651

The dial lights on my Kenwood TS-930 (S meter) keep burning out.
I am getting only about 2 years of operation before I have to replace
them, and they are very expensive when/if I can find them.

Is this a common problem? Is there an alternate bulb that works
longer?

Thanks.
- Craig, AAZZ

4051. WTB: Owners Manual IC-R9000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Ken Diaz <kenjd@email.msn.com>
Message-ID: <uXMZQeyUAHA.357@cpmsnbbsa07>
Source record: 68652

Wanted: Owners Manual for the Icom IC-R9000.
Original Please, No Copy. State Callsign.
Referrals appreciated.

4052. Re: Kenwood TM221A Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a1983f4.17124273@news1.pei.sympatico.ca>
Source record: 68653

"Bill & Suzie Whatley" <spud@verinet.com> wrote:

>A problem to be aware of :
>
>Many of the TM-221 rigs have had a problem internal to the microprocessor.
>The internal fault causes the processor to draw excessive current from the
>back-up battery when the rig is not turned on. This makes the replacement
>battery very short lived.
>
>If you normally keep the rig connected to a 12 volt source in the car or in
>the shack at home, the battery can be replaced by a 3 volt zener diode and
>an appropriate dropping resistor.
>
>This will work to retain the memory stuff as long as the rig is connected to
>the 12 volt supply continuously.
>
>73 and good luck
>
>WA5VRL
>Willis
>
Willis, why would one need this zener etc?...I had an FT-2400 with a duff backup battery and used it mobile for months with no problem except that it wouldn't hold anything in the memory when the vehicle was parked. Finally got peed off and put a new battery in it.

--
Gord Beaman
PEI Canada.

4053. Re: Dial lights on Kenwood TS-930 burning out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: pmb1010@my-deja.com
Message-ID: <8vc154$tu1$1@nnrp1.deja.com>
Source record: 68654

In article <8vbrd3$6v4$1@si05.rsvl.unisys.com>,
"Craig Johnson" <craig.johnson@unisys.com> wrote:
> The dial lights on my Kenwood TS-930 (S meter) keep burning out.
> I am getting only about 2 years of operation before I have to replace
> them, and they are very expensive when/if I can find them.
>
> Is this a common problem? Is there an alternate bulb that works
> longer?
>
> Thanks.
> - Craig, AA&#65533;ZZ

```
Fabricate some way to use these new bright white LED's.
They'll last a lot longer then those darn grain of wheat bulbs...
Vic

Sent via Deja.com http://www.deja.com/
Before you buy.
```

4054. FS: Kenwood TS 440S/AT, Power Supply, D104 Mic - Complete Station, Just add antenna!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Dan Hayman <DanHayman@Accomplishments.com>
Message-ID: <x6gS5.14577$n9.969537@newsread2.prod.itd.earthlink.net>
Source record: 68655

Mint condition, Original owner, Original boxes, documentation, cables, hand mic, etc. Kenwood TS 440s w/ AT, 25 Amp Power Supply, D104 mic. $650. VERY well taken care of. Never used mobile, non-smoker.

Dan Hayman, KD0DAN
Work No: 303-692-1122

4055. Help with HTX 245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Brian Haren <bharen@earthlink.net>
Message-ID: <gKgS5.11893$xd3.898692@newsread1.prod.itd.earthlink.net>
Source record: 68656

All,

I just hooked up my (fairly) new RS HTX 245 (2 meter mobile) to a regulated 23 amp 13.8 v power supply. Prior to this I had been running it in low power using a 6 amp supply. According to the radio owner's manual, with a power supply of 10 amp capacity or more I should be able to switch the radio to high power and transmit at around 45 watts. However, the radio will not transmit at more than 10 watts on either high or low power settings on this 23 amp supply. I tried resetting the radio to factory settings, but the problem persists. Before I pack this thing off to RS for repair (it's still under warranty) I was wondering if anyone out there has experience with this unit and can let me know if there is a configuration or switch setting I might try to get this thing working in high power? Thanks!

73

Brian
KC5YNP

4056. Re: CORRECTION - Help with HTX 245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Brian Haren <bharen@earthlink.net>
Message-ID: <yohS5.12042$xd3.905317@newsread1.prod.itd.earthlink.net>
Source record: 68657

CORRECTION!

Duh! It's been a long day...

The radio I reference below is actually an HTX 242, not a 245 (which is a dual-band handheld). Thanks again for your help!

Brian

"Brian Haren" <bharen@earthlink.net> wrote in message news:gKgS5.11893$xd3.898692@newsread1.prod.itd.earthlink.net...
> All,
>
> I just hooked up my (fairly) new RS HTX 245 (2 meter mobile) to a regulated
> 23 amp 13.8 v power supply. Prior to this I had been running it in low
> power using a 6 amp supply. According to the radio owner's manual, with a
> power supply of 10 amp capacity or more I should be able to switch the radio
> to high power and transmit at around 45 watts. However, the radio will not
> transmit at more than 10 watts on either high or low power settings on this
> 23 amp supply. I tried resetting the radio to factory settings, but the
> problem persists. Before I pack this thing off to RS for repair (it's still
> under warranty) I was wondering if anyone out there has experience with this
> unit and can let me know if there is a configuration or switch setting I
> might try to get this thing working in high power? Thanks!
>
>
> 73
>
> Brian
> KC5YNP
>
>
>

4057. WTB: DSP-2232 TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Michael Malloy <mmalloy@wi.rr.com>
Message-ID: <xMhS5.9883$pw2.1130468@typhoon.mn.mediaone.net>
Source record: 68658

I am interested in purchasing a DSP-2232. Please email me if you have one for sale.

Mike
mmalloy@wi.rr.com

4058. Need ATAS Yaesu antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A19B2D8.EDAD78B4@hamtrader.cc>
Source record: 68659

I am looking for an ATAS Yaesu antenna. Please email me and let me
know the condition and price.
Thanks
Hamtrader

4059. Re: Help with HTX 245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: "Bob Parnass, AJ9S" <parnass@megsinet.net>
Message-ID: <3a19b78b$0$52015$1dc6e903@news.corecomm.net>
Source record: 68660

Measure the DC power supply voltage WHILE you are transmitting
in the high power setting to make sure it's still about 13 VDC.

If you are using an indoor antenna, RF may be getting back into
the power supply.

Brian Haren wrote:
>
> All,
>
> I just hooked up my (fairly) new RS HTX 245 (2 meter mobile) to a regulated
> 23 amp 13.8 v power supply. .... However, the radio will not
> transmit at more than 10 watts on either high or low power settings on this
> 23 amp supply.

--
Bob Parnass, AJ9S parnass@megsinet.net

Locate transmitter sites in your area with a color RadioMapTM.
see http://www.megsinet.com/parnass

4060. Re: WTB Collins Rack mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20001120185411.01666.00000783@ng-fp1.aol.com>
Source record: 68661

Will trade rack mounts for KWM-2 and 30L-1 cabinets. Signed Hal

4061. Re: FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: K9IJ <coredump@Xnospam.enteract.com>
Message-ID: <1afj1t0b46bm4r7qj8alf5abe12viq329o@4ax.com>
Source record: 68662

On 20 Nov 2000 01:26:48 GMT, kvanderlin@aol.com (Kvanderlin) wrote:

>Here is the correct URL.
>
>http://www.egroups.com/group/FT817

Thanks Van...

I hate it when I do that :0-(

73 - John

core
coredump@noXspam.enteract.com

4062. Re: Which Vertical?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Larry Bratcher <lbratche@ipa.net>
Message-ID: <3A19C2FF.6B80071@ipa.net>
Source record: 68663

I went through the same dilemma a year ago and decided on the
Butternut. No doubt I made the right decision as the Butternut is a
GREAT antenna. You might check out the reviews on both at www.eham.net

Larry

Chas wrote:
>
> I am contemplating buying either the Butternut HF6V or the Gap
> Titan. Anyone have comments on either or both antennas? Thanks!
>
> Chuck WG2A

4063. Re: contest weekend Oh boy !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A19C8F3.756D@wt.net>
Source record: 68664

CLFASTBACK wrote:
>
> This should rattle some cages , but l love to turn on the SW receiver to listen
> to the old men talk about moving to to a warm state ,or all the check-ins ,1500
> watt outputs ECT . but l just hate it when l have to listen and all l here is a
> bunch of people exchanging signal reports and numbers REALLY FAST !!!!
> l had to go to 1.992 before l found people talking about their lives . l enjoy
> 80 meters {except for the static crashes , RF ATT works well ! } and 20 meters
> , or should l say any band thats active . l do stay away from 2 meters though .
> Anyway l guess my piont is l should have looked up somewhere and found out it
> was contest weekend . Now field day is a whole nother ball game than whats
> going on now ! l will just keep on my freeband on 27.435 + and enjoy the DX
> while l can .
> My " two cents " thanks for reading !

I hear ya. Sounds about as much fun to me as root canal. To me it's
nothing but work. I notice they called it sweepstakes. I wonder why no
one wins anything. I might be able to fathom fighting the drudgery if I
knew I might win a new IC-756pro or something like that. Thank god for
WARC bands is all I have to say. And yep, I hang on 160 alot too. Need
more people on that band during non contest times. It's wall to wall
during contests, but turns to a dead zone nearly once they are over. Of
course trying to put up a decent 160 antenna not always easy. Mine
leaves alot to be desired. MK
--
http://web.wt.net/~nm5k

4064. Re: Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A19CC1E.5538@wt.net>
Source record: 68665

TR wrote:
>
> Greetings,
>
> I live in Earthquake and volcano country and am considering my
> communication needs during a crisis. Both for personal use and to
> assist others as needed. It seems that 2m is probably the best single
> amateur band for emergencies. I have a 2m HT, small solar panel, and
> 14ah gel cell battery.
>
> For Regional communications, HF would seem to be the way to go. My
> IC706G requires too much power for an extended crisis. I am
> considering picking up a small, single band, battery powered rig. I am
> new to the HF bands, but 40m and 80m seem to have the best
> characteristics for this purpose, since they are the primary bands for
> NVIS use. When I look to my reference books for more info, they mostly
> address the HF bands with respect to characteristics for DX use, not
> local/regional use.

Get a big deep cycle marine battery. It would run that 706 thru quite a
long crisis. gets low? Just truck it out to the car and recharge a
while. I use anderson power connectors to make this easy. All my rigs
use them, and also my power cords from the cars, batteries. I can jump
start my car without getting out, or recharge a 2nd battery, etc. Works
great with those connectors. There is no male/female. Any one connector
can be plugged into another, and there is no way to reverse polarity.
They can only go one way.
>
> I would like to know what are the typical day and night distance
> characteristics of 40m?

40 real good in the day for medium regional use. At night, the band
likely will stretch out too long.
>
> Typical day and night distances on 80m?

80 can be good day and night for medium distances. During day, 80 can
easily work out to 200-300 miles usually. At night stretches out, but
still good close in coverage. Depends on the distance needed. If under
200 miles, I'd use 80 m day and night. If over 200 miles, I'd use 40
day, 80 night.
>
> Do the ARES/RACES groups have a preference between these two bands? Do
> they have emergency nets on 40m or 80m?

Dunno, but say for instance MARS. The two main HF frequencies usually used will be appx 40 and 80 m. When 40 gets too long, they go to 80. I run much the same way mobile. I can talk all day to all my regional buddies and buddetts on 40m no problem. When it gets dark, and I hit a gas station, I change to 80m and talk to the same on that band. I can yik yak all day long to the same appx people. MK
--
http://web.wt.net/~nm5k

4065. Re: Yaesu FT-530 Mod - Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <8vcjd5$d71$1@iac5.navix.net>
Source record: 68666
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

The proper procedure can be found at
www.mods.dk

"John Eckart" <JEckart@mail.com> wrote in message
news:AViS5.1103$El3.13488@open-news.pacbell.net...
I have a Yaesu FT-530 (early model) and I modified it to expanded receive
and it has worked great all these years.

My lithium battery recently apparently failed and its memory was messed up
(I've been meaning to change that battery :), so I was forced to reset the
radio by holding MR & VFO while turning on the radio. I wasn't getting
expanded receive anymore so I then held the Up & Down arrows while turning
on the radio to re-enable the mod (I believe that is how it was done) but I
cannot get expanded receive anymore!

Why isn't it working? What am I doing wrong?

4066. Urgent TK-230 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Adam <radar_radio@yahoo.com>
Message-ID: <t1jkpv7q2mkm99@corp.supernews.com>
Source record: 68667
Cross-posted to:
alt.firefighters,alt.ham-radio.fm,alt.ham-radio.vhf-uhf,alt.med.ems,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hello. I need to know how to put a Kenwood TK-230 into "programming mode"
ASAP!

Please, if anyone can help me, I would much appreciate it!

Thanks in advance
Adam

4067. Re: Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <9nkS5.9413$rs4.626664@nntp2.onemain.com>
Source record: 68668

It doesn't necessarily need to be a big deep-cycle battery (also called
marine batteries).

Connect the radio to the battery (or batteries), and hook up a small charger
to the batteries. The charger can charge the batteries, but not run the
radio - that's what the batteries are for.

"Mark Keith" <nm5k@wt.net> wrote in message news:3A19CC1E.5538@wt.net...
> TR wrote:
> >
> > Greetings,
> >
> > I live in Earthquake and volcano country and am considering my
> > communication needs during a crisis. Both for personal use and to
> > assist others as needed. It seems that 2m is probably the best single
> > amateur band for emergencies. I have a 2m HT, small solar panel, and
> > 14ah gel cell battery.
> >
> > For Regional communications, HF would seem to be the way to go. My
> > IC706G requires too much power for an extended crisis. I am
> > considering picking up a small, single band, battery powered rig. I am
> > new to the HF bands, but 40m and 80m seem to have the best
> > characteristics for this purpose, since they are the primary bands for
> > NVIS use. When I look to my reference books for more info, they mostly
> > address the HF bands with respect to characteristics for DX use, not
> > local/regional use.
>
> Get a big deep cycle marine battery. It would run that 706 thru quite a
> long crisis. gets low? Just truck it out to the car and recharge a
> while. I use anderson power connectors to make this easy. All my rigs
> use them, and also my power cords from the cars, batteries. I can jump
> start my car without getting out, or recharge a 2nd battery, etc. Works

4068. Marine Handheld WTD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <8vcm7b$f93$1@slb1.atl.mindspring.net>
Source record: 68669

I am looking for a marine handheld.
Prefer ICOM.
Frank

4069. FS list updated

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3a19edeb_2@news.iglou.com>
Source record: 68670

GE MTL VHF 16 channel scan. With battery and charger about an 8. $160.00
GE MPD VHF 48 channel alpha display with battery and charger. a 9 $130.00
GE PCS I have several VHF and UHF all 2 channel with batteries no chargers $50.00 each
GE Monogram SP2550 VHF ex CSX radio with battery and charger $125.00
GE NPC200 UHF 16 channel scan with battery and rapid charger. New Uniden case. Radio works and looks new. $155.00
Vertex VX500 UHF 32 channel scan with battery and charger. $225.00
GE Master 2 UHF 75 watt. with pre-amp and all accessories. No Icoms $125.00
GE Master 2 UHF 40 watt repeater in a Desk mate case with GE controller. No duplexers. I will add a UHF Master 2 75 watt for parts with the station that way you can make it a 75 watt with a pre-amp. $750.00
Motorola MX300s software adapter for the 1801 suitcase programmer. part number RTL5805C. $325.00
GE Master exec 2 Mobile repeater. VHF radio with a UHF receive section. with your choice of a Master 2 or a delta cable. $25.00 I have several of these.
GE Voice guard 9600 series encryption boxes. $25.00 I have several of these.
Motorola Micor VHF 110 watt mobile. drawer only. make a repeater. $25.00 ea.
GE new in the box 3 can UHF duplexers made by decibel. still wrapped in plastic SOLD
Good looking duplexers. $200.00 SOLD
My terms
Shipping is the responsibility of the buyer on all Items. All Items sold as is but Portable radio's will not be DOA. I will not cover return shipping but will pay to ship a replacement if I have one. I can have the above radio's programmed ask about price. Trades welcome just ask.
Wanted Items
4EX22A10 mini e-prom programmer.
TQ3330 Delta ranger interface.
TQ2310 suitcase programmer if I can trade above items for it.
Dean

4070. F.S. PK 232 MBX $95!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a19f9ce$1_1@news.pacifier.com>
Source record: 68671
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,
I have a PK-232MBX Multimode TNC for sale. This unit comes with a very large manual and a MFJ TNC to Microphone switch for a radio to the tnc that has the modular type phone plug for the microphone. Add a 25 pin rs 232 cable and your on the air.
Unit is in good shape other than small scratch on top left corner.
$95 plus some for shipping.

reply to gbaker@pacifier.com

Or remove X frome reply address.
Thanks
Gary N7GB

4071. FS / FTrade R10 & SCout 40 Combo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <My_R5.43154$vc3.9194056@typhoon.tampabay.rr.com>
Source record: 68734
Cross-posted to: alt.ham-radio.vhf-uhf,alt.radio.scanner,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have the following for sale. Both in perfect working and cosmetic shape.
Icom IC-R10 with box, manual, rechangeable batts, charger & antenna
Optoelectronics Scout Model 40 with reaction tune cable (for R10) , soft case and DB32 antenna
All boxes and manuals included
Photos upon request
Asking $500.00 shipped

I would consider trades for nice color laptop with CD rom and fast processor

Paypal or POSTAL MO

4072. lanrepeater/8 for sale starting at 5.00!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Rick <KB2FLK@EXCITE.COM>
Message-ID: <3A187606.7A3A73C@EXCITE.COM>
Source record: 68735

ebay number 504191592
From IMC networks. i have no cables or manuals. LANREPEATER/X CONTROLER MODULE ENET NETWORK F/LANREPEATER/X,Product Description LANREPEATER/X CONTROLER MODULE,Manufacturer IMC NETWORKS CORP. List Price $103.95 Manufacturer Part # 52-12888 Platform MSD Media CPNT Product Weight 0.22 LBS Dimensions 6.00" L x 47.50" W x 1.50" H

4073. AD: Yaesu FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: james@marage.demon.co.uk
Message-ID: <20001120.0953.8057snz@marage.demon.co.uk>
Source record: 68736

For sale:

Yaesu FT-847 with matching power supply and desk mic.

GBP550

All boxed, as original. The set has not been opened,
deinhibited or any of that nonsense. A virgin FT-847.

Tel: +44 1428 682975 (Godalming, Surrey area of UK)

--
James Follett -- novelist http://www.davew.demon.co.uk

4074. Everything about the new ICOM IC-R3 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: a@b.com
Message-ID: <EU6S5.64426$4U6.2700253@news1.rdc2.on.home.com>
Source record: 68737
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.amateur.swap

Everything about the new ICOM IC-R3 Scanner

http://www.egroups.com/group/ic-r3

4075. Re: HTA-20 VHF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20001120063343.20876.00000782@ng-fc1.aol.com>
Source record: 68738

<<Can anyone suggest a reasonably-priced FET replacement
for the 3SK240 (or 3SK189 or 1TD0214) RX preamp FET which
I have fried.......>>

Try:
http://www.rfparts.com
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4076. Selling Out or Swapping Out - 2 Meter Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: "Nixon, D." <n1@att.net>
Message-ID: <3A1917D7.14B0008F@att.net>
Source record: 68739
Cross-posted to: rec.redio.amateur.swap,rec.radio.amateur.equipment

Group, et al.;

I'm selling or swapping out of the 2 meter game.

FOR SALE;

*KENWOOD, TH28A, (small, 2 meter, transceiver), 5 watt.
*KENWOOD, Speaker/Mic. VOX, headset/headphones, etc.
*ASTRON, RS-7A, 13 VDC, 7 Amp., power supplies, 2 ea.
*MIRAGE, Mod. B-23, 30 watt, 2 meter, amplifiers, 2 ea.
*MICRONTA, VHF/UHF power and/or SWR meter, for 2 meters
*All Manuals, Schematics, cables, connectors, diagrams, etc......

All the equipment is in original containers, in good operating
condition and is practically as new.
If you are into Amateur Radio on 2 meters, I have a very good
offer for you. E-mail me if you're interested.

I'd probably swap the entire collection for a high quality
fax machine.........

Have a GREAT THANKSGIVING !!
and Best 73's fm.----

Daddy Dave, KE4JIO -- ex K5RHO, K3ZNJ, ET3USA, ET3USF, N4LPU
--
/s/David E. Nixon n1@att.net
Optimism! It's the only attitude that
makes any damned sense in this world.

4077. FS: GE Desk Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: profile1x@aol.com
Message-ID: <20001120072618.06036.00000666@ng-ck1.aol.com>
Source record: 68740

Loks like Shure 526 not amplified. In good condition. $35 shipped.

4078. Re: Selling Out or Swapping Out - 2 Meter Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Bobby N2BR <n2br@citlink.net>
Message-ID: <nX8S5.893$bc7.103099@news-west.eli.net>
Source record: 68741
Cross-posted to: rec.redio.amateur.swap,rec.radio.amateur.equipment

what you take for the TH-28A shipped ?
from Bobby N2BR n2br@citlink.net

"Nixon, D." <n1@att.net> wrote in message news:3A1917D7.14B0008F@att.net...
> Group, et al.;
>
> I'm selling or swapping out of the 2 meter game.
>
> FOR SALE;
>
> *KENWOOD, TH28A, (small, 2 meter, transceiver), 5 watt.
> *KENWOOD, Speaker/Mic. VOX, headset/headphones, etc.
> *ASTRON, RS-7A, 13 VDC, 7 Amp., power supplies, 2 ea.
> *MIRAGE, Mod. B-23, 30 watt, 2 meter, amplifiers, 2 ea.
> *MICRONTA, VHF/UHF power and/or SWR meter, for 2 meters
> *All Manuals, Schematics, cables, connectors, diagrams, etc......
>
> All the equipment is in original containers, in good operating
> condition and is practically as new.
> If you are into Amateur Radio on 2 meters, I have a very good
> offer for you. E-mail me if you're interested.
>
> I'd probably swap the entire collection for a high quality
> fax machine..........
>
> Have a GREAT THANKSGIVING !!
> and Best 73's fm.----
>
> Daddy Dave, KE4JIO -- ex K5RHO, K3ZNJ, ET3USA, ET3USF, N4LPU
> --
> /s/David E. Nixon n1@att.net
> Optimism! It's the only attitude that
> makes any damned sense in this world.

4079. FS: Yaesu FT-2600M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: profile1x@aol.com
Message-ID: <20001120075823.06054.00000640@ng-ck1.aol.com>
Source record: 68742

2/mtr 60 watt mobil as new in box with manual. Used 1 time. $165 shipped.

4080. am radio reception

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: kica <kica@prtcnet.org>
Message-ID: <8vakq0$56s$1@nd.eastky.net>
Source record: 68743

Hi, I am very much an amateur and I'm probably out of my league in this group, but I have many questions about how I can improve my AM radio reception. If I'm in the wrong newsgroup would someone kindly direct me to the newgroup I belong in? Anyway here goes.

I live in a small town about 300 miles from Cincinnati, OH. I love listening to 700 WLW (700 AM) in Cincinnati and for some time I have been listening on a portable radio through the static and fade outs. Now however, a local station has been broadcasting nearby (690 AM) and I am experiencing much interference from the local station. Some people have suggested I purchase a "super radio" or a GE SR III (I think) and others say purchasing an amplified? AM "loop" antenna for my digital tune stereo system is my best bet. I have a Terk tower AM/FM antenna on my stereo system that does great for my FM radio but lousy on AM. Some people say that an antenna call "Phantom of the airways" is the best and others suggest I purchase an antenna at Radio Shack, another person told me Terk was the best but I should try an AM only antenna. Other say that an antenna won't help enough that I need to purchase the super radio to tune the station in more precisely. Someone told me if I live more than 125 miles away from the station nothing will work in the daytime. I am at my wit's end and I'm running out of people to ask in this small town. Any help will be greatly appreciated. .

Kica

4081. *F.S. AEA PK-232 MBX w/TNC/MIC Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a19283f_1@news.pacifier.com>
Source record: 68744
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,
I have a PK-232MBX Multimode TNC for sale. This unit comes with a very large manual and a MFJ TNC to Microphone switch for a radio to the tnc that has the modular type phone plug for the microphone. Add a 25 pin rs 232 cable and your on the air.
Unit is in good shape other than small scratch on top left corner.
$95 plus some for shipping.

reply to gbaker@pacifier.com

Or remove X frome reply address.
Thanks
Gary N7GB

4082. hello ...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Luis Fonseca <lfonseca@sonae.pt>
Message-ID: <974731757.101235@tubarao.ip.pt>
Source record: 68745

hi.

I need the IF10 for control my ts 50 from my pc.
Anyone have one for sale ?
Thanks, ham regards.
CT1FHL

4083. WTB Collins Rack mount

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: cemely@aol.com
Message-ID: <20001120110326.18048.00001662@ng-fi1.aol.com>
Source record: 68746

Looking for Collins rack mount for the KWM-2 and S-line, however, I am looking specifically for the one model that is designed for the 312B4 or 312B5.

Anybody have one???

Chuck
W1NW

4084. New Swan Siltronix web page for fun.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <8vbkqv$r8$3@mark.ucdavis.edu>
Source record: 68747

Hello there,

Yes, Swan made the Siltronix 1011 tranceiver... I've put a web page up
for the tranceiver on the sonic server Amateur Radio Pages. Check out:

http://sonic.ucdavis.edu

.... on the amateur radio pages you'll find the Siltronix Page link about
half way down. Also feel free to look around the sonic server, lots of
free programs, drivers and ham radio goodies.

The Siltronix Tranceiver was a dual band AM/SSB HF radio which had the
10(Tx & RX) and 11(RX only from the factory) meter bands. You can even
find the owners/service manual there free. What a deal...

When your done, drop me a note or your comments when you get time. I'd
also add anything you have that would be interesting. It's a public
server to place useful things.

cheers

skipp@pilot.ucdavis.edu

4085. Wanted: Ten Tec 215 Desk Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 01:24:29 UTC
From: wz1u@aol.com
Message-ID: <20001119202429.28434.00000665@ng-cr1.aol.com>
Source record: 68725

Looking for a Ten Tec 215 desk microphone for the Omni C.....Must be in excellent to mint condition.....WZ1U Steve

4086. Re: FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 01:26:48 UTC
From: kvanderlin@aol.com
Message-ID: <20001119202648.13605.00000520@ng-bd1.aol.com>
Source record: 68726

Here is the correct URL.

http://www.egroups.com/group/FT817

Van,
Wï¿½NZV

>On Sun, 19 Nov 2000 13:49:41 -0000, "Dennis" <wa8shc@stratos.net> wrote:
>
>>www.egroups.com/ft817 discussion group with some real owners
>
>Doesn't seem to exist.
>
>
>>www.eham.com QRP RADIO REVIEWS section has owner in AZ
>
>Interesting. Two reviews, mostly positive but with two widely divergent
>indications of receiver performance.
>
>john - k9ij
>
>core
>coredump@noXspam.enteract.com
>
>
>
>
>

4087. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 01:41:56 UTC
From: Chip <chipnjusa@home.com>
Message-ID: <3A188187.DF46E734@home.com>
Source record: 68727

Democrats have done their job well, pitting us against each other and creating the myth of entitlement and victimhood, which the slothful, greedy, envious, and self-centered are eager to accept because it gives them an excuse for their lack of initiative, commitment, character development, and honor.

-- Cal Thomas

4088. FS: KLM 15M-6LD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 01:44:15 UTC
From: Chris Pendleton <cpend@earthlink.net>
Message-ID: <PI%R5.11695$n9.789817@newsread2.prod.itd.earthlink.net>
Source record: 68728

15 meter mono bander. Boom - 36', elements 25'. 2 years old and in perfect condition.

Located in Tucson, Arizona and prefer not to ship.

New $500 (with shipping)....$350.00 you pick up.

4089. HTA-20 VHF amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 02:55:13 UTC
From: cq221@FreeNet.Carleton.CA
Message-ID: <8va3qh$1sm$1@freenet9.carleton.ca>
Source record: 68729

Can anyone suggest a reasonably-priced FET replacement
for the 3SK240 (or 3SK189 or 1TD0214) RX preamp FET which
I have fried.......
--
73 de va3tjp mike parris cq221@ncf.ca va3tjp@rac.ca

4090. Re: FT-1000MP -> CPU-Reset or getting Factory defaults for Userdefined Settings back

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 04:45:33 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a18ac50.46951311@news1.pei.sympatico.ca>
Source record: 68730

"bob mackie" <mackie@snowy.net.au> wrote:

>Try using the following controls.
>
>hold down the 29 + SUB + ENT keys and press the power on switch.
>This will perform a total reset.
>
>If you only want all menu settings to factory defaults then try:
>
>29 + power on .
>
>
Likely correct but Bob, you gotta start with the set turned off...remember that
lots of people aren't really up on these procedures and if one were to do
EXACTLY what you say then the results will depend on what state the rig was in
when you start...

--
Gord Beaman
PEI Canada.

4091. Repeater Gear for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 05:28:49 UTC
From: ligosa@aol.com
Message-ID: <20001120002849.29846.00000578@ng-xb1.aol.com>
Source record: 68731

Repeater Gear for sale

2 Syntor X's (Pair set up for a repeater 1 TX, 1 RX)
EPROM programmable, tuned for amateur,preselector tuned
30 Watt units in 100 Watt Cases
W/Heads, Mics, Etc - $350 + shipping for Pair

1 Phelps Dodge PD-526 Duplexer UHF, Working,
Currently in light service - $400 + Shipping

1 Acoustic research Pre Amp, UHF $75.00

1 UHF Circulator - $100 Tunable

1 Diamond X-50 Base antennea (Dual band) $75 + Shipping

1 Micor Med unit UHFW/ Built in Mobile Duplexor, Great condition, clean $75 +
Shipping

NYC Area
Email: Ligosa@aol.com

Thanks, Chris KC2CMP

4092. ***ASTRO-SABER / SABER 4 STAGE RAPID CHARGER***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 06:31:02 UTC
From: msisco9939@aol.com
Message-ID: <20001120013102.10672.00000762@ng-fa1.aol.com>
Source record: 68732

Hi:

I have 2 of these left in Mint condition

~/\/\~ Factory Saber 4 stage Rapid Chargers

$115.00ea+10.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate shipping is desired) or a Personal / Business check is A-OK too if you do not mind a Short Shipping Delay due to bank processing time. This is required only the first time or two as once you are in the data base, PrePayment is no longer required

Monty

4093. FA: Icom P3AT, 220 MHz HT With UT-50 Tone Board !NO RESERVE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-20 06:33:27 UTC
From: Bryan Fields <kb9mci@qsl.net>
Message-ID: <3a18c5c1$0$31721$1dc6e903@news.corecomm.net>
Source record: 68733
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

```
!NO RESERVE!
currently at 229.91 with less a day left.
please take a look here.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498384703

Thank You,

Bryan Fields, KB9MCI
```

4094. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <t1ksv6gedb7q9b@corp.supernews.com>
Source record: 68598
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

My 2 cents on Butternut. Excellent antenna and great service from the manufacturer. Based, on what I read, I won't be buying any Cushcraft products. No support and no parts? Sounds like they did not learn from the Japanese very well.

Regards,

Duffy - WB8NUT

David Ackrill <Nospam@thanks.com> wrote in message news:3a12ce7c_1@news1.vip.uk.com...
>
> Gord Beaman wrote in message <3a12be86.6439333@news1.pei.sympatico.ca>...
> >"Fred" <Fredmp@megsinet.net> wrote:
> >
> >In my opinion it's not too brilliant of them to ruffle the feathers of a
> group
> >like us...we can truly do them damage due to the nature of our
> hobby/service.
>
>
> Possibly OT, but here's a couple of thoughts.
>
> I'm taking note of the opinions mentioned here, as I was intending to
invest
> in a vertical. Both companies being mentioned in various posts, and
> especially the 'note' on the Butternut (Bencher), site has made me think
> again about business ethics and dealing with various companies. In fact,
> the knock on is that I've been looking to replace a Bencher key, which I
had
> to claim for on insurance when it was stolen. I will probably not buy a
> Bencher, but then I was tending towards a different make anyway, so they
> probably would not count me as a 'lost sale'.
>
> However, as to whether all this will really hurt Cushcraft and/or Bencher,
I
> doubt it. There are more Amateurs who don't read this NG than do, and
most
> of these companies have bigger business interests away from Amateur Radio
> than in. The numbers of Radio Amateurs, at least in the UK, is in
decline.
> We're starting to become even more of a minority interest than we were a
few
> years ago, and AR, despite what 'we' may like to think, doesn't carry much

> weight in the business world.
>
> So, companies like Cushcraft and Bencher could well look at the postings
> here and think, perhaps privately, 'so what?'
>
> Let's not over inflate our opinion of ourselves and our influence, eh?
>
> de Dave (G0DJA)
>
>

4095. WTB: FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <8vdugqkdt1@nntp9.atl.mindspring.net>
Source record: 68599

Hi,

Am looking for a Yaesu FT-990 in excellent condition. Please email me at W4PHM@ARRL.NET

Patrick

4096. <<< NEEDED: Old Synthesisers & Gear >>>

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: synthaddict@my-deja.com
Message-ID: <8vdvvk$g0t$1@nnrp1.deja.com>
Source record: 68600
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.radio.broadcasting,hawaii.ads.forsale

Hi there,

I am looking for old electronic musical instruments and accessories, in any shape, working or not.

Old synths, drum machines, keyboards, effects, MIDI modules, vocoders, sequencers or any old patchable, modular or analog synth.

Moog, ARP, Roland, Korg, Oberheim, Sequential, etc....

Please email me privately with price and condition.
Thanks in advance!

for eg but not only:
Moog Sonic Five V
Bode Frequency shifter
EMS Synthi AKS
Buchla Music Easle
Korg PS-3300, 3200 or 3100
Elka Synthex
etc!

Sent via Deja.com http://www.deja.com/
Before you buy.

4097. Tek 1502 TDR on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: plalbrecht@aol.com
Message-ID: <20001121091328.00759.00000816@ng-cn1.aol.com>
Source record: 68601

For auction on ebay, Tek 1502 TDR. Nice cosmetic condition but shows no trace so it's for repair or parts.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=505188962

Thanks,

Pete

4098. Re: Which Vertical?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <cMvS5.7$mz3.91@dfw-service2.ext.raytheon.com>
Source record: 68602

In article <3A1A5151.2D9A@frontiernet.net>, wg2a@frontiernet.net says...
>
>I am contemplating buying either the Butternut HF6V or the Gap
>Titan. Anyone have comments on either or both antennas? Thanks!

No experience here with the Gap, but I've been using an HF-6V
for over 15 years and I'm very happy with its performance,
especially on 40m and 20m.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4099. Re: Yeasuu 290R range extension

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: ed <ed@vuurwerk.nl>
Message-ID: <3A1A88ED.9D26E878@vuurwerk.nl>
Source record: 68603

> Hallo Jan,
>
> Mijn naam is dennis, en ik denk (hoop) dat je nederlander bent gezien je
> achternaam.
> Ik heb de gewenste modificatie voor uitbreiding hier bij me en ik denk dat
> het precies is wat je zoekt.
> De modificatie is beschreven in het duits en is afkomstig uit duitsland.
> Hij is gemaakt door DB2FM & DB0GV
>
> Frequentiebereik:
> Op de SW unit F2822101 bevinden zich twee Bruggen, R02 en R03.
> In de DL versie is brug R02 0 Ohm (opdruk 000), Met deze brug erin is het
> bereik 144 tot 146 MHz.
> Als je de weerstand eruitn soldeert en op de plaats van R0-3 zet, wordt het
> bereik 144 tot 148 (USA) MHz.
> Als je ze beiden dus R02 en R03 weg laat dan wordt het pas echt interesant,
> want dan wordt het frequentiebereik....140.000 tot 150.000 MHz.

which wouldn't work since it's limits are 143.300 <-> 148.400.
At least, that was is it for me

goodluck on the mod

4100. WT: Decibel DB201 installation and cutting chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3A1A8A64.88560A5D@i-55.com>
Source record: 68604

Looking for the installation instructions with the cutting chart
for a Decibel DB201 ground plane antenna. Need to change the
operating frequency of one to a higher one.

Jim

4101. Ham Radio & Satellite TV Interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Wink <wink@rpa.net>
Message-ID: <8vdulv0enu@enews4.newsguy.com>
Source record: 68605

Hi,

My wife was asking me if my radio would cause any interference if we were to get satellite tv instead of the cable. I've been searching the web for a couple of days without any success in finding any sites or discussion group articles. (Dejanews) I operate mainly HF and can, but rarely, use an amplifier.

Anybody have experience with this situation?

Gary N2UM

4102. Re: Ham Radio & Satellite TV Interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Dick Hughes <rhughes33@cableone.net>
Message-ID: <c64l1tg35h3p5p7n3hmt5f12a01bv8iooq@4ax.com>
Source record: 68606

Hello Gary. I have operated both at two locations, as well as in a motorhome. I have never seen any interaction between the two. Used both RCA and Sony satellite receivers. My current setup has the satellite dish about 30 feet from my tower and pointing almost directly at it. Running up to KW. No problems at all.

73, Dick Hughes - W6CCD

On Tue, 21 Nov 2000 08:51:01 -0500, "Wink" <wink@rpa.net> wrote:

>Hi,
>
> My wife was asking me if my radio would cause any interference if we
>were to get satellite tv instead of the cable. I've been searching the web
>for a couple of days without any success in finding any sites or discussion
>group articles. (Dejanews) I operate mainly HF and can, but rarely, use an
>amplifier.
>
> Anybody have experience with this situation?
>
>Gary N2UM
>
>
>

4103. Antenna/Duplexer for Broadcast & 2M/440 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Miles Gillie <mgillie@pobox.com>
Message-ID: <r45l1t8qve8qq7adcpoc7lf6rrhh487pgd@4ax.com>
Source record: 68607

I have a friend who wants only one antenna on a Mustang he is rebuilding, but wants to have AM/FM Broadcast as well as a 2M/440 dual bander operation with it. Is there such an animal or is he dreaming too much on this one? He realizes that the performance will be compromised greatly on each band, but wants to consider it.

Thanks,
Miles

4104. FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3a1aa83a$0$30007$44a10c7e@news.net-link.net>
Source record: 68608

Anybody got one yet? Comments?

4105. FS: Kenwood TR-751A & More

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Tom Repstad <tr@zoo.uvm.edu>
Message-ID: <3A1AAC81.57640013@zoo.uvm.edu>
Source record: 68609
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

For Sale:

Kenwood TR-751A 2M All Mode. Works Great, about a 8.5 cosmetically. Mic works, but the DTMF and up/dn buttons on the mic do not (bad cable?). $250.00.

Tempo 2020 10-80M HF Rig w/mic ... Cosmetically quite nice... could use some contact cleaner or pot cleaner on some of the controls... but works good. $200.00

Alinco DJ-S11T 340mw 2M HT... nice little radio, fit's in your shirt pocket. I lost the manual (I may still find it) but have the "quick ref" pdf printout (the actual manual was not much bigger). It's about 18mos old... my wife used it mostly just to listen to me when I was mobile and commuting... $90.00

E-mail if interested

--Tom
K1VG

4106. Simplex range question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: rec_radio_amateur_id@my-deja.com
Message-ID: <8veei3$td8$1@nnrp1.deja.com>
Source record: 68610

Does anybody have any rough estimates on how far you can talk simplex mobile to mobile from one 50 watt 2m rig to another running full power over gently rolling heavily forested hills using 1/4 wave ground plane mag mount band 2.6db gain antennas? Will 10m mobile to mobile each running 25 watts (with appropriately tuned 10m antennas) provide better results since it is more likely to exhibit ground-wave propogation? Or will it be more likely to be absorbed by the thick vegetation due to lower RF energy? I am interested primarily in simplex communications with another amateur (General Class) who has an all-band hf/vhf/uhf mobile rig running 50 watts. I can't afford such a rig and am trying to decide to go either with an HF (I am currently studying for my General Ticket Upgrade) rig or a VHF/UHF dual-bander.

Thanks in advance

73's - Pat (KG4JTL)

Sent via Deja.com http://www.deja.com/
Before you buy.

4107. WTB: H5PNF Heliax connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Paul <pvanasse@mail.direcpc.com>
Message-ID: <DczS5.4024$925.169864@news.direcpc.com>
Source record: 68611
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.packet,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swa

I need 8-10 H5PNF ANDREWS air dielectric 7/8" connectors with female "n" connectors. Please email price and lot.

Thanks

4108. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A1ACDAC.2ED3C9CB@3n.net>
Source record: 68612
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

John Eckart wrote:
>
> Democraps never cease to amaze me. :(

What I wanna know is which one got markhenery@hotmain to spam us with
porn? Had to be a Clinton Democrat....
LOL
KA3DWW

4109. Re: Help schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Richard Arnold <k8rja@flashcom.net>
Message-ID: <t1ll4sbvktqp29@corp.supernews.com>
Source record: 68613
Cross-posted to: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Try this page: http--www.geocities: http://www.geocities.com/justradios/

--
Dick
k8rja@flashcom.net
"VK4LAJ" <vk4laj.SPAM.JAM@loaded-dog.com> wrote in message
news:3a1a327f@grissom...
> Hi and thanks for reading this post
>
> I recently acquired a General Electric 40ch CB radio Model A3-5825B (twin
> board model) with the view of putting it on 10m.
>
> Has anyone got the schematic diagram for this radio as I don't have one
and
> the rig has been tampered with by someone. Currently the lights come on
but
> there is no-one at home (no RX/TX). It appears that components have been
> added and subtracted but I don't know what the correct ones should be.
>
> Any help would be appreciated. Scanned schematics are OK but please email
me
> direct and don't forget to remove the SPAMJAM
>
> Thanks in advance
>
> --
> 73
> Adam VK4LAJ
> E-mail: - SPAMJAMvk4laj@loaded-dog.com
> WWW: - http://www.loaded-dog.com
> Brisbane Australia
> CQ Zone 29/ 30
> Point your beam at: -27.39S Lat. - 153.03E long
> Maiden Head: - QG62mo
> Height ASL: - 52m
>
> My wife says I never listen to her...
> at least that's what I thin she said?
>
>

4110. Re: FT-1000MP - Hidden menues ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Ron & Rae <hebbster.rr@verizon.net>
Message-ID: <kwAS5.1165$wu.200913@dfiatx1-snr1.gtei.net>
Source record: 68614

```
Turn the radio with the FAST and the LOCK key pressed at the same time.
then press the FAST and the ENT key to access the menu.
then go to menu 9-9 and set it to GEN then press ENT to get out. To get
it back to normal repeat the steps and select 15 instead of GEN.

Turn ON the radio with fast and lock keys depressed
this should enable the further menu items, note it is fast and lock
use fast and enter after this to enable normal menu mode
You should see further menu items 9-1 to 9-9 now

73 Ron WA6AB
```

"Carsten Hausdorf" <c.hausdorf@hausdorf.org> wrote in message
news:3A1ABB9D.899C2905@hausdorf.org...
> X-No-Archive: Yes
>
> Hi ...
>
> does anybody has a list of the power up menu functions for the
> FT-1000MP ? I know that there are several that are not listed in the
> manual.
>
> Man mailt sich ... Carsten
>
> --
> You can contact me at: http://www.hausdorf.org
> Betreiberlogos und SMS kostenlos nach Deutschland und ?sterreich
> NEU !!! GSM-Master ... Kostenlose Software zum Betreiberlogoversand
> FTP-Server - hausdorf.dyndns.org - Login:anonymous - Pass:anonymous

4111. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Bobby N2BR <n2br@citlink.net>
Message-ID: <WRAS5.123$i52.8737@news-west.eli.net>
Source record: 68615
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Ther Both CROOKS i bet Bush would has smell the fruit too they just did not get that out,There all CROOKS if there LIPS Move they Lie
Re-Vote the full US stop that crap on recounts i bet bush team pull some vote of there own maybe even dug of some of the dead people as as Gore Team you cant trust any one that runs for office

"Old Biker" <enfield@3n.net> wrote in message news:3A1ACDAC.2ED3C9CB@3n.net...
> John Eckart wrote:
> >
> > Democraps never cease to amaze me. :(
>
> What I wanna know is which one got markhenery@hotmain to spam us with
> porn? Had to be a Clinton Democrat....
> LOL
> KA3DWW

4112. Re: Antenna/Duplexer for Broadcast & 2M/440 ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20001121161234.09805.00000893@ng-cu1.aol.com>
Source record: 68616
Body handling: HTML body converted to readable text

<>

One thing to remember.... The Broadcast radio has 92 Ohm coax, I think...
What year Rustang is it? did they have a "Window antenna" option? Ask the local
Auto window replacement buisnesses. If so, it's pretty cheap to get 'em done.
There are aftermarket ones that could be tried.
Then put a 2m/440 antenna(close to stock looking) in the origional antenna's
mounting point. REPLACE THE COAX, too...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4113. Re: Simplex range question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Richard Ferguson <raferguson@att.net>
Message-ID: <3A1AE778.48EEEFE9@att.net>
Source record: 68617

My guess is 10 to 15 miles on 2 M.

My limited experience with 10M mobile for local use indicates that 2M
mobile works better, stronger signals. This seems to be true even when
running more power on 10M. Obviously 10M is more fun when the band is open.

Richard
KA0DXM

rec_radio_amateur_id@my-deja.com wrote:
>
> Does anybody have any rough estimates on how far you can talk simplex
> mobile to mobile from one 50 watt 2m rig to another running full power
> over gently rolling heavily forested hills using 1/4 wave ground plane
> mag mount band 2.6db gain antennas? Will 10m mobile to mobile each
> running 25 watts (with appropriately tuned 10m antennas) provide better
> results since it is more likely to exhibit ground-wave propogation? Or
> will it be more likely to be absorbed by the thick vegetation due to
> lower RF energy? I am interested primarily in simplex communications
> with another amateur (General Class) who has an all-band hf/vhf/uhf
> mobile rig running 50 watts. I can't afford such a rig and am trying
> to decide to go either with an HF (I am currently studying for my
> General Ticket Upgrade) rig or a VHF/UHF dual-bander.
>
> Thanks in advance
>
> 73's - Pat (KG4JTL)
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4114. Re: Simplex range question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20001121162156.09805.00000895@ng-cu1.aol.com>
Source record: 68618

< I am interested primarily in simplex communications
with another amateur (General Class) who has an all-band hf/vhf/uhf
mobile rig running 50 watts. I can't afford such a rig and am trying
to decide to go either with an HF (I am currently studying for my
General Ticket Upgrade) rig or a VHF/UHF dual-bander.>>

I'd get an older Icom 706 or 706 MK II for around $400 - $600 & try some 6
Meter mobile for 8 - 300 miles depending on the terrain. You would also have 2M
for starting out & for later if you upgrade.
I have a full wave horizontal loop that is also a Surfboard Rack on the
fiberglass cap of my pickup truck for 6 M AM/SSB. I have a Hustler 2m 5/8
antenna that works alright for FM. There are alot of 6 Meter repeaters popping
up lately, too.
THis is also Prime Season for 6 Meter DZ.. Lotsa hits on the spotter nets...
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4115. FS: Yaesu VX-10 40ch PMR H/H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: "s.b.hobbs" <s.b.hobbs@ntlworld.com>
Message-ID: <bZBS5.1456$ea7.34024@news2-win.server.ntlworld.com>
Source record: 68619

I have 2 off VX-10 4x 40ch LCD Band "D" (450-485Mhz) Handhelds Boxed New c/w High Capacity Batterys, (No Charger) Rubber Holsters, Prog s/w & info to make PC Lead to Download Ch/Freq Data to Radio (looks a lot like the FT-50r but with only 2 buttons on the keypad). Info on www.yaesu.co.uk under the Commercial Radio Section.
Offers / Exchange for Amateur Gear invited my interests include APRS,6m,2m,70cms & Computer Gear so Plenty of scope there!
73's
Steve G7EXZ

4116. Icom Ps-35 internal supply on Ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: wingryder@my-deja.com
Message-ID: <8veu27btf1@nnrp1.deja.com>
Source record: 68620

Impossible to find ps-35 is on Ebay.

Sent via Deja.com http://www.deja.com/
Before you buy.

4117. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Max Grigg <k7maxgrigg@home.com>
Message-ID: <VTCS5.22516$15.5280430@news1.rdc1.az.home.com>
Source record: 68621
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have Cox cable. Bought the modem/install package at Comp-USA where I phoned Cox and they installed the next morning at 8am! I was very surprised and pleased.

I have the SURFboard by Motorola and no problems yet with RF noise.

BTW if you plan on networking your in house PC's I just bought a pair of Intel "AnyPoint" home networks which use existing single line phone wiring in house for LAN.....works great but had a little trouble installing software.

Max
"BD" <bodu@pobox.com> wrote in message
news:OcGR5.311$Ot3.130696@nnrp1.sbc.net...
> And what cable-co do you have?...
> Mine would sched me for repair service 2-3 weeks "down the road", let me
> wait around all day for it, then tell me to wait another 2-3 weeks because
> of over-worked workers or whatever after I call 'em wondering WTH they
> were...
>
> "Bill Meacham" <exray@coqui.net> wrote in message
> >
> > Cable modems transmit in the SW spectrum, but there should
> > be very minimal signal leakage. If any leakage is noticed,
> > your provider would want to know about itand repair it
> > because it indicates potential problems with your service.
>
>
>

4118. Re: Help schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <gcDS5.4565$L26.1091458@typhoon.southeast.rr.com>
Source record: 68622
Cross-posted to: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Try the below link......

An excellent source for schematics.

Thanks to Popular Communication for
showing me this one.

http://www.w7fg.com/

> > Any help would be appreciated. Scanned schematics are OK but please
email
> me

4119. Looking to swap for a 6m module FT-726R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A1B03AD.9FCF10AA@telocity.com>
Source record: 68623

I am in need of a 6m module for a Yaesu FT726R I have a few Items to
swap
Please let me know. I have a PK96 1200/9600 TNC all docs ect. plus look
below at the page!

PS: Take a look at my sale page http://kb9lpk-2.ampr.org/sale.html

--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

Shop for the best gifts on the web! http://www.giftsheavensent.com

4120. Re: Nokia/Mobira PMR/cellphone ham conversions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <3a1af33d.80803436@news.online.no>
Source record: 68624
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur,alt.ham-radio.vhf-uhf,de.comm.ham, sfnet.harrastus.radio.ham

ufb, OM
did you see this for Siemens C5:
http://home.t-online.de/home/dl6int/c5/c5idx.htm
WARNING: Some text is in German language!

73
Jan-martin
LA8AK

On 29 Jun 2000 23:58:37 +0300, Gronlund Pentti <benjamin@ele.tut.fi>
wrote:

>I hope that the headlines were competitive enough to raise your
>appetite. :-)
>
>Nokia and Mobira are brands that are on sale everywhere. These are
>the recent cell phones, if you are looking for some 'warez' for
>them, too bad. Try again...:-)
>
>However, Nokia/Mobira radios have been sold longer than there were
>any cellular networks, just like Motorola. And when the first NMT
>cellular networks emerged in the Nordic countries in 1981, there
>was a Mobira phone available. And, as you can confirm from many
>public sources, this is the way it has been ever since.
>
>Most phones, starting from that era until the early 90's, have two
>attractive features when compared to the phones of today. They used
>a common single-chip CPU like RCA1802/1806, Hitachi HD6303 or Moto
>68HC11, and the program was stored on a common DIL EPROM.
>
>The standards we are talking about are NMT450 and NMT900. There
>is also some plain-vanilla and trunked 80/150/450 MHz equipment.
>Most of them are Nokia/Mobira, there are also some other Finnish
>brands like Benefon and Televa, and some Nokia PMR equipment is
>actually OEM stuff from companies like Kyodo and Philips. We also
>have links to some pages with conversion info for other European
>brands.
>
>Well, we took a couple of these beasts, gave them the only treat-
>ment we know of, and you'll see the rest on our pages:
>
>http://oh3tr.ele.tut.fi/english/modifications.html
>

>The NMT phones have been used in all Nordic countries, Holland,
>Switzerland, Poland, the Czech Republic, Thailand, Malaysia and
>in many other countries. The trunked PMR phones have been exported
>to many European countries like Germany, Holland, Spain and the UK.
>You can even find them in the Azores or even in Sierra Leone.
>
>The language of the pages has been chosen so that it is understood
>all over the world. This means bad English. The pages appear also in
>French, Italian and Spanish. If you think you can help in translating
>them to e.g. German or to some of the Scandinavian languages, please
>do not hesitate to contact us.
>
>We are also looking for people who would like to write software and
>make modification notes for the early Nokia AMPS phones. There is a
>possibility to supply a limited quantity of Nokia manuals to reliable
>third parties, they say ;-)
>
>Remember to relax on the holidays...Wally, this means your retirement,
>too...:-)
>
>73 de Benjamin OH3BK, the caretaker
>--
> Pentti "Benjamin" Gronlund benjamin@ele.tut.fi
> The OH3TR Nokia/Mobira/Kyodo Amateur Radio Conversion Pages
> http://oh3tr.ele.tut.fi/english/modifications.html

---
ide forum http://home.c2i.net/la2pj/ide/index.html

4121. Re: HV supply from oven parts?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: wk@antispamfrc.niwa.cri.nz
Message-ID: <32ce500f.351676385@news.niwa.cri.nz>
Source record: 68625

The 3 microwave oven transformers I have produce 2800 V unloaded.
This collapses to 2400 V loaded at 500 mA. (Magnetic shunts removed)

I found a single transformer to get quite hot at the needed load
current of 500 mA, so I ended up using two. Each transformer is half
wave rectified and supplies half a cycle. The supply is twice as heavy
now, but runs nice and cool. Another drawback is that half wave
rectification makes for noisy cores (particularly after removel of the
shunts, which wedge the coils)

Watch out with full wave rectification....you would have cut the
ground tab on one side of the secondary. This is the side that has a
low breakdown-to-core voltage rating...the core will have to be
isolated and floating.

Using a 24 V transformer as an auto-transformer to reduce primary
voltage is a good one. You could also consider unwinding the
seccondary to reduce voltage...not easy, since the stack is welded.

I don't think microwave oven transformers make great HV power
supplies...even after removal of the shunts they still sag quite badly
under load. Even commercial amps with voltage doublers don't sag as
badly as that.

That leads me to a question: the valves in my amp are rated at 2.5 kV.
The no-load plate voltage soars up to 2.8 kV, but collapses under load
to 2.4 kV when I 'put my foot down'. Being used to semiconductors, I
am a bit uncomfortable with this...is it OK?

Wilbert, ZL2BSJ

4122. Re: Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: svmandalay <svmandalay@email.msn.com>
Message-ID: <#flXuBCVAHA.327@cpmsnbbsa09>
Source record: 68626

You may want to consider the SGC SG-2020 as a high frequency radio fo
remergencies and low power consumption. It is designed for exactly that.
www.sgcworld.com

.

4123. Re: Ham Radio & Satellite TV Interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: ALEX - KC0AK <alexjent@prodigy.net>
Message-ID: <8vfb0v$cmka$1@newssvr06-en0.news.prodigy.com>
Source record: 68627

Ditto here!!

Dick Hughes <rhughes33@cableone.net> wrote in message
news:c64l1tg35h3p5p7n3hmt5f12a01bv8iooq@4ax.com...
> Hello Gary. I have operated both at two locations, as well as in a
> motorhome. I have never seen any interaction between the two. Used
> both RCA and Sony satellite receivers. My current setup has the
> satellite dish about 30 feet from my tower and pointing almost
> directly at it. Running up to KW. No problems at all.
>
> 73, Dick Hughes - W6CCD
>
> On Tue, 21 Nov 2000 08:51:01 -0500, "Wink" <wink@rpa.net> wrote:
>
> >Hi,
> >
> > My wife was asking me if my radio would cause any interference if we
> >were to get satellite tv instead of the cable. I've been searching the
web
> >for a couple of days without any success in finding any sites or
discussion
> >group articles. (Dejanews) I operate mainly HF and can, but rarely, use
an
> >amplifier.
> >
> > Anybody have experience with this situation?
> >
> >Gary N2UM
> >
> >
> >
>

4124. Re: Kenwood TM221A Battery Replacement

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Mark Garrett <mgarrett@pdnt.com>
Message-ID: <RgIS5.18$z7.93464@sol.pdnt.net>
Source record: 68628

Well, I am all set to replace the battery after lasting over 11 years. I did try and see what it would take to get the front cover off the radio and got the plastic cover off but it looks like the battery is buried behind the display. Now the fun begins because it looks as if there are two screws holding the PC board to the frame of the radio and there is a shield covering over one of the screws. I was unable to remove the shield. Do I have to remove the mic jack to remove the shield or is there a good way to remove? I will also have to replace lamps while I am back there as well. I can keep 12 volts on this radio in the future since I use it as a base radio, just shut the power down. I hope the next battery last as long as this one has.

> >A problem to be aware of :
> >
> >Many of the TM-221 rigs have had a problem internal to the
microprocessor.
> >The internal fault causes the processor to draw excessive current from
the
> >back-up battery when the rig is not turned on. This makes the
replacement
> >battery very short lived.
> >
> >If you normally keep the rig connected to a 12 volt source in the car or
in
> >the shack at home, the battery can be replaced by a 3 volt zener diode
and
> >an appropriate dropping resistor.
> >
> >This will work to retain the memory stuff as long as the rig is connected
to
> >the 12 volt supply continuously.
> >
> >73 and good luck
> >
> >WA5VRL

4125. WTB manual JRC NRD-505

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <8ve48q$2sc$1@venus.telepac.pt>
Source record: 68629

I need a copy of the instructions manual for the JRC NRD-505

73
CT1BRM
JM NUNES

4126. Re: 6 meter Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Mike N4DIA <michaelj@networktel.net>
Message-ID: <t1kc46k8t80u65@corp.supernews.com>
Source record: 68692
Cross-posted to: pnet.rec.radio.amateur.talk,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dennis,

I am finding out that finding a FM board for that radio is like finding the mising link. (g)

I have a Yaesu VX5 that will do 6 meter FM amd will also drive a 6 meter linear I have so I can get by.

Thanks for your info!

73's
Mike
"Dennis Kaylor" <k4oxg@earthlink.net> wrote in message news:3A17F2AC.BA39C533@earthlink.net...
> hi mike
> welcome to 6 meters
> the band is called the magic band cause its very tough to predict when it opens
> and to where but normally it opens mid day or early afternoons
> the freqs to listen to is 50.125 and 50.110 and also listen below 50.100 for the
> CW beacons it will help let you know when the band is open
> as for the icom FM board for that 551D you might as well try to find a woman
> who doesnt like shoes there out there but real hard to find
> see icom made that as an option and back when that radio was made there was very
> little activity on FM so not to many people bought them
> so if you find one it most likely would be in a radio that the ham wouldnt want
> to seperate
> besides most of the activity on 6 meters is still on SSB anyways
> good luck hope i helped
> please email me if you need anyhting else
>
> Mike wrote:
>
> > Anyone that can be of assistance to me would be much appreciated. I
> > recently pulled out an old ICOM 551 All Mode 6 meter rig from the
> > "warehouse" (minus the FM module, I have a HT with 6 meter FM) I have been
> > talking with a handful of HAMS that have been telling me that 6 meters is
> > opening up again. That was enough for me to dust off the ICOM and check

it
> > out. It is operating within specs but so far, I have only had a chance
to
> > tune the band at night.
> >
> > Has anyone had any luck on 6 Meter SSB lately and what times and
frequencies
> > are you making contacts on? The 551 is / was a great little rig and I
would
> > really like to put it to use. Many years ago I made contacts out of
Europe
> > and the Pacific Rim and would love to see this action return on 6
meters.
> >
> > Many thinks in advance
> > Mike
> >
> > PS - And if anyone knows where I can get the FM module for this radio,
> > please let me know.
>

4127. Help schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: VK4LAJ <vk4laj.SPAM.JAM@loaded-dog.com>
Message-ID: <3a1a327f@grissom>
Source record: 68693
Cross-posted to: alabama.birmingham.radio.amateur,att.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Hi and thanks for reading this post

I recently acquired a General Electric 40ch CB radio Model A3-5825B (twin board model) with the view of putting it on 10m.

Has anyone got the schematic diagram for this radio as I don't have one and the rig has been tampered with by someone. Currently the lights come on but there is no-one at home (no RX/TX). It appears that components have been added and subtracted but I don't know what the correct ones should be.

Any help would be appreciated. Scanned schematics are OK but please email me direct and don't forget to remove the SPAMJAM

Thanks in advance

--
73
Adam VK4LAJ
E-mail: - SPAMJAMvk4laj@loaded-dog.com
WWW: - http://www.loaded-dog.com
Brisbane Australia
CQ Zone 29/ 30
Point your beam at: -27.39S Lat. - 153.03E long
Maiden Head: - QG62mo
Height ASL: - 52m

My wife says I never listen to her...
at least that's what I thin she said?

4128. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: paul <paul@nospam.com>
Message-ID: <3A1A3BDE.33C9@nospam.com>
Source record: 68694
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Bill Meacham wrote:
>
> kb0haespam.stinks@arrl.net wrote:
> >
> > Hi Folks. I am considering getting cable internet access. However, I
> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> > experiences with cable modems in this respect, good or bad. Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com
>
> Cable modems transmit in the SW spectrum, but there should
> be very minimal signal leakage. If any leakage is noticed,
> your provider would want to know about itand repair it
> because it indicates potential problems with your service.
> --
> -Bill Meacham
> Vieques, PR

Not only does (may) it create problems with our frequencies, more likely, it will create problems such as "bad picture" with THEIR frequencies and they will soon be out to check as THEIR customers will be the ones with the peeves.

Also, usually they use very well shielded cables for this type of run and you are very lucky if you get a "direct" optical fiber run into your home which would cause no bleed at all.

In my area, we are two blocks from where the optical "downloads" to RF.

Paul

4129. VK Classifieds - over 270 adverts currently online!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: allanmeredith@my-deja.com
Message-ID: <8vdfpt$3sg$1@nnrp1.deja.com>
Source record: 68695

Hi All

A new month and still over 270 individual adverts for Amateur radio
related items online at:

http://www.vk2ca.com

You can also place and manage your own adverts, online....instantly!

This is only available to licensed VK/ZL & P29 operators.
(Others by request only)

Cheers....Allan VK2CA

Sent via Deja.com http://www.deja.com/
Before you buy.

4130. Re: WTB: ACARS DECODER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: "Alan P. Biddle" <APBIDDLE@ATEEANDTEA.NOT>
Message-ID: <d8nk1t031ugs6m6gnvh5p9ch0gdvr4tq5v@4ax.com>
Source record: 68696

Jeffrey,

Take a look here:
http://www.geocities.com/CapeCanaveral/Cockpit/9870/acars.html

It is a nice sound card ACARS program which works very well. Free to
use, also.

--
Alan
WA4SCA

For E-mail reply, please reply to:
Napbiddle@att.net, removing the "N"
from the front, since the other address
is reserved for spam only.

4131. Desperately seeking KENTROL !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:00:00 UTC
From: Eric GILLARDIN <emc2.info@wanadoo.fr>
Message-ID: <8vdras$k67$1@s1.read.news.oleane.net>
Source record: 68697
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.equipment

Hello !

Every site I visit to search for KENTROL program takes me to a splendid 404 error...
Does anyone know where to find it ?

OR

Is anyone kind enough to send me this program, which enables my PC to pilot my TS450S ????

Best regards,

Eric GILLARDIN

eric.gillardin@wanadoo.fr

4132. Re: ham radio for sale????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:24:37 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A19C0C1.F2FDF85F@earthlink.net>
Source record: 68673

i agree with you there

Bob Marshall-Read G4VGO wrote:

> eBay advertising should be banned from this NG.

4133. alinco dj 180e manual and mods wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:25:58 UTC
From: me <boothy@cableinet.co.uk>
Message-ID: <qijS5.1002$ij.185818@news3.cableinet.net>
Source record: 68674

i need a manual and want to know of any mods that can be done with this equipment.. please e-mail me..
thanks....

shaun

4134. Re: FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 00:35:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <8vcfv1$kf0$1@plutonium.btinternet.com>
Source record: 68675

Looks like http://www.egroups.com/group/YAESUFT817 to me.

"K9IJ" <coredump@Xnospam.enteract.com> wrote in message
news:2vog1tss1jfaaupc31tk5oki34j5ffafdg@4ax.com...
> On Sun, 19 Nov 2000 13:49:41 -0000, "Dennis" <wa8shc@stratos.net> wrote:
>
> >www.egroups.com/ft817 discussion group with some real owners
>
> should be http://www.egroups.com/groups/ft817
>
> john - k9ij
>
> core
> coredump@noXspam.enteract.com

4135. Re: FT-817

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 01:02:08 UTC
From: kvanderlin@aol.com
Message-ID: <20001120200208.00670.00000786@ng-cb1.aol.com>
Source record: 68676

thomassg@btinternet.com wrote:

>Looks like http://www.egroups.com/group/YAESUFT817 to me.
>

The oldest group on egroups regarding the FT-817 is actually:

http://www.egroups.com/group/FT817

I didn't realize there are two FT-817 groups on egroups.

Van,
Wï¿½NZV

4136. Looking for PBT mods for Icom 765

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 01:14:25 UTC
From: Mike <w4mjr@home.com>
Message-ID: <3A19CC3A.3480977E@home.com>
Source record: 68677

Does anyone have the Pass Band Tuning mod for the Icom 765 ?
Can't find it in QRZ page.
Thanks, Mike W4MJR

4137. Re: ham radio for sale????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 02:30:17 UTC
From: Radiotronic Gizmo <radiotronicgizzmo@hotmail.com>
Message-ID: <Z6lS5.49650$vc3.9878763@typhoon.tampabay.rr.com>
Source record: 68678

I turned this group back into what it used to be -- at least for me.

Using the message filter function, my reader auto deletes anything with:
FA, F/A or Auction or EBAY in the subject line.

In addition, anything in the subject line that says MACEY.

Like magic! newsgroup becomes what it used to be!

also, to make sure, I nuke anything from RLUCH2098 in the from line.

Try the filters -- it works wonders.

cheers

"Dennis Kaylor" <k4oxg@earthlink.net> wrote in message
news:3A176779.6419D17E@earthlink.net...
> boy i didnt know this was a news group to advertise an item on ebay
> think ebay should be charged for all the free advertising
>
>

4138. FS:KENWOOD TS 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 02:38:39 UTC
From: mress53@aol.com
Message-ID: <20001120213839.15858.00000725@ng-bh1.aol.com>
Source record: 68679

Have for sale a Kenwood TS 570d in perfect condition.Hardly used,bought as a back-up rig.With shipping,asking 825.oo.Thanks

Steve,K2JY

4139. FA: Heathkit HD-15 Phone-Patch, Exc@$7.99 only 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:11:16 UTC
From: rlucch2098@aol.com
Message-ID: <20001120221116.08780.00000938@ng-fz1.aol.com>
Source record: 68680

NoReserve, Nice Pictures, Ends Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500347998
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4140. fa:CINCH-NULINE (40) NEW "gold" Connectors@$9.99, Soon!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:13:59 UTC
From: rlucch2098@aol.com
Message-ID: <20001120221359.08780.00000943@ng-fz1.aol.com>
Source record: 68681

NoReserve, Nice Pictures, Ends Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500363033
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4141. FA: JOHNSON RANGER Dial & Pointer@$9.99, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:15:49 UTC
From: rlucch2098@aol.com
Message-ID: <20001120221549.08780.00000944@ng-fz1.aol.com>
Source record: 68682

NoReserve, Nice Pictures, Ends Wednesday night!>>No Bids yet>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500382649
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4142. fa: Johnson RANGER Front Panel @big $15.50, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:18:06 UTC
From: rlucch2098@aol.com
Message-ID: <20001120221806.08780.00000950@ng-fz1.aol.com>
Source record: 68683

NoReserve, Nice Pictures, Ends Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500396745
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4143. fa; SIMPSON model 262 VOM, Was Expensive@$20, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:20:00 UTC
From: rlucch2098@aol.com
Message-ID: <20001120222000.08780.00000952@ng-fz1.aol.com>
Source record: 68684

NoReserve, Nice Pictures, Ends Wednesday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500422834
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4144. FA: "WEIRD" THOMPSON power COAXIAL SWITCH@$9.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:22:04 UTC
From: rlucch2098@aol.com
Message-ID: <20001120222204.08780.00000955@ng-fz1.aol.com>
Source record: 68685

NoReserve, Nice Pictures, Ends Wednesday night!>>
BRAND NEW, sealed>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=500517433

Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4145. fa; Astatic D-104 w/tug-8 "G" stand@$15.00 Really Nice

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:24:57 UTC
From: rlucch2098@aol.com
Message-ID: <20001120222457.08780.00000959@ng-fz1.aol.com>
Source record: 68686

NoReserve, Nice Pictures, Ends Sunday night!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504489057
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4146. fa: Heathkit HW-30 "twoer", Parts/TechSpec@$5.99

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:27:23 UTC
From: rlucch2098@aol.com
Message-ID: <20001120222723.08780.00000966@ng-fz1.aol.com>
Source record: 68687

NoReserve, Nice Pictures, Bid Early!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504375187
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4147. fa: Philips Scope Probe@$7.99, Nice!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:30:05 UTC
From: rlucch2098@aol.com
Message-ID: <20001120223005.08780.00000974@ng-fz1.aol.com>
Source record: 68688

NoReserve, Nice Pictures, Bid Early!>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504391966
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4148. FA: Rare Eddystone 1837/2 communications receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:42:21 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <banS5.16$0Fdf.196829@news.xtra.co.nz>
Source record: 68691
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=505472049

-- Thanks for looking
73 de Ted

==========
Ted Minchin, ZL1MT
RD1, Putaruru 2370
New Zealand.

Phone: (+64) 07 8835 716
Email: tedm@xtra.co.nz

====== Talk Around the World... Amateur Radio ======

==========

4149. Re: Dial lights on Kenwood TS-930 burning out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 03:54:15 UTC
From: Murray Kelly <mkelly@powerup.com.au>
Message-ID: <3A19F1E7.9599C57C@powerup.com.au>
Source record: 68689

Yes, it can be a problem.Try to get some higher voltage bulbs
next time and they last better. eg 28v.

Also keep the dimmer on all the time. That drops the voltage.

Cheers

pmb1010@my-deja.com wrote:
>
> In article <8vbrd3$6v4$1@si05.rsvl.unisys.com>,
> "Craig Johnson" <craig.johnson@unisys.com> wrote:
> > The dial lights on my Kenwood TS-930 (S meter) keep burning out.
> > I am getting only about 2 years of operation before I have to replace
> > them, and they are very expensive when/if I can find them.
> >
> > Is this a common problem? Is there an alternate bulb that works
> > longer?
>.
--
****
* Murray Kelly vk4aok mailto://mkelly@powerup.com.au *
* 29 Molonga Ter. / Graceville/ QLD. 4075/ Australia *
* ph/fax Intl+ 61 7 3379 3307 *
****

4150. Re: Best HF band for emergencies?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 04:42:55 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <8vcugemrf1@nnrp1.deja.com>
Source record: 68690

Mark,

I was primarily looking for the local/regional propagation
characteristics of the 40m and 80m bands. Your information was quite
helpful.

Thanks,

TR

In article <3A19CC1E.5538@wt.net>,
nm5k@wt.net wrote:
> TR wrote:
> >
> > Greetings,
> >
> > I live in Earthquake and volcano country and am considering my
> > communication needs during a crisis. Both for personal use and to
> > assist others as needed. It seems that 2m is probably the best
single
> > amateur band for emergencies. I have a 2m HT, small solar panel, and
> > 14ah gel cell battery.
> >
> > For Regional communications, HF would seem to be the way to go. My
> > IC706G requires too much power for an extended crisis. I am
> > considering picking up a small, single band, battery powered rig. I
am
> > new to the HF bands, but 40m and 80m seem to have the best
> > characteristics for this purpose, since they are the primary bands
for
> > NVIS use. When I look to my reference books for more info, they
mostly
> > address the HF bands with respect to characteristics for DX use, not
> > local/regional use.
>
> Get a big deep cycle marine battery. It would run that 706 thru quite
a
> long crisis. gets low? Just truck it out to the car and recharge a
> while. I use anderson power connectors to make this easy. All my rigs
> use them, and also my power cords from the cars, batteries. I can jump
> start my car without getting out, or recharge a 2nd battery, etc.
Works
> great with those connectors. There is no male/female. Any one
connector
> can be plugged into another, and there is no way to reverse polarity.

> They can only go one way.
> >
> > I would like to know what are the typical day and night distance
> > characteristics of 40m?
>
> 40 real good in the day for medium regional use. At night, the band
> likely will stretch out too long.
> >
> > Typical day and night distances on 80m?
>
> 80 can be good day and night for medium distances. During day, 80 can
> easily work out to 200-300 miles usually. At night stretches out, but
> still good close in coverage. Depends on the distance needed. If under
> 200 miles, I'd use 80 m day and night. If over 200 miles, I'd use 40
> day, 80 night.
> >
> > Do the ARES/RACES groups have a preference between these two bands?
Do
> > they have emergency nets on 40m or 80m?
>
> Dunno, but say for instance MARS. The two main HF frequencies usually
> used will be appx 40 and 80 m. When 40 gets too long, they go to 80. I
> run much the same way mobile. I can talk all day to all my regional
> buddies and buddetts on 40m no problem. When it gets dark, and I hit a
> gas station, I change to 80m and talk to the same on that band. I can
> yik yak all day long to the same appx people. MK
> --
> http://web.wt.net/~nm5k
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4151. Which Vertical?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-21 10:41:21 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <3A1A5151.2D9A@frontiernet.net>
Source record: 68672

I am contemplating buying either the Butternut HF6V or the Gap
Titan. Anyone have comments on either or both antennas? Thanks!

Chuck WG2A

4152. Wanted: PacComm PSK-1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Stefan Wagener <stefan@msu.edu>
Message-ID: <8vgq0f$2d8m$1@msunews.cl.msu.edu>
Source record: 68548

Aybody has a working PSK-1 Packet Satellite Modem from PacComm for sale?

Let me know (email: stefan@biosinc.com).

Thanks.

Stefan (KC8NSA)

4153. FA: Unassembled GPS Frequency Standard (Motorola UT+ and GPS controller board and parts)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Joe Geller <joegeller???@earthlink.net>
Message-ID: <CISS5.18607$xd3.1353868@newsread1.prod.itd.earthlink.net>
Source record: 68549
Cross-posted to: sci.geo.satellite-nav,sci.electronics.design,sci.electronics.repair,sci.electronics.equipment,misc.forsale.non-computer,rec.radio.amateur.equipment

Unassembled GPS Frequency Standard (Motorola UT+ and GPS controller board, documentation, and parts)

GPS FREQUENCY STANDARD UNASSEMBLED MINT Item #504923215

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504923215

(will sell below reserve)

4154. ladder line fed dipole?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20001122114559.24657.00001014@ng-cd1.news.cs.com>
Source record: 68550

Ok, here is the scoop. I am putting up my first ladder line fed antenna. I am blding a 160 meter dipole and want to feed with ladder line. Items of consideration please:

1) I have 100 ft of ladder line.. Don't need that much. Should I cut to needed length?
2) My shack is covered in sheet iron. I have windows. Is this a problem ? If so, how do i deal with it?
3) I am somewhat of a coward so antenna will be at abt 30 feet since I am a coward and won't climb any higher. Think this is ok?
4) I am using 12 gauge insulated wire because of an abundance of trees. Will run thru a couple of them. Problem with insulation, gauge of wire? Can I load the amp up with this?
Tnx and pls email with thoughts

Bill

4155. Re: Hamshack Kenwood Program

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: stormo@my-deja.com
Message-ID: <8vgug9$tm0$1@nnrp1.deja.com>
Source record: 68551

In article <tEPS5.4050
$XT.8304@newsfeed.slurp.net>,
"Gene Sailsbury" <gsailsbury@mobil1.net> wrote:
> Help. I need a copy of Hamshack that Kenwood
had out in the early 90's.
> It was Hamshack Version 2.2. I need a copy
that works. I have the demo
> copy. It is a rig control program for the TS-
440 Thanks.
> Gene Sailsbury KC0IKY

Just sent version 2.28 to you. If anyone needs
440 mods/ service bullentins, or files for 440s,
drop me a email, have quite a few. Just bought
570d.
73's
Dave
KR4VP
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4156. The New Yaesu Backpack Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-2211000908150001@node.chimacum.wednet.edu>
Source record: 68552

Hi:

Does anyone have any experience with the new Yaesu backpack radio?

It looks like it will fit into a nice 'niche' in the ham market.

First, as a QRP HF rig. I've heard that the specs and performance are not up to a purpose built QRP rig (Elecraft, et. al) but it *also* has a general coverage receiver which would be useful for purposes other than hamming.

Second, as an alternative to carrying an HT as well as an HF rig. I like the idea of slinging a radio over my shoulder and using a real mike and having a real speaker.

Third, an all-mode 2 and 70cm rig. The power isn't high but I bet lots of folks have brick amps already in their radio inventory which would allow the Yaesu to act as a full power mobile rig.

Fourth, as an IF for higher UHF/microwave bands. It's nice and small and low power is needed to drive the transverters.

In conclusion, it looks like a good 'second' rig. A body could use it for every hamming purpose. True, it would do some things better than others but the total selfcontained idea is kind of neat.

What do you all think?

Jeff

4157. Re: MMT 220/28S Transverter Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: raoul@olympus.net
Message-ID: <raoul-2211000911230001@node.chimacum.wednet.edu>
Source record: 68553
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <8v0kcg$7qq$1@bob.news.rcn.net>, "Paul Knight"
<paul.knight@prairiecomm.com> wrote:

> Hello! I just acquired an MMT 220 MHz transverter with the 28 MHz IF. It
> appears that with an IF radio of 28-30 MHz, the unit will cover 220-222 MHz.
> Is it possible to modify the unit by changing the 96 MHz crystal with a 97
> MHz crystal, which would double to 194 MHz, to give 222-224 MHz coverage
> with a 28-30 MHz IF? Would any retuning be necessary? I hope I didn't just
> buy a paperweight! :^)

You should be able to do what you want to do.

Have a look at www.downeastmicrowave.com for information. I believe they
are the manufacturer of your transverter.

Jeff

4158. FA: Drake R4-C, T4X-C, AC-4, and MS-4, Closes Sunday, November 26

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <351o1tcbh748mkqk2lf77gvis69k5t28h7@4ax.com>
Source record: 68554
Cross-posted to:
ec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have four nice items on Ebay for sale. These auctions end Sunday evening.

Drake R4-C : Late Model, L@@K!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506423617

Drake T4X-C : Excellent, L@@K!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506452682

Drake AC-4 Power Supply: L@@K!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506469021

Drake MS-4 Speaker: L@@K!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506487715

All items are fully satisfaction guaranteed.

Thanks for your interest and good luck with your bidding. You can email questions to NeilR@innermedia.com

4159. Re: The New Yaesu Backpack Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: James Freeman <kf4zfs@earthlink.net>
Message-ID: <fJTS5.18820$xd3.1370791@newsread1.prod.itd.earthlink.net>
Source record: 68555

I plan to upgrade my license soon, and am looking hard at the FT-100. I am
especially interested in the portability and the "do it all" factors, but I
really don't see much of an advantage in the smaller QRP rig. Why lug around
3 or 4 brick amps when the FT-100 has 100 watts built-in? The new radio is
battery-capable, but aftermarket manufacturers make battery packs for the
FT-100, as well. I really don't see the attraction of the lower power rig
for my needs.
KF4ZFS

J. Benedict <raoul@olympus.net> wrote in message
news:raoul-2211000908150001@node.chimacum.wednet.edu...
> Hi:
>
> Does anyone have any experience with the new Yaesu backpack radio?
>
> It looks like it will fit into a nice 'niche' in the ham market.
>
> First, as a QRP HF rig. I've heard that the specs and performance are not
> up to a purpose built QRP rig (Elecraft, et. al) but it *also* has a
> general coverage receiver which would be useful for purposes other than
> hamming.
>
> Second, as an alternative to carrying an HT as well as an HF rig. I like
> the idea of slinging a radio over my shoulder and using a real mike and
> having a real speaker.
>
> Third, an all-mode 2 and 70cm rig. The power isn't high but I bet lots of
> folks have brick amps already in their radio inventory which would allow
> the Yaesu to act as a full power mobile rig.
>
> Fourth, as an IF for higher UHF/microwave bands. It's nice and small and
> low power is needed to drive the transverters.
>
> In conclusion, it looks like a good 'second' rig. A body could use it for
> every hamming purpose. True, it would do some things better than others
> but the total selfcontained idea is kind of neat.
>
> What do you all think?
>
> Jeff
>

4160. Re: ham radio for sale????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: James Freeman <kf4zfs@earthlink.net>
Message-ID: <JNTS5.18836$xd3.1373574@newsread1.prod.itd.earthlink.net>
Source record: 68556

It's easy...just set-up your newsgroup filters to block out all "FA" message titles. This gets rid of about 95% of the crap.
KF4ZFS
Bob Marshall-Read G4VGO <rmread@attglobal.net> wrote in message news:3a179b8b_4@news2.prserv.net...
> eBay advertising should be banned from this NG.
>
>
>
>
>
>
>

4161. Re: Yeasuu 290R range extension

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: pe1nqh <pe1nqh@zeelandnet.nl>
Message-ID: <3a1c0934$0$19539@news2.zeelandnet.nl>
Source record: 68557

"ed" <ed@vuurwerk.nl> schreef in bericht
news:3A1A88ED.9D26E878@vuurwerk.nl...
> > Hallo Jan,
> >
> > Mijn naam is dennis, en ik denk (hoop) dat je nederlander bent gezien je
> > achternaam.
> > Ik heb de gewenste modificatie voor uitbreiding hier bij me en ik denk
dat
> > het precies is wat je zoekt.
> > De modificatie is beschreven in het duits en is afkomstig uit duitsland.
> > Hij is gemaakt door DB2FM & DB0GV
> >
> > Frequentiebereik:
> > Op de SW unit F2822101 bevinden zich twee Bruggen, R02 en R03.
> > In de DL versie is brug R02 0 Ohm (opdruk 000), Met deze brug erin is
het
> > bereik 144 tot 146 MHz.
> > Als je de weerstand eruitn soldeert en op de plaats van R0-3 zet, wordt
het
> > bereik 144 tot 148 (USA) MHz.
> > Als je ze beiden dus R02 en R03 weg laat dan wordt het pas echt
interesant,
> > want dan wordt het frequentiebereik....140.000 tot 150.000 MHz.
>
> which wouldn't work since it's limits are 143.300 <-> 148.400.
> At least, that was is it for me
>
> goodluck on the mod

Hi Ed,

Sorry to disapoint you but the modification is striktley intended for the
model II 290.
In my case it works just fine for about five or six years already.
Good for the 23 cm band as I use it right now.
best 73's
dennis

4162. TB,TM,NAVWEPS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Alan <alan@NOSPAMnwlink.com>
Message-ID: <3A1C0138.4CCEF992@NOSPAMnwlink.com>
Source record: 68558
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking For Copies Of:

NAVWEPS 16-45-637

TM 11-6625-274-12

TB 11-6625-274-12/1

Thanks!

4163. Re: Best software to use with KAM+ ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <XFUS5.73165$a7.1190997@news1.rdc1.il.home.com>
Source record: 68559

I use KaWin. Very simple.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Dan" <n7slc@diespamxmission.com> wrote in message
news:8vgjac$5cn$1@news.xmission.com...
> Anyone recommend good software to use with the KAM plus tnc? I am mainly
> interested in using the TNC for Pactor.
>
> Any help is appreciated!
>
> 73 Dan
> N7SLC
>
> --
> Please remove "diespam" from email address to reply.
> Below is an address for the spambots...
> spamrecycle@chooseyourmail.com
>
>

4164. Re: The New Yaesu Backpack Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <t1o68546rc1ta8@corp.supernews.com>
Source record: 68560

I just received mine yesterday. Still playing with it but I like it so far. Well built, excellent audio. Reminds me of the size of the old TR22 2 meter rigs about the same size, but all the bands. This thing is just frickin' cool.

Regards,

Duffy - WB8NUT

J. Benedict <raoul@olympus.net> wrote in message news:raoul-2211000908150001@node.chimacum.wednet.edu...
> Hi:
>
> Does anyone have any experience with the new Yaesu backpack radio?
>
> It looks like it will fit into a nice 'niche' in the ham market.
>
> First, as a QRP HF rig. I've heard that the specs and performance are not
> up to a purpose built QRP rig (Elecraft, et. al) but it *also* has a
> general coverage receiver which would be useful for purposes other than
> hamming.
>
> Second, as an alternative to carrying an HT as well as an HF rig. I like
> the idea of slinging a radio over my shoulder and using a real mike and
> having a real speaker.
>
> Third, an all-mode 2 and 70cm rig. The power isn't high but I bet lots of
> folks have brick amps already in their radio inventory which would allow
> the Yaesu to act as a full power mobile rig.
>
> Fourth, as an IF for higher UHF/microwave bands. It's nice and small and
> low power is needed to drive the transverters.
>
> In conclusion, it looks like a good 'second' rig. A body could use it for
> every hamming purpose. True, it would do some things better than others
> but the total selfcontained idea is kind of neat.
>
> What do you all think?
>
> Jeff

4165. F/S IC-756 ICOM XCVR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: ED <ww1n@ij.net>
Message-ID: <IAGUZQLVAHA.174@rejz.ij.net>
Source record: 68561

NICE CLEAN 756 WITH THE BOX,MIC AND MANUAL.
LATE PRODUCTION MODEL...3890 SERIAL NUMBER.
EXCELLENT CONDITION.....$1295.00 +
UPS
CALL ED AT 727-536-7088

4166. 10 Pcs. Of Paper Money From Around the World 9655

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: ypwuoo@hotmail.com
Message-ID: <oaUS5.80705$1Z3.211867@e420r-sjo3.usenetserver.com>
Source record: 68562

Two days ago I ordered 10 pieces of paper money from 10 different countries from a company called Perth Numismatics. Lo and behold they arrived today and they are very nice and colourful. They even have a bill from Antarctica. I didn't even know they existed. These are perfect for stocking stuffers or people who are hard to buy for. The website address is www.perthmoney.com
Good luck and Merry Christmas

Cynthia Reeves

omskwvtzzwxlpu

4167. Mosley CL-36 Trib. Yagi,4 el/10, 3 el/15/20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Skip Cameron <scameron@austin.rr.com>
Message-ID: <3A1C281A.AF877C3E@austin.rr.com>
Source record: 68563

MAKE OFFER.
Mosley Classic 36 Tribander for 10/15/20
Costs $710 new.
This one is several years old.
6 elements, 4 on 10, 3 on 15/20, 8.1db avg. forward gain, 20+db F/Back ratio. Full Kw rating, SWR 1:1 50khz around resonant frequency, max <2:1 entire bands. Weight 69 lbs, boom length 24 ft, longest element 29.75 ft, turning radius 19.25 ft, wind surface area 10.7 sq. ft.
Have assembly instructions.
Disassembled and in garage in Shreveport, LA. Prefer pick-up.
I will be in Shreveport only Sun 11/26 at (318) 868-8821.
Otherwise call (512) 794-0531 or best = send email.
Skip W5GAI Austin, TX
scameron@austin.rr.com

4168. WTB ICOM IC-45 Svc Mnl or Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: avavra@my-deja.com
Message-ID: <8vhciv$8c9$1@nnrp1.deja.com>
Source record: 68564

Help... I need a service manual for an Icom IC-45A 440 mHz
transciever. Will purchase outright, or pay for costs to copy & ship,
but please e-mail me if you have one. I can also be contacted directly
at my call sign, XX3XX@arrl.net

de Andy Vavra, KD3RF

Sent via Deja.com http://www.deja.com/
Before you buy.

4169. Kenwood 870...Hidden Menu's????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: kc4pe@mindspring.com
Message-ID: <3a1c3297.2056544@news.mindspring.com>
Source record: 68565

Has any body found the "service menu's" as yet???

Thanks,

Bill

4170. TRADE UHF GP300 4 RIB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <8vhcv7$8mv$1@nnrp1.deja.com>
Source record: 68566

Im looking to trade my 8CH uhf high split gp300 With 3 BATTERYS(model#
P94YPC00D2AA) for a motorola or motorola compatable programming
interface with a MTX8000 or HT1000 or JT1000 or MTS2000 programming
cable.Or i will take a motorola or motorola compatable programming
interface with a saber 3 case with keypad IM VERY FLEXABLE MAKE ME A
DEAL
ALSO LOOKING 4 SABER ACCYS
thanks keithbrian@email.com

I have no charger

Sent via Deja.com http://www.deja.com/
Before you buy.

4171. FS: Signal Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <3A1C5799.F3773B09@hitter.net>
Source record: 68567

FOR SALE:

B&K Precision (Dynascan Corp) Solid-State RF Signal
Generator
Model: E-2000
Bands: A: 10-370 khz
B: 370 - 1400 khz
C: 1400 - 5100 khz
D: 5 - 16 mhz
E: 15-54 mhz
H2: 30 - 110 mhz
H4: 60 - 220 mhz
Crystal Calibrators: 100 khz & 1 mhz
Modulation: CW/INT/EXT/400hz (variable output levels)
Output: 50-ohm
Attenuators: 6, 10, 20, 20, 20, 20 db
Meter: -10 to +2 carrier
0 - 50% modulation
Excellent physical condx but dirty (been in club's
storage unit)
Works good
With original manual
Price: $35.00 plus shipping (no extra charge for
packing and taking to USPO or UPS)
Walter Treftz (N4GL)
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755
--- boomer1@hitter.net ---

4172. Re: Kenwood 870...Hidden Menu's????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <L_YS5.2572$Pb5.226566@paloalto-snr1.gtei.net>
Source record: 68568

Yep. Invest in a service manual so you can see the equipment needed and how the menus work before you go there and render your radio a fine conversation piece.. Just ask the group if you don't think it can happen.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Bill " <kc4pe@mindspring.com> wrote in message
news:3a1c3297.2056544@news.mindspring.com...
> Has any body found the "service menu's" as yet???
>
> Thanks,
>
> Bill
>
>

4173. Re: Ham Radio & Satellite TV Interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Robert Fanfant <fanfant@ix.netcom.com>
Message-ID: <3a1c638f$1@news.microsoft.com>
Source record: 68569

Also run 1.5KW at times across all the HF bands with no interference. 80m dipole is 40 feet above the sat antenna. Prior to getting the satellite, I had RFI problems with the local cable system running 100W .

-rob N7QT

"ALEX - KC0AK" <alexjent@prodigy.net> wrote in message news:8vfb0v$cmka$1@newssvr06-en0.news.prodigy.com...
> Ditto here!!
>
>
> Dick Hughes <rhughes33@cableone.net> wrote in message
> news:c64l1tg35h3p5p7n3hmt5f12a01bv8iooq@4ax.com...
> > Hello Gary. I have operated both at two locations, as well as in a
> > motorhome. I have never seen any interaction between the two. Used
> > both RCA and Sony satellite receivers. My current setup has the
> > satellite dish about 30 feet from my tower and pointing almost
> > directly at it. Running up to KW. No problems at all.
> >
> > 73, Dick Hughes - W6CCD
> >
> > On Tue, 21 Nov 2000 08:51:01 -0500, "Wink" <wink@rpa.net> wrote:
> >
> > >Hi,
> > >
> > > My wife was asking me if my radio would cause any interference if
we
> > >were to get satellite tv instead of the cable. I've been searching the
> web
> > >for a couple of days without any success in finding any sites or
> discussion
> > >group articles. (Dejanews) I operate mainly HF and can, but rarely,
use
> an
> > >amplifier.
> > >
> > > Anybody have experience with this situation?
> > >
> > >Gary N2UM
> > >
> > >
> > >
> >
>
>

4174. Re: ladder line fed dipole?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3A1C98AE.68ACE358@qth.com>
Source record: 68570

AO KD5FXT wrote:

> Ok, here is the scoop. I am putting up my first ladder line fed antenna. I am
> blding a 160 meter dipole and want to feed with ladder line. Items of
> consideration please:
> You should use a portion equal to a useful length involving other bands...in this
> case probably 67 feet so it will load well on 80 meters as well...AT THAT POINT<
> I would change over to 4 to 1 balun and go coax into the building, it will solve
> lots of problems be fore they start...
> 1) I have 100 ft of ladder line.. Don't need that much. Should I cut to
> needed length?
>

YYES thats why I said use balun and go in with coax...

> 2) My shack is covered in sheet iron. I have windows. Is this a problem ?
> If so, how do i deal with it?
> 3) I am somewhat of a coward so antenna will be at abt 30 feet since I am a
> coward and won't climb any higher. Think this is ok?OK but higher is better, my
> 8 0 meter is that high and does ok, but my nieghbor has one at 50 ft and he beats
> me by 6DB, thats like doubling your power TWICE...
> 4) I am using 12 gauge insulated wire because of an abundance of trees. Will
> run thru a couple of them. Problem with insulation, gauge of wire? Can I load
> the amp up with this?The wire is fine and mine goes thru trees, works ok ...
> Tnx and pls email with thoughts

If you have a tuner with a big balun in it in your shack...you can go all the way ladder line, by changing at the built to two pieces of coax, using just the center wires as your carrieers....keep the ladder line on standoffs about 4 inches away from the building, and watch carefully when you first load up on each band, if SWR changes quickly, back off and skip that band, or run only low power....or use the balun thing and avoid all that....There will be 50 other versions of this but this one will work fine if it suits your fancy...73 good luck, Murray K5MDM

>
>
> Bill

4175. Re: am radio reception

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Tim <tthomps@nospam.erols.com>
Message-ID: <8vi2doncl1@bob.news.rcn.net>
Source record: 68571

kica wrote in message <8vakq0$56s$1@nd.eastky.net>...
>Hi, I am very much an amateur and I'm probably out of my league in this
>group, but I have many questions about how I can improve my AM radio
>reception. If I'm in the wrong newsgroup would someone kindly direct me to
>the newgroup I belong in? Anyway here goes.
>
>I live in a small town about 300 miles from Cincinnati, OH. I love
>listening to 700 WLW (700 AM) in Cincinnati and for some time I have been
>listening on a portable radio through the static and fade outs. Now
>however, a local station has been broadcasting nearby (690 AM) and I am
>experiencing much interference from the local station. Some people have
>suggested I purchase a "super radio" or a GE SR III (I think) and others
say
>purchasing an amplified? AM "loop" antenna for my digital tune stereo
system
>is my best bet. I have a Terk tower AM/FM antenna on my stereo system
that
>does great for my FM radio but lousy on AM. Some people say that an
>antenna call "Phantom of the airways" is the best and others suggest I
>purchase an antenna at Radio Shack, another person told me Terk was the
best
>but I should try an AM only antenna. Other say that an antenna won't help
>enough that I need to purchase the super radio to tune the station in more
>precisely. Someone told me if I live more than 125 miles away from the
>station nothing will work in the daytime. I am at my wit's end and I'm
>running out of people to ask in this small town. Any help will be greatly
>appreciated. .
>
>Kica
>

I have two suggestions. Since you were able to receive WLW before the local
station came on the air, you should be able to receive it again if you can
null
out the interfering signal. A loop antenna is useful for this because you
can adjust
the loop to minimize the strength of the interfering station. The Kiwa loop
(sold by Grove
and others) is very good at this since the mounting allows you to position
it in both
azimuth and elevation to maximize the desired signal and minimize the
interfering
signal. It is expensive, however.

A second suggestion is to use a radio with narrow filters or either selectable sideband
synchronous detection or SSB (commonly called ECSS when used to listen to AM signals).
Since the interfering station is 10 kHz below the desired station, you can tune to 700 KHz and
listen to the upper sideband. The GE SRIII Super Radio doesn't have either sync detection
or SSB, but I think it does have a narrow filter. I doubt that the GE SRIII is the answer to your
problem, but I could be wrong.

Good luck,

Tim

4176. Re: Motorola MX Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Karl Shoemaker <kshoe@juno.com>
Message-ID: <3A1C8695.F4FA668F@juno.com>
Source record: 68572

And there not a EPROM, just a PROM, program once only. Takes
an R-1801 controller to do it.
Karl

pmb1010@hotmail.com wrote:
>
> James Freeman wrote:
> >
> > Which of the Motorola MX series radios have the programmablr E-PROM's in
> > them? Are they the ones with the red writing on the top or the MX-360's?
> > KF4ZFS
> > kf4zfs@earthlink.net
>
> They need to say "MX 300-S" (the s for synthesized...)

--
Karl Shoemaker
P.O. Box 67
Colbert, WA 99005

Please remember if you hit "reply" it goes to my TEXT ONLY email.
For email with attachments, etc,
please go to my web site: and click on "email"
http://www.dalek.org/srg/

4177. looking for new ham radio to have

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Milo Hunter <gahunter@lyrea.com>
Message-ID: <3A1C8B3C.8A4F4015@lyrea.com>
Source record: 68573

How much is a really nice amateur radio and where do I go and look? I live in a town that is probably 500 miles from the nearby amateur radio area that sells hams.I live nearby to a town that is 45 min(Williston,ND) away from home(Fairview,MT) and I checked and there's no place in Williston that I know of that sells ham radios!

Gregg A. Hunter

4178. looking for new ham radio to have plus newbie also

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Milo Hunter <gahunter@lyrea.com>
Message-ID: <3A1C9057.36700346@lyrea.com>
Source record: 68574

How much is a really nice amateur radio and where do I go and look? I live in a town that is probably 500 miles from the nearby amateur radio area that sells hams.I live nearby to a town that is 45 min(Williston,ND) away from home(Fairview,MT) and I checked and there's no place in Williston that I know of that sells ham radios

Gregg A. Hunter

4179. Re: Nokia/Mobira PMR/cellphone ham conversions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: LA8AK@online.no
Message-ID: <3a1b826f.117466584@news.online.no>
Source record: 68641
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew

ufb, OM
did you see this for Siemens C5:
http://home.t-online.de/home/dl6int/c5/c5idx.htm
WARNING: Some text is in German language!

73
Jan-martin
LA8AK

On 29 Jun 2000 23:58:37 +0300, Gronlund Pentti <benjamin@ele.tut.fi>
wrote:

>I hope that the headlines were competitive enough to raise your
>appetite. :-)
>
>Nokia and Mobira are brands that are on sale everywhere. These are
>the recent cell phones, if you are looking for some 'warez' for
>them, too bad. Try again...:-)
>
>However, Nokia/Mobira radios have been sold longer than there were
>any cellular networks, just like Motorola. And when the first NMT
>cellular networks emerged in the Nordic countries in 1981, there
>was a Mobira phone available. And, as you can confirm from many
>public sources, this is the way it has been ever since.
>
>Most phones, starting from that era until the early 90's, have two
>attractive features when compared to the phones of today. They used
>a common single-chip CPU like RCA1802/1806, Hitachi HD6303 or Moto
>68HC11, and the program was stored on a common DIL EPROM.
>
>The standards we are talking about are NMT450 and NMT900. There
>is also some plain-vanilla and trunked 80/150/450 MHz equipment.
>Most of them are Nokia/Mobira, there are also some other Finnish
>brands like Benefon and Televa, and some Nokia PMR equipment is
>actually OEM stuff from companies like Kyodo and Philips. We also
>have links to some pages with conversion info for other European
>brands.
>
>Well, we took a couple of these beasts, gave them the only treat-
>ment we know of, and you'll see the rest on our pages:
>
>http://oh3tr.ele.tut.fi/english/modifications.html
>
>The NMT phones have been used in all Nordic countries, Holland,

>Switzerland, Poland, the Czech Republic, Thailand, Malaysia and
>in many other countries. The trunked PMR phones have been exported
>to many European countries like Germany, Holland, Spain and the UK.
>You can even find them in the Azores or even in Sierra Leone.
>
>The language of the pages has been chosen so that it is understood
>all over the world. This means bad English. The pages appear also in
>French, Italian and Spanish. If you think you can help in translating
>them to e.g. German or to some of the Scandinavian languages, please
>do not hesitate to contact us.
>
>We are also looking for people who would like to write software and
>make modification notes for the early Nokia AMPS phones. There is a
>possibility to supply a limited quantity of Nokia manuals to reliable
>third parties, they say ;-)
>
>Remember to relax on the holidays...Wally, this means your retirement,
>too...:-)
>
>73 de Benjamin OH3BK, the caretaker
>--
> Pentti "Benjamin" Gronlund benjamin@ele.tut.fi
> The OH3TR Nokia/Mobira/Kyodo Amateur Radio Conversion Pages
> http://oh3tr.ele.tut.fi/english/modifications.html

---
ide forum http://home.c2i.net/la2pj/ide/index.html

4180. FS: Yaesu VX-10 40ch PMR H/H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: "s.b.hobbs" <s.b.hobbs@ntlworld.com>
Message-ID: <YzNS5.2392$ea7.55307@news2-win.server.ntlworld.com>
Source record: 68642
Cross-posted to: uk.radio.amateur,rec.radio.amateur.equipment

I have 2 off VX-10 4x LCD Band "D" (450-485Mhz) Handhelds New & Boxed c/w
High Capacity Batterys, (No Charger) Rubber Protective Holsters, Prog.
Software & Info to make PC Cable to Download Ch/Freq Data to Radio.
Looks the same as the FT-50r but with only 2 buttons on the keypad. Full
Info on www.yaesu.co.uk under the Commercial Radio Link.
Offers / Exchange for Amateur Gear invited my interests include
APRS,6m,2m,70cms & Computer Gear, so plenty of scope there!
73's
Steve G7EXZ
Contact me :- s.b.hobbs@ntlworld.com or 01722 - 503872
Salisbury Wiltshire.

4181. WTB:HEATH hw-24ht battery

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <8uOS5.124$75.106126@news1.iquest.net>
Source record: 68643

im looking for a battery for a heath HW-24HT,,battery,dead or alive..
also looking for alkaline case for the same hand held

--
Thanks
Monte k9dzd@iquest.net

4182. Hamshack Kenwood Program

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Gene Sailsbury <gsailsbury@mobil1.net>
Message-ID: <tEPS5.4050$XT.8304@newsfeed.slurp.net>
Source record: 68644

Help. I need a copy of Hamshack that Kenwood had out in the early 90's. It was Hamshack Version 2.2. I need a copy that works. I have the demo copy. It is a rig control program for the TS-440 Thanks.
Gene Sailsbury KC0IKY

4183. Converter...and GasFets

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Robert Karas <bobrhplus@poczta.onet.pl>
Message-ID: <3a1bc91d@news.vogel.pl>
Source record: 68645

Whether somebody can give me informations, or where I can find on theme of type of transistors GaSFet working in converter TV-SAT type Cambrige KU 12 283. Very is me this necessary. for all informations thank you.
Vy 73 de Bob SP8RHP.

4184. Best software to use with KAM+ ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <8vgjac$5cn$1@news.xmission.com>
Source record: 68646

Anyone recommend good software to use with the KAM plus tnc? I am mainly interested in using the TNC for Pactor.

Any help is appreciated!

73 Dan
N7SLC

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com

4185. Re: Best software to use with KAM+ ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:00:00 UTC
From: k7on@earthlink.net
Message-ID: <MPG.1485f22879f334d9896d4@news.earthlink.net>
Source record: 68647

I recommend XPWin by KF7XP which works with the KAM as well as many
other data controllers and radios.

> Anyone recommend good software to use with the KAM plus tnc? I am mainly
> interested in using the TNC for Pactor.
>
> Any help is appreciated!
>
> 73 Dan
> N7SLC

--
http://www.k7on.com/
--

4186. FS - DRAKE TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:27:14 UTC
From: NOSPAM---cslc82@email.mot.com
Message-ID: <3a1b1204.260960200@netnews.worldnet.att.net>
Source record: 68630

Drake TR-7 HF transceiver in very nice shape electrically and cosmetically. With new dark gray case, no scratches. The rig is very clean inside. There's a 1" hairline scratch on the top aluminum trim. The front panel has some very minor scratches which you have to look for in order to see; overall the front panel is very clean. The side trim pieces are intact; one has been glued but looks good. The back panel is very clean...some minor scratches. Overall, the cosmetic condition of this TR-7 is a "9". Includes the 2.3 and .5 khz filters and the cap/resistor mod to provide wideband (10 khz?) audio which sounds great good on AM and non-QRM SSB. Rig has full WARC coverage. Display works fine, and all pilot lights illuminate. Includes original operators manual. More info and pictures available via email. $425 + freight.

4187. Re: Which Vertical?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:36:27 UTC
From: pspercy@my-deja.com
Message-ID: <8vf4ea$h97$1@nnrp1.deja.com>
Source record: 68631

I have a B'nut HF6V with 17m / 12m kit added. It's ground mounted by back fence & has been there since 1987 or 88. Works like a champ, running barefoot from the 'burbs it helped me get my 100+ on 80 & 40 for 5BDXCC. Thoroughly recommended.
73
Paul N5PG (ex KF5PE, G3RRF)

Sent via Deja.com http://www.deja.com/
Before you buy.

4188. Looking for a two meter cw kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 00:56:15 UTC
From: n9ogl@my-deja.com
Message-ID: <8vf5jd$i77$1@nnrp1.deja.com>
Source record: 68632

Hello,

I'm looking for a company that sells 2 meters cw only kits does anyone
know of any company or plans out there for such a transmitter.
thanks

Todd N9OGL

Sent via Deja.com http://www.deja.com/
Before you buy.

4189. Re: Desperately seeking KENTROL !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 01:48:34 UTC
From: mike <vk4xxx@hotmail.com>
Message-ID: <3A1B2451.6973D5D4@hotmail.com>
Source record: 68633
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,rec.radio.amateur.equipment

http://www.hackersrussia.ru/radio/radio.htm

4190. F.A: Vintage Knight 4550 Dynamic Cardioid Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 02:21:08 UTC
From: pjmpc@aol.com
Message-ID: <20001121212108.28183.00002141@ng-md1.aol.com>
Source record: 68634

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506338989

4191. WTB: Yaesu FT-920 ASAP!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 03:08:08 UTC
From: foxblaine@aol.com
Message-ID: <20001121220808.17330.00000717@ng-cg1.aol.com>
Source record: 68635

Greetings!

I am looking to buy a Yaesu FT-920 as soon as possible. Looking for someone interested in a partial trade for a MINT Icom IC-737 plus cash or an Alinco DX-77 plus cash. If you have a 920 you are looking for a good home for, please contact me as soon as possible! I am willing to drive within 500 miles or so to pick up in person! Willing to entertain any and all offers. I'm off of work for the next 5 days so looking to travel!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

4192. Needed: Pyrex Chimney for 4-1000 Tube & Extra tube.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 03:18:38 UTC
From: rlucch2098@aol.com
Message-ID: <20001121221838.01155.00001032@ng-fo1.aol.com>
Source record: 68636

Hi Guys;
My Friend Roger W7ASW is just about complete in building his 4-1000 AM rig/SSB amp. He only needs a chimney for the tube before trying it out.
Any offers? Also needs a Spare, Good 4-1000 tube.
Please state price with shipping to 11758 zip.
Can you pass along your Phone Number and i'll pass it along to him.
Thanks es 73....Rich WA2RQY (1961)
WA2RQY's "confusion Radio" Web-Page
Http://members.aol.com/rlucch2098/index.html
RLUCCH2098@aol.com
"Keep those heaters on"

4193. Re: Ham Radio & Satellite TV Interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 04:00:15 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3A1B44C8.8D288114@att.net>
Source record: 68637

I've had a DirecTV system for about 4 years now and zero problems with
HF operation at the 100-watt level.

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

Wink wrote:
>
> Hi,
>
> My wife was asking me if my radio would cause any interference if we
> were to get satellite tv instead of the cable. I've been searching the web
> for a couple of days without any success in finding any sites or discussion
> group articles. (Dejanews) I operate mainly HF and can, but rarely, use an
> amplifier.
>
> Anybody have experience with this situation?
>
> Gary N2UM

4194. Re: Ham Radio & Satellite TV Interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 05:25:34 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a1b58c5.12146037@news1.pei.sympatico.ca>
Source record: 68638

"Wink" <wink@rpa.net> wrote:

>Hi,
>
> My wife was asking me if my radio would cause any interference if we
>were to get satellite tv instead of the cable. I've been searching the web
>for a couple of days without any success in finding any sites or discussion
>group articles. (Dejanews) I operate mainly HF and can, but rarely, use an
>amplifier.
>
> Anybody have experience with this situation?
>
>Gary N2UM
>
>
I have Sat TV here and my wife says that I never bother it unless she's using
the VCR...FT-990...not using the amp (not even hooked up). TV and rcvr about 7
feet directly above rig and dish abt 30 ft from triband 4 el beam.

--
Gord Beaman
PEI Canada.

4195. Ritron RPM-050 Field Programing?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 06:34:31 UTC
From: wq1o@gis.net
Message-ID: <8vfpdn$1eg$1@nnrp1.deja.com>
Source record: 68639

Hello to all,
I picked up a Ritron RPM-050N low band 42-50Mhz mobile. It did not come with a manual. The radio is supposed to be field programmable using the PTT mic. Does anyone know how this is done? Any info would be greatly appreciated. Happy Thanksgiving.
73s Frank

Sent via Deja.com http://www.deja.com/
Before you buy.

4196. Wanted: Kantronics UTU Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-22 06:55:04 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <8vfqo2$dlv2$1@newssvr06-en0.news.prodigy.com>
Source record: 68640

Hello!

I'm looking for a manual for the venerable old Kantronics UTU. Copy,
original, scan, pinouts, what have you...

tnx es 73

Bill WA3RA ks3y@yahoo.com

4197. Alinco DX-70 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: RGS <rgs72@hotmail.com>
Message-ID: <8kdT5.76840$a7.1216010@news1.rdc1.il.home.com>
Source record: 68498

Just got the DX-70T and so far am very pleased. Is there any way to jumper the aux. plug so the TUNE button will allow manual antenna tuning? I have seen one for the ICOM 706 series, just wondered if it could be done with the DX-70.

Thanks,
Ron

4198. FA: {Ends 3hrs} Gertsch Freq Meter/Signal Gen. + Dev. Meter 20 MHz -1 GHZ!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a1d6771.79321941@news.pacbell.net>
Source record: 68499

I have for auction a nice Gertsch Model FM-3 20-1000 MHz Frequency Meter/Signal Generator & a matching Gertsch Model DM-3 Deviation Meter. This units are built into the same cabinet and run off of 120 VAC. I have both original manuals too! These have been tested to be working.

Great for the technician/engineer/experimentor out there that doesn't want to spend a whole lot of money on test equipment!

It is ending in about 3 hours, the price is great & there is ~NO RESERVE~ AT 2:20 PM Pacific Time Nov. 23.

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=498165522

Thank You & 73,

Mike KQ6MU

HAPPY THANKSGIVING USA!

4199. KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20001123153730.20967.00001328@ng-fn1.aol.com>
Source record: 68500

The Kenwood TS-2000 is finally FCC approved and costs $ 2300 according tot he AES Website.

4200. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: michael wolff <f1iqh@infonie.fr>
Message-ID: <975014091.750845@romulus.infonie.fr>
Source record: 68501

73
Can you give the adress of AES ?
Thanks ?

F1IQH@infonie.fr

"DLR18SH" <dlr18sh@aol.com> a crit dans le message news:
20001123153730.20967.00001328@ng-fn1.aol.com...
> The Kenwood TS-2000 is finally FCC approved and costs $ 2300 according tot
he
> AES Website.

4201. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: foxblaine@aol.com
Message-ID: <20001123162327.18060.00002649@ng-fi1.aol.com>
Source record: 68502

>73
>Can you give the adress of AES ?
>Thanks ?
>
>F1IQH@infonie.fr
>
>"DLR18SH" <dlr18sh@aol.com> a ï¿½crit dans le message news:
>20001123153730.20967.00001328@ng-fn1.aol.com...
>> The Kenwood TS-2000 is finally FCC approved and costs $ 2300 according tot
>he
>> AES Website.

First of all, I was at AES in Milwaukee yesterday and it was not available yet!
I must've just missed it! And for F1IQH, go to wwww.aesham.com for all of the
physical US addresses of the AES stores.

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

4202. - FS: Excellent Elecraft K2 $675

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <8vk25iihn1@sshuraab-i-1.production.compuserve.com>
Source record: 68503
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

Fully built and tested K2 transceiver with SSB adapter, wired for
Icom microphones. Operationally and cosmetically perfect. Comes
with stock *and* Yaesu brass weighted main tuning knob, new
manual, box, tuning tool and allen. Serial number #630.

$675 plus ship.

Contact:
Don Rasmussen WB8YQJ/6
Carlsbad, Ca.
wb8yqj@juno.com

4203. Re: ladder line fed dipole?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: alpha76ca@aol.com
Message-ID: <20001123163403.24706.00001165@ng-cd1.aol.com>
Source record: 68504

The effiency of the diapole is much greater as a all band antenna eliminating any coax between the tuner and feed point(use open wire line),if you put coax between the tuner and feed point ,the ant will only perform well at its unmatched resonate frequency.A combination of coax and open wire line in this regard is defeating the purpose of the open wire line. You can TUNA fish,but you cant tune a coax! Sure,you can see a good match after you tune out the mismatch with your ant tuner,but its just a number,the antenna will be a slug! Regards and good luck,Mike

4204. Drake "B" Line $300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Gene Jenkins <sop@erols.com>
Message-ID: <3A1D90E4.BAFFC2BD@erols.com>
Source record: 68505

I have a complete "user" station for sale. Complete discription and
pictures are available at:
http://www.erols.com/sop
Station consists of R-4B, TX-4B, MS-4, AC-4. Loaded with xtals, (some
useless) original manuals, (well used)and spare tubes including 2 sets
of finals. Take a look,

Gene, N4JEE
sop@erols.com

4205. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: jack parr <parrfoo@sympatico.ca>
Message-ID: <3A1DA570.CDFF083C@sympatico.ca>
Source record: 68506
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

With cable, it depends where you are. I was on a visit to London in the UK, and got on line via my bro-in-law's TV. Monday OK, tue ok. In fact ok til Friday. But Sat & Sun, when everybody gets on line, you get ZIP. The spectrum in cable is limited, and WILL get filled up. Use it while you can. I did. Now I'm on Hi speed Sympatico. Not as fast, but no crowding.
Jack

EDMONTON wrote:

> I have a Terayon, old style and just updated to the new one... no
> signs from 50MHz on up to 440MHz.
>
> GO WITH CABLE!
> Once you have been here, you will never go back!
> --
> EDDY
>
> _____
> <kb0haespam.stinks@arrl.net> wrote in message
> news:3a16f6de.2658064@news.mcleodusa.net...
> | Hi Folks. I am considering getting cable internet access.
> However, I
> | have heard that some cable modems can radiate a considerable amount
> of
> | RF in the HF and/or VHF/UHFspectrum. I would like to hear about
> your
> | experiences with cable modems in this respect, good or bad. Please
> | include cable modem brand names and model nubmers!
> |
> | Thanks.
> |
> | Replys can be sent to:
> | kb0hae@hotmail.com

4206. WTB:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Gene Sailsbury <gsailsbury@mobil1.net>
Message-ID: <LFhT5.1704$iv2.1995@newsfeed.slurp.net>
Source record: 68507

Help. I need a copy of Hamshack that Kenwood had out in the early 90's. It was Hamshack Version 2.2. I need a copy that works. I have the demo copy. It is a rig control program for the TS-440 Thanks.
Gene Sailsbury KC0IKY

4207. Re: 2 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3A1DEF49.5E060BE6@alltel.net>
Source record: 68508

Robin;

Those finals won't work that high in freq. Forget converting
that amp for 2m. You need 3cx800 type or similar tubes with
cutoff freq around 2m or higher.
73
bob wb5apd

Robin Edwards wrote:
>
> i am lookign for a kw 2 meter amp also i have a fl2100b hf amp is it
> possible to be converted to 2 meters

--
73
Bob Dodson WB5APD | Collins Collectors Association
Dahlonega Ga. EM84AK | AC-01054
My Web Page | Collins Radio Association
http://www.homestead.com/wb5apd | CRA #73
| ARRL #0001289902
==========
I MONITOR 144.200 ALL THE TIME | I MONITOR 432.100 ALL THE TIME
144mhz [2m] Station | 432mhz [70cm] Station
8877/1.5kw 2x17 el @90' | FT-847 50w 1X38 el @85'
MGF1302 0.8nf ERP=87,990 watts | MGF1302 0.9nf ERP=3191 watts
[EME-HSMS-PSK31-MT63-SSB-CW] | [SSB-CW]
==========

4208. WTB: Cabinet for SP-600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Brian Hill <jonnysocko@jps.net>
Message-ID: <NfmT5.13901$pZ1.863195@nntp3.onemain.com>
Source record: 68509

My JX-17 can't go much longer without it. Thanks for any help

73 Brian

4209. FS: DEM 222 Transverter & TIB (interface box)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: kc8csd@aol.com
Message-ID: <20001123030453.28786.00001184@ng-cl1.aol.com>
Source record: 68583

-Assembled and Tested Down East Mircowave Transverter (10m IF)
-Transverter Interface Box

Was originally used on a IC706. It is in excellent condition. Selling due to a relocation.

Please email me with any questions at: kc8csd@aol.com

$450 shipped

Also have a Cushcraft 220b Boomer and a Mirage C2512G (120w out) Amp for sale. The antenna and amp were used with the transverter.

73,
Sean-KC8CSD

4210. Re: The New Yaesu Backpack Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: ed <ed@vuurwerk.nl>
Message-ID: <3A1CDE04.2BDB3EB1@vuurwerk.nl>
Source record: 68584

"J. Duffy Beischel" wrote:
>
> I just received mine yesterday. Still playing with it but I like it so far.
> Well built, excellent audio. Reminds me of the size of the old TR22 2 meter
> rigs about the same size, but all the bands. This thing is just frickin'
> cool.
>
> Regards,
>
> Duffy - WB8NUT
>

Congratulations !!!

It makes me think back to the times I went up the local hill here (180
')
well the only hill for that matter (The Netherlands is really flat :)
with my good old FT 290/790 R combo, and doing real DX on 2 and 70.

Worked quite some squares with them, and got as far as Greece and YU.
Just 2.5 watts and 1 watts.

I recently aquired a FT100 but all the settings are under 10 watts. Just
no need for more, despite all them brick stackers here in Europe.

If the lottery favours me, the 817 is mine as well. Just for the fun of
it

PE5ED Ed

4211. TO SELL (OR CHANGE FOR HF EQUIPMENT)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Antonio Perez <aperez@fcu.um.es>
Message-ID: <3A1CEE62.170C5AD9@fcu.um.es>
Source record: 68585

Vendo o cambio por equipo HF (abonaria diferencia si fuera necesario) el siguiente material:

1) Video-Impresora Color Profesional Sharp VP - ES1S

Para imprimir imï¿½genes de video, directamente del televisor, del reproductor, del DVD, del ordenador, etc.
Ideal para imprimir fotografias de escenas de video.

Impresiï¿½n por transferencia tï¿½rmina de tinta color usando colorante sublimado.
Densidad de impresiï¿½n 640 (AI) * 502 (An) puntos
Gradaciï¿½n de impresiï¿½n 256 pasos.
Entradas video compuesto y video S; formato de seï¿½al PAL.
Funciones de impresiï¿½n: 4 y 16 fotogramas en impresiï¿½n multifotograma, 16 fotogramas en impresiï¿½n estroboscï¿½pica de alta velocidad.

Estado impecable, embalaje original, cartuchos de tinta sin estrenar, paquete de papel fotografico sin empezar. Equipo a estrenar (porque por un error nos hemos juntado con dos equipos iguales).
Precio a acordar (su precio en la calle ronda las 110.000).

2) Escaner HP IIcx
SCSI, 24 bit, 600 ppp, millones de colores de una sola pasada.
Software y manuales, perfecto estado.
Precio a acordar.

4212. Re: Simplex range question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20001123063836.22270.00001118@ng-da1.aol.com>
Source record: 68586

<<Ed,
I like the idea of your 6 M loop! I also have a fiberglass cap,
though no mounting racks, and am interested in the details of your
antenna. Would you be willing to post a description of this antenna?>>

I will try to get some pics ove rthe weekend.
It's basicly 1.5" thick walled aluminum tubing shaped to fit the cap (raised
section of cap). It's in a rectangular shape w/ PVC "T" fittings used to hold
it 4" off the cap. The front short pipe is split w/ a PVC coupling. The feed
comes thru the 2 carridge bolts that run thru the "T" fitting.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

4213. Re: looking for new ham radio to have plus newbie also

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: mress53@aol.com
Message-ID: <20001123080956.12669.00001196@ng-ce1.aol.com>
Source record: 68587

Hi Milo,
I am selling a Kenwood TS 570D that is in excellent condition.Bought
it as a back-up rig and hardly ever used it.Its about a year old and want to
sell it to buy new Icom satellite rig thats comming out soon.Asking 825.oo with
shipping.If your interested let me know.Thanks

Steve,K2JY

4214. FS:KENWOOD TS 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: mress53@aol.com
Message-ID: <20001123081335.12669.00001197@ng-ce1.aol.com>
Source record: 68588

I have for sale a Kenwood TS 570D that is in perfect condition.Bought as a back-up rig and hardly used.About a year old and works great,never any problems.Asking with shipping 825.oo.Thanks

Steve,K2JY

4215. FS: Qualcomm QCP-1920 & 2700 phones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <ey9T5.60928$Ze6.11929289@typhoon.tampabay.rr.com>
Source record: 68589
Cross-posted to:
alt.ham-radio.vhf-uhf,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I have 2 Primeco PCS phones. I just switched to another company. The set includes 2 chargers, 2 batteries, 1 hands free set (works on both) and instructions for QCP-1920. I will sell package for $45 plus shipping

Photo upon request

4216. Wanted:Century 21 Xcvr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: W9STB <telegrapher@hotmail.com>
Message-ID: <TQaT5.21286$xd3.1713024@newsread1.prod.itd.earthlink.net>
Source record: 68590

Wanted to buy: Ten Tec Century 21 transceiver. Must be in good condition.
Not looking for a collector's`piece, just an inexpensive and fully
functional means to help an OT friend get back on the air.

Vern Weiss W9STB
Grand Chute, WI

4217. $1.00! FA: Viking Challenger HF & 6 Meter Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a1d46a1.70921376@news.pacbell.net>
Source record: 68591

I have a collectable Viking Challenger HF & 6 Meter Transmitter for auction. This was made in the 1950's-1960's. Has a built-in 120 VAC Power Supply. Comes with Manual and Power Cord. It covers 80-40-20-15-10-6 Meter Ham Bands; Power is 120 Watts CW & 70 Watts Phone.

It is ONLY $1.00! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=507460765

Thank You & 73,

Mike KQ6MU

HAPPY THANKSGIVING!

4218. Re: Motorola MX Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: pmb1010@hotmail.com
Message-ID: <3A1D4A24.71CC@hotmail.com>
Source record: 68592

There were 2 modules available for the MX-300S series,
a PROM (programmable Read only Memory),
that was write once with the 1800 series suitcase
programmer. There was also an EEPROM (erasable PROM),
that you could reprogram many times, again needing
the 180x series programmer.
The A and B versions were the PROM, and the
C & D versions were the erasable jobs. Sometimes,
you can tell the difference since the underside of the
memory module was green on the prom, and red on the eprom.
Vic

> And there not a EPROM, just a PROM, program once only. Takes
> an R-1801 controller to do it.
> Karl
>
> pmb1010@hotmail.com wrote:
> >
> > James Freeman wrote:
> > >
> > > Which of the Motorola MX series radios have the programmablr E-PROM's in
> > > them? Are they the ones with the red writing on the top or the MX-360's?
> > > KF4ZFS
> > > kf4zfs@earthlink.net
> >
> > They need to say "MX 300-S" (the s for synthesized...)
>
> --
> Karl Shoemaker
> P.O. Box 67
> Colbert, WA 99005
>
> Please remember if you hit "reply" it goes to my TEXT ONLY email.
> For email with attachments, etc,
> please go to my web site: and click on "email"
> http://www.dalek.org/srg/

4219. Re: Which Vertical?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: "Thomas P. Conway" <tomk7rel1@home.com>
Message-ID: <kycT5.25159$15.5993209@news1.rdc1.az.home.com>
Source record: 68593

Have been using Butternut vertical for about 12 years. Only run 100 watts out to ground mounted antenna and have worked about 245 DX countries. Love this antenna.

Chas <wg2a@frontiernet.net> wrote in message news:3A1A5151.2D9A@frontiernet.net...
> I am contemplating buying either the Butternut HF6V or the Gap
> Titan. Anyone have comments on either or both antennas? Thanks!
>
> Chuck WG2A

4220. PL tone for ICOM-251A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Jeff Weinberg <jjweinb@earthlink.net>
Message-ID: <RJcT5.24215$n9.1747030@newsread2.prod.itd.earthlink.net>
Source record: 68594

I recently purchased an ICOM-251A at an estate sale. It's a great radio and a classic, but it does not have PL tone capability. I have a tone generation board that I can use, but I don't have a schematic of the radio to figure out where to insert and power the tone. I have contacted ICOM, but as yet haven't had much luck. Can someone help me?

If you have ever added PL tone capabilities to an 251A, I would like to hear from you. If you have suggestions on what to look for, I would also like to hear from you. If you have, or know where, I can get a copy of the technical manual or schematic for the radio, please let me know.

I would appreciate all input. Please e-mail at my regular addresses of: jjweinb@earthlink.net or w0qo@arrl.net.

Thanks and 73's.

Jeff Weinberg
W0QO
Webmaster: http://www.qsl.net/crrg/index.html

4221. PL tone for ICOM-251A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: Jeff Weinberg <jjweinb@earthlink.net>
Message-ID: <%_cT5.652$_N3.515577@den-news1.rmi.net>
Source record: 68595

I recently purchased an ICOM-251A at an estate sale. It's a great radio and a classic, but it does not have PL tone capability. I have a tone generation board that I can use, but I don't have a schematic of the radio to figure out where to insert and power the tone. I have contacted ICOM, but as yet haven't had much luck. Can someone help me?

If you have ever added PL tone capabilities to an 251A, I would like to hear from you. If you have suggestions on what to look for, I would also like to hear from you. If you have, or know where, I can get a copy of the technical manual or schematic for the radio, please let me know.

I would appreciate all input. Please e-mail at my regular addresses of: jjweinb@earthlink.net or w0qo@arrl.net.

Thanks and 73's.

Jeff Weinberg
W0QO
Webmaster: http://www.qsl.net/crrg/index.html

4222. Icom IC-750 manual?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: "Spencer F. Ritchie" <spencerritchie@uswest.net>
Message-ID: <p7dT5.598$iM1.142721@news.uswest.net>
Source record: 68596

Does anyone have a manual or copy of a manual for an Icom IC-750 that I can purchase.
Thanks,
Spencer KC2TX

4223. Re: The New Yaesu Backpack Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:00:00 UTC
From: WA8DBW <richardr@sssnet.com>
Message-ID: <t1qnseam4lqta5@corp.supernews.com>
Source record: 68597

I talked to one on 40 meters the other day. It sounded great and the owner
was very pleased with it. He was in New Jersey and the signal was 10 over 9
here near Akron Ohio.

I am asking Santa to bring me one for Christmas.
--
Richard D.Reese WA8DBW
http://www.wa8dbw.ifip.com
"J. Benedict" <raoul@olympus.net> wrote in message
news:raoul-2211000908150001@node.chimacum.wednet.edu...
> Hi:
>
> Does anyone have any experience with the new Yaesu backpack radio?
>
> It looks like it will fit into a nice 'niche' in the ham market.
>
> First, as a QRP HF rig. I've heard that the specs and performance are not
> up to a purpose built QRP rig (Elecraft, et. al) but it *also* has a
> general coverage receiver which would be useful for purposes other than
> hamming.
>
> Second, as an alternative to carrying an HT as well as an HF rig. I like
> the idea of slinging a radio over my shoulder and using a real mike and
> having a real speaker.
>
> Third, an all-mode 2 and 70cm rig. The power isn't high but I bet lots of
> folks have brick amps already in their radio inventory which would allow
> the Yaesu to act as a full power mobile rig.
>
> Fourth, as an IF for higher UHF/microwave bands. It's nice and small and
> low power is needed to drive the transverters.
>
> In conclusion, it looks like a good 'second' rig. A body could use it for
> every hamming purpose. True, it would do some things better than others
> but the total selfcontained idea is kind of neat.
>
> What do you all think?
>
> Jeff

4224. Re: Simplex range question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:21:56 UTC
From: loup1962@aol.com
Message-ID: <20001122192156.18144.00001083@ng-fh1.aol.com>
Source record: 68575

As you get lower in freq., generally your
range will get better. 6 meters I use and
works better than 2 for distance simplex.
I think a 706 is a great idea!!
73's Lou

4225. f.s. Icom 775dsp(2)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 00:57:27 UTC
From: lemwnash@aol.com
Message-ID: <20001122195727.06679.00000753@ng-xa1.aol.com>
Source record: 68576

first one is less than a year old. ser # 24XX.used approx 10 hours $2700.00

second one isSer 14XX and is in excel condition. all mods done.
$2300.00

all plus shipping

4226. Re: The New Yaesu Backpack Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 03:13:11 UTC
From: pmb1010@hotmail.com
Message-ID: <3A1C8B52.155@hotmail.com>
Source record: 68577

James Freeman wrote:
>
> I plan to upgrade my license soon, and am looking hard at the FT-100. I am
> especially interested in the portability and the "do it all" factors, but I
> really don't see much of an advantage in the smaller QRP rig. Why lug around
> 3 or 4 brick amps when the FT-100 has 100 watts built-in? The new radio is
> battery-capable, but aftermarket manufacturers make battery packs for the
> FT-100, as well. I really don't see the attraction of the lower power rig
> for my needs.
> KF4ZFS

Look hard at the "problems" with the FT100, also. It's band shared power
amp
is prone to trouble (not all folks, but some, and some is significant).
Depends on what you want to do with it... Don't get caught up in "1 rig
does it all", there are always comprimizes in do-all rigs. You can only
listen (without scanning) to 1 band at a time. An HF rig, an all mode
rig(s),
and a true dual bander goes a long way in the shack,
than one micro (mediocre at that)receiver rig.
Just my 2c.
Vic

4227. Re: Simplex range question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 05:37:45 UTC
From: ~h#m~karse@earthlink.net
Message-ID: <63bp1tkqa6jevc4a7al4ovmlb0bu6qp3br@4ax.com>
Source record: 68578

On 21 Nov 2000 21:21:56 GMT, goldreged@aol.comJUNKBLOK (Goldreged)
wrote:

>< I am interested primarily in simplex communications
>with another amateur (General Class) who has an all-band hf/vhf/uhf
>mobile rig running 50 watts. I can't afford such a rig and am trying
>to decide to go either with an HF (I am currently studying for my
>General Ticket Upgrade) rig or a VHF/UHF dual-bander.>>
>
>I'd get an older Icom 706 or 706 MK II for around $400 - $600 & try some 6
>Meter mobile for 8 - 300 miles depending on the terrain. You would also have 2M
>for starting out & for later if you upgrade.
>I have a full wave horizontal loop that is also a Surfboard Rack on the
>fiberglass cap of my pickup truck for 6 M AM/SSB. I have a Hustler 2m 5/8
>antenna that works alright for FM. There are alot of 6 Meter repeaters popping
>up lately, too.
>THis is also Prime Season for 6 Meter DZ.. Lotsa hits on the spotter nets...
>Ed G.
>KB1DQX
>(Please Remove "JUNKBLOK" to E-mail.
>Unless it's a Flame.)
Ed,
I like the idea of your 6 M loop! I also have a fiberglass cap,
though no mounting racks, and am interested in the details of your
antenna. Would you be willing to post a description of this antenna?

Thanks,
Howard
KE6MAK

4228. WTB:ICOM AG-35 PREAMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 05:56:56 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3A1CB161.38FD2B3C@home.com>
Source record: 68579
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking for a mint Icom AG-35 Preamp. Let me know if you have one
you would be willing to sell.

Thanks,
Dean

4229. WTB: KENWOOD ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 06:01:48 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3A1CB286.2EBDDAB2@home.com>
Source record: 68580
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am looking for the following accessories in mint condition for my
Kenwood TS850-SAT:

1) DRU-2 Voice Recorder
2) YK88SN-1 SSB Narrow Filter

Let me know if you have any of these you would be willing to sell.
Thanks,
Dean

4230. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 06:39:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com>
Source record: 68581
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Good answer!
I take it you were just itching to type something!
--
EDDY

_____
BD <bodu@pobox.com> wrote in message
news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
| There's likely to be some cable-modem subscribers in your local
ham-clubs,
| doncha think? ;)
|
| <kb0hae@arrl.net> wrote in message
| news:3a16f6de.2658064@news.mcleodusa.net...
| > Hi Folks. I am considering getting cable internet access.
However, I
| > have heard that some cable modems can radiate a considerable
amount of
| > RF in the HF and/or VHF/UHFspectrum. I would like to hear about
your
| > experiences with cable modems in this respect, good or bad.
Please
| > include cable modem brand names and model nubmers!
|
|
|

4231. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 06:41:46 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <K_2T5.127503$76.2380020@news1.rdc1.ab.home.com>
Source record: 68582
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I have a Terayon, old style and just updated to the new one... no
signs from 50MHz on up to 440MHz.

GO WITH CABLE!
Once you have been here, you will never go back!
--
EDDY

<kb0haespam.stinks@arrl.net> wrote in message
news:3a16f6de.2658064@news.mcleodusa.net...
| Hi Folks. I am considering getting cable internet access.
However, I
| have heard that some cable modems can radiate a considerable amount
of
| RF in the HF and/or VHF/UHFspectrum. I would like to hear about
your
| experiences with cable modems in this respect, good or bad. Please
| include cable modem brand names and model nubmers!
|
| Thanks.
|
| Replys can be sent to:
| kb0hae@hotmail.com

4232. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-23 08:04:13 UTC
From: BD <bodu@pobox.com>
Message-ID: <7d4T5.581$QS5.171465@nnrp2.sbc.net>
Source record: 68510
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Not really... But who better to get such answers from than people using the same exact hardware with the same company in the same area, who also happen to be hams?...
Think about it.. Most of the people HERE will be in totally different situations, environments, etc..
Might as well ask an Alaskan about the job situation in Texas, doncha think? ;)

"EDMONTON" <EDMONTON@hotmail.com> wrote in message news:8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com...
> Good answer!
> I take it you were just itching to type something!
> ____________________________
> BD <bodu@pobox.com> wrote in message
> news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
> | There's likely to be some cable-modem subscribers in your local
> ham-clubs,
> | doncha think? ;)

4233. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 00:00:00 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3A1E63DF.434F4842@alltel.net>
Source record: 68521

AES is at
http://www.aesham.com/
73
bob

michael wolff wrote:
>
> 73
> Can you give the adress of AES ?
> Thanks ?
>
> F1IQH@infonie.fr
>
> "DLR18SH" <dlr18sh@aol.com> a ï¿½crit dans le message news:
> 20001123153730.20967.00001328@ng-fn1.aol.com...
> > The Kenwood TS-2000 is finally FCC approved and costs $ 2300 according tot
> he
> > AES Website.

--
73
Bob Dodson WB5APD | Collins Collectors Association
Dahlonega Ga. EM84AK | AC-01054
My Web Page | Collins Radio Association
http://www.homestead.com/wb5apd | CRA #73
| ARRL #0001289902
==========
I MONITOR 144.200 ALL THE TIME | I MONITOR 432.100 ALL THE TIME
144mhz [2m] Station | 432mhz [70cm] Station
8877/1.5kw 2x17 el @90' | FT-847 50w 1X38 el @85'
MGF1302 0.8nf ERP=87,990 watts | MGF1302 0.9nf ERP=3191 watts
[EME-HSMS-PSK31-MT63-SSB-CW] | [SSB-CW]
==========

4234. Antenna Tuners-Theory of Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 00:00:00 UTC
From: "Thomas P. Conway" <tomk7rel1@home.com>
Message-ID: <WItT5.26510$15.6237660@news1.rdc1.az.home.com>
Source record: 68522

Ready for a possibly dumb question? I am serious though. I want to know if I should consider buying an antenna tuner to use with my multi-band vertical.

From everything I have read about antenna theory and antenna tuners the antenna tuner will only match the impedance from the transmitter's output to the transmission line, reduce SWR, and eliminate harmonics. Certain antennas operate at certain impedances. The antennna tuner merely corrects the "mismatch" between the transmission line and the output of the transmitter, it cannot "adjust" the resonant frequency of the antenna, as far as overall efficiency, raiation pattern, directivity, etc. Is this correct??

The antenna tuner cannot "tune" the antenna to actually be resonant for a given frequency or band. The tuner merely lowers the SWR on the transmisssion line. Is this correct? Antennas operate most efficiently when cut /built for a certain frequency or band of frequencies. The resonant frequency is determined by the physical and/or electrical length of the antenna. This is why the manufacturers of multiband antennas add inductive/capacitive devices such as traps, coils, etc. which will effectively change the electrical length of the antenna and allowing it to operate at "resonance" and maximum efficiency over a certain ham band.

I cannot operate an end-fed wire as efficiently (i.e. with less loss) using an antenna tuner, as I can an antenna designed for that frequency, can I?? A multi-band vertical is built to be or act as "resonant" on each band. Can I still use an antenna tuner with the multi-band antenna to lower SWR still further, or does this defeat the manufacturer's design ?

If an antenna tuner actually "tunes" the antenna to resonant frequency, why spend all the money buying Multi-band antennas with all their traps, coils, capacitors, and inductors. Why not just go out and buy a much cheaper long wire, and tune it with the antenna tuner??

4235. Yaesu FT470 transmit mode to MARINE bands.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 00:00:00 UTC
From: Ed Soniat <ed@texas.gtri.gatech.edu>
Message-ID: <ghoem01wlhi.fsf@texas.gtri.gatech.edu>
Source record: 68523

I want to modify my FT470 HT to be a cockpit/backup MARINE HT.
The modes are listed in several pages.
(http://phreak.org/radio/mods/ft470_1.txt)
One indicates that
it will open the 2M side to 174MHz which will cover the Marine bands.

I'm not confident I have identified the jumpers.

The most significant problem is that the jumper R69 is described as
vertical and I don't see a vertical jumper.

What I need are R67 and R69

R69 is described as under the lithium battery in some and near in others.
It is described as vertical at 10:00.

R67 is describer relative to 68 which is relative to R69 so obviously
I need to id R69 first.

I have identified some pads, but I'm not confident that they are the jumpers
or just pads.

If anybody has done this especially if they can send a picture it
would be greatly appreciated.

My 470 is a great HT I don't want to screw it up.

Ed
--
_| | _ Edward C. Soniat (KE4TFT) Internet:ed@pobox.com
_| -|_ Mass transfer: 1854 Bishop's Green Dr
| | Marietta GA 30062 6079 H(770)579 3279 W(4040)816 3535 ext 546

4236. F A :Vintage Knight 4550 Dynamic Cardioid Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 00:00:00 UTC
From: pjmpc@aol.com
Message-ID: <20001124093427.18186.00002655@ng-fi1.aol.com>
Source record: 68524

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506338989

4237. Re: Kantronics KAM+ comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 00:00:00 UTC
From: Johnny Rico <lawdog2@ibm.net>
Message-ID: <3a1e961c_2@news1.prserv.net>
Source record: 68525

I own a Kam+ and I do NOT recommend it. Very poor implementation of Pactor. GTOR is not a very well designed mode and works poorly. The thing is probably OK if all you want to do is Packet and RTTY. For serious pactor work, forget it. A distinctly second-rate unit. Mine presently languishes somewhere in the bottom of my junk box.

A used PK-232 would be a far better choice. I have used both extensively, and the 232 is significantly better on Pactor.
--

Roger J. Buffington
W6VZV; w6vzv@arrl.net

Visit my QRZ page: http://www.qrz.com/callsign.html?callsign=w6vzv
Visit my photo page: http://www.photopoint.com/users/U185957.html

"Politicians are the same the world over...
They promise to build bridges, even where there are no rivers."
-- Nikita Khruschev

"Bill" <cd25d@clnk.com> wrote in message
news:3a1584ab.22948232@news.clnk.com...
> Hello to all...I am considering buying a KAM+...i've seen the
reviews
> on various web sites, just like to see if anyone else has comments.
>
>
> Bill
> S/V Rhapsody CD25D #148
> http://rhapsodysails.com/sailing.html

4238. info on 500hz collins mechanical filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 00:00:00 UTC
From: dave & zan <dazan@teleport.com>
Message-ID: <3A1EA13B.958582F4@teleport.com>
Source record: 68526

Can anyone tell me what model Collins rcvr this filter was intended
for?? tnx, dave.n7da

type & description: F455-05 60-0129 / Part #526-9318-00

http://www.teleport.com/~dazan/coll05-1.jpg
http://www.teleport.com/~dazan/coll05-2.jpg

4239. Wanted MFJ-259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 00:00:00 UTC
From: Paul <bush_pilot@my-deja.com>
Message-ID: <8vmglbdie1@nnrp1.deja.com>
Source record: 68527

Howdy,
The header says it all. I am looking for a good used MFJ-259B analyser.

Thanks
Paul and as always, remove NODAMNSPAM from my address below.

pwendeNODAMNSPAM@aimtronics.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4240. FS: Homebrew Electronic Keyer ($10)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 00:26:53 UTC
From: wz1u@aol.com
Message-ID: <20001123192653.22425.00001423@ng-ff1.aol.com>
Source record: 68511

I have for sale a homebrew electronic keyer.....It runs on ac and has a built-in speaker in its self contained case.....I will take $10 plus shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve / Lakeville, Ma.

4241. Re: Motorola MX Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 01:14:03 UTC
From: kc2dwp@aol.com
Message-ID: <20001123201403.01951.00002934@ng-ch1.aol.com>
Source record: 68512

Are there any sources for Motorola programing software?

Thanks

4242. FA SB200 HEATHKIT AMPLIFIER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 02:03:50 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A1DCD37.6CFECE7F@sympatico.ca>
Source record: 68513
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice SB200 Linear Amplifier and other things - -

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=508080882>

4243. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 02:51:41 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <1JkT5.130896$76.2431492@news1.rdc1.ab.home.com>
Source record: 68514
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

```
Didn't think his question was all that difficult.
--
EDDY

____________________________
BD <bodu@pobox.com> wrote in message
news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
| Not really... But who better to get such answers from than people
using the
| same exact hardware with the same company in the same area, who
also happen
| to be hams?...
| Think about it.. Most of the people HERE will be in totally
different
| situations, environments, etc..
| Might as well ask an Alaskan about the job situation in Texas,
doncha think?
| ;)
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:8Y2T5.127500$76.2379889@news1.rdc1.ab.home.com...
| > Good answer!
| > I take it you were just itching to type something!
| > ____________________________
| > BD <bodu@pobox.com> wrote in message
| > news:vRCR5.55$Ot3.81552@nnrp1.sbc.net...
| > | There's likely to be some cable-modem subscribers in your local
| > ham-clubs,
| > | doncha think? ;)
|
|
|
```

4244. Re: Alinco DX-70 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 02:57:04 UTC
From: mdemeo@frontiernet.net
Message-ID: <3a1ed8e5.3457738@news.frontiernet.net>
Source record: 68515

Is that the mobile HF radio that Radio shack sells?

On Thu, 23 Nov 2000 18:27:16 GMT, "RGS" <rgs72@hotmail.com> wrote:

>Just got the DX-70T and so far am very pleased. Is there any way to jumper
>the aux. plug so the TUNE button will allow manual antenna tuning? I have
>seen one for the ICOM 706 series, just wondered if it could be done with the
>DX-70.
>
>Thanks,
>Ron
>

Mike
Standard Broadcast
W2MDM

If you like old Telechron Clocks
Check Out
www.frontiernet.net/~mdemeo

4245. 2 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 02:57:07 UTC
From: Robin Edwards <tx4us2@worldnet.att.net>
Message-ID: <7OkT5.3076$eU.197658@bgtnsc07-news.ops.worldnet.att.net>
Source record: 68516

i am lookign for a kw 2 meter amp also i have a fl2100b hf amp is it possible to be converted to 2 meters

4246. Midland 70-1548 Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 02:59:42 UTC
From: ocrps@ottawa.com
Message-ID: <MPG.1487a3acba7eeaa8989681@news>
Source record: 68517

Hello.

Can anyone in this group answer a couple of quick questions regarding the operation of a Midland 70-1548 VHF Radio?

I'd like to know if there is a way to stop the scanning of channels without switching to the "Monitor" mode. As well, is there a way to NOT have a priority channel selected?

Thank you for any assistance with this.

Bob

4247. Re: looking for new ham radio to have plus newbie also

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 03:12:58 UTC
From: TomR@astro.net
Message-ID: <3a1ddc3a.112922163@news.idsi.net>
Source record: 68518

On Wed, 22 Nov 2000 21:34:47 -0600, Milo Hunter <gahunter@lyrea.com>
wrote:

>How much is a really nice amateur radio and where do I go and look? I
>live in a town that is probably 500 miles from the nearby amateur radio
>area that sells hams.I live nearby to a town that is 45
>min(Williston,ND) away from home(Fairview,MT) and I checked and there's
>no place in Williston that I know of that sells ham radios
>
>Gregg A. Hunter

You may have to look online then. Try HRO or AES:

http://www.aesham.com/frames.html

http://www.hamradio.com/

There are many different ham radios, it all depends on what you
want to do and your license class.

Tom - KB2SMS

4248. Make Your Own High Gain Yagi Vhf & Uhf

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 03:30:12 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <3A1DE0C9.4CB470F1@sprintmail.com>
Source record: 68519

Please visit the page below to see how to make a simple high gain yagi antenna.
(6.46 dBd gain on VHF & 10.5 dBd on UHF)

Jeff

--
http://www.homestead.com/KK5UFO/

4249. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 04:08:33 UTC
From: BD <bodu@pobox.com>
Message-ID: <eRIT5.1708$CP2.123378@nnrp3.sbc.net>
Source record: 68520
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Maybe you just didn't understand it, Eddy?...
How could you possibly know for sure how his setup will effect ham-radio?...
You can guess by comparing your system to his, but a neighbor ham should be
able to give him a much better idea about what's going to happen...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:1JkT5.130896$76.2431492@news1.rdc1.ab.home.com...
> Didn't think his question was all that difficult.
> --
> BD <bodu@pobox.com> wrote in message
> news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
> | Not really... But who better to get such answers from than people
> using the
> | same exact hardware with the same company in the same area, who
> also happen
> | to be hams?...
> | Think about it.. Most of the people HERE will be in totally
> different
> | situations, environments, etc..
> | Might as well ask an Alaskan about the job situation in Texas,
> doncha think?
> | ;)

4250. WTB:Yaesu Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 17:48:01 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <6RxT5.203$75.150078@news1.iquest.net>
Source record: 68528

im looking for a Yaesu FTV-107R

--
Thanks
Monte k9dzd@iquest.net

4251. Re: Antenna Tuners-Theory of Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 18:00:06 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a1eabe3.13171568@news1.pei.sympatico.ca>
Source record: 68530

"Thomas P. Conway" <tomk7rel1@home.com> wrote:

>Ready for a possibly dumb question? I am serious though. I want to know if
>I should consider buying an antenna tuner to use with my multi-band
>vertical.
>

Depends, generally not needed.

>From everything I have read about antenna theory and antenna tuners the
>antenna tuner will only match the impedance from the transmitter's output to
>the transmission line, reduce SWR, and eliminate harmonics. Certain antennas
>operate at certain impedances. The antennna tuner merely corrects the
>"mismatch" between the transmission line and the output of the transmitter,
>it cannot "adjust" the resonant frequency of the antenna, as far as overall
>efficiency, raiation pattern, directivity, etc. Is this correct??
>

Yes it is correct.

>The antenna tuner cannot "tune" the antenna to actually be resonant for a
>given frequency or band.

Correct again.

>The tuner merely lowers the SWR on the
>transmisssion line. Is this correct?

Lowers the swr 'between' the rig and the transmission line only. Does nothing
for any swr on the feedline caused by the antenna.

> Antennas operate most efficiently when
>cut /built for a certain frequency or band of frequencies. The resonant
>frequency is determined by the physical and/or electrical length of the
>antenna. This is why the manufacturers of multiband antennas add
>inductive/capacitive devices such as traps, coils, etc. which will
>effectively change the electrical length of the antenna and allowing it to
>operate at "resonance" and maximum efficiency over a certain ham band.
>

You got it. That's correct.

>I cannot operate an end-fed wire as efficiently (i.e. with less loss) using
>an antenna tuner, as I can an antenna designed for that frequency, can I??

Right...to a point...in general yes...

>A multi-band vertical is built to be or act as "resonant" on each band. Can
>I still use an antenna tuner with the multi-band antenna to lower SWR still
>further, or does this defeat the manufacturer's design ?
>

Sure you can but it shouldn't be needed...you see, if the antenna 'is' resonant then there'll be no swr to 'reduce farther'. It's use certainly won't hurt the manufacturer's 'design' though.

>If an antenna tuner actually "tunes" the antenna to resonant frequency, why
>spend all the money buying Multi-band antennas with all their traps, coils,
>capacitors, and inductors.

But it doesn't, it merely tunes the rig to the feedline, doesn't have anything to do with the antenna itself. Or the swr on the feedline itself either. The only value of the tuner in this case is to allow the rig to be tuned, in modern rigs the APC (automatic protection circuits) will prevent much power being delivered into a high swr to prevent damage to the final amplifiers.

> Why not just go out and buy a much cheaper long
>wire, and tune it with the antenna tuner??
>
>
Well, lot's of people do just that and they use open wire feeders too. It's silly to use a random length antenna and feed it with coax and a tuner, this will 'work' but the high loss in the feeder (coax) will make it unproductive.

Put up a very high, very long balanced antenna (dipole type - as long and as high as possible) and feed it with open wire, I'd suggest 450 ohm ladder-line. (or maybe 600 ohm feeders) Then use a good tuner...HooWee!!...you'll rock!...

--
Gord Beaman
PEI Canada.

4252. Wanted: Manual for Sommerkamp/Yeasu FT-501

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 18:34:03 UTC
From: Johan R&#65533;nn <johan.ronn@swipnet.se>
Message-ID: <4ByT5.1493$Ns6.7093@nntpserver.swip.net>
Source record: 68531

I'm looking for a manual for a Sommerkamp/Yeasu FT-501 (copy will be OK).
Willing to pay.

Regards
\Johan

--

Johan R&#65533;nn
johan.ronn@swipnet.se

4253. Small Headset with FT-100?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 20:01:29 UTC
From: Mike Barrett <zootv@mgfairfax.rr.com>
Message-ID: <3A1EC787.9B055E4E@mgfairfax.rr.com>
Source record: 68532
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

Has anyone tried wiring up a small headset for the FT-100? I see that Heil has some, but i'm looking for something I can use in the car. Something like the MFJ-293 would be ideal. I have a computer headset here, but i understand the pin out for the FT-100 is a bit odd. Any suggestions?
Mike

4254. Re: Kantronics KAM+ comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 20:35:51 UTC
From: mogens9181@aol.com
Message-ID: <20001124153551.02639.00001335@ng-cq1.aol.com>
Source record: 68533

Amen.

4255. F.S. YAESU FT 890 A/T

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 20:52:21 UTC
From: John Furlow <wa4bmg@mpinet.net>
Message-ID: <t1tat8qv2e514c@corp.supernews.com>
Source record: 68529
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

For sale Yaesu FT890 a/t , internal antenna tuner) ,
non smoker, equipped with Collins Side Band Filter and Yaesu 500hz CW
filter.
Very good condition, recently factory re-aligned , some small scratches on
bottom of case, includes hand mic and MD-1 Desk Mic $750.00 plus
shipping from Florida.
John wa4bmg
wa4bmg@mpinet.net

4256. Re: Wanted MFJ-259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 21:21:54 UTC
From: "Al, N2NKB"
Message-ID: <SZAT5.3833$eU.241812@bgtnsc07-news.ops.worldnet.att.net>
Source record: 68534

Paul,
My wife took a trip with her girlfriends to the Caribbean. At that time, I bought the 259B, and she was delighted- no guilt about her trip :-)
BTW, my friends and I call the 259B the "sliced bread machine", it is very handy. I suggest that you also get the leather case accessory.
All functions can be accessed with the case in place.
NiCads are not necessary, because alkalines last a long time with normal use.
And the unit does come with an ac adapter.
Good luck finding one,
Al

Paul wrote in message <8vmglbdie1@nnrp1.deja.com>...
>Howdy,
>The header says it all. I am looking for a good used MFJ-259B analyser.
>
>Thanks
>Paul and as always, remove NODAMNSPAM from my address below.
>
>pwendeNODAMNSPAM@aimtronics.com
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4257. WTB: Bird Slugs 2500H & 2500B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 21:48:18 UTC
From: Bill Abate <wabate@erols.com>
Message-ID: <1bot1t8fh8050cq65utvdeu4hpdb15e60d@4ax.com>
Source record: 68535

Hi, these are the 2500 watt slugs for 2-30 MHZ and 50-110MHZ. Please email with price.

73,

Bill, K3PGB

4258. Re: Kantronics KAM+ comments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-24 22:18:47 UTC
From: dentronman
Message-ID: <bPBT5.33$04.24037@newsfeed.intelenet.net>
Source record: 68536

I have a kam ver 8.2E and it works great i dont have any problems with Gtor and the pactor I use it every day the copy is great on weak sig too. Alot depends on the rig you use it with. I have Icom 746 and 756Pro
"Mogens9181" <mogens9181@aol.com> wrote in message news:20001124153551.02639.00001335@ng-cq1.aol.com...
> Amen.

4259. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: michael wolff <f1iqh@infonie.fr>
Message-ID: <975139166.901789@remus.infonie.fr>
Source record: 68451

73
Many thanks for the answers...
F1IQH Michael

"Bob Dodson" <wb5apd@alltel.net> a crit dans le message news:
3A1E63DF.434F4842@alltel.net...
> AES is at
> http://www.aesham.com/
> 73
> bob
>
> michael wolff wrote:
> >
> > 73
> > Can you give the adress of AES ?
> > Thanks ?
> >
> > F1IQH@infonie.fr
> >
> > "DLR18SH" <dlr18sh@aol.com> a crit dans le message news:
> > 20001123153730.20967.00001328@ng-fn1.aol.com...
> > > The Kenwood TS-2000 is finally FCC approved and costs $ 2300 according
tot
> > he
> > > AES Website.
>
> --
> 73
> Bob Dodson WB5APD | Collins Collectors Association
> Dahlonega Ga. EM84AK | AC-01054
> My Web Page | Collins Radio Association
> http://www.homestead.com/wb5apd | CRA #73
> | ARRL #0001289902
> ==========
> I MONITOR 144.200 ALL THE TIME | I MONITOR 432.100 ALL THE TIME
> 144mhz [2m] Station | 432mhz [70cm] Station
> 8877/1.5kw 2x17 el @90' | FT-847 50w 1X38 el @85'
> MGF1302 0.8nf ERP=87,990 watts | MGF1302 0.9nf ERP=3191 watts
> [EME-HSMS-PSK31-MT63-SSB-CW] | [SSB-CW]
> ==========

4260. FS/FT Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: foxblaine@aol.com
Message-ID: <20001125031955.07738.00002427@ng-cs1.aol.com>
Source record: 68452

:
Greetings! I have for Sale or Trade an Icom IC-746. Unit is in MINT condition, except for one thing. The automatic antenna tuner does not seem to be working. Unit was purchased 3/15/2000 and I will include the warranty card. Icom told me it'd take 'em 10 days to get the rig back to me, but I'm not that patient. My loss, your gain! Rig includes box, manual, and an Icom SM-8 Desk mic with both cables. I would be willing to trade for a rig of equal value. Perhaps a Yaesu 847 w/ desk mic, or a Kenwood TS-850SAT or TS-940SAT w/ desk mic. Would consider a trade for a legal limit amp plus cash. What do ya have? I'll entertain all offers! I just bought a new FT-920, so the IC-746 is in excess to my needs now. E-mail or call w/ any offers! 73 es gud dx de N9LXX~~~ R. Blaine Fox Beloit, WI (P.S. -- Would prefer a 'local' trade...within 250 miles or so...someone in the Chicago or Milwaukee/Madison, WI area...but again, will entertain all offers!)

(608) 362-1911

4261. FA: Rare Collins KWM-1 Instruction Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3A1FA141.1151CB47@hamradio.org>
Source record: 68453
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Coming up on the last 24 hours - original Collins KWM-1 manual:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=503883010

4262. FA: Drake R4-C, T4X-C, AC-4, and MS-4, Closes Sunday, November 26

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <7pav1t8dhlph4dqnno2k1du9bhkded6k3d@4ax.com>
Source record: 68454
Cross-posted to:
ec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have four nice items on Ebay for sale. These auctions end
Sunday evening.

Drake R4-C : Late Model, L@@K!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506423617

Drake T4X-C : Excellent, L@@K!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506452682

Drake AC-4 Power Supply: L@@K!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506469021

Drake MS-4 Speaker: L@@K!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506487715

All items are fully satisfaction guaranteed.

Thanks for your interest and good luck with your bidding. You can
email questions to NeilR@innermedia.com

4263. Mac Ham FTP Site

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2511000740480001@wdonev.ne.mediaone.net>
Source record: 68455

ftp://ftp.qsl.net/pub/wd1v/

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

4264. FS: TE Systems 6 meter linear amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: teaberry44@aol.com
Message-ID: <20001125074848.07623.00001351@ng-fy1.aol.com>
Source record: 68456

170 watts out / 10 in. More info at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509007588

4265. Re: FS/FT Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <JgPT5.60$xX2.51884@paloalto-snr1.gtei.net>
Source record: 68457

The warranty is only good to the original purchaser.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"R. Blaine Fox" <foxblaine@aol.com> wrote in message
news:20001125031955.07738.00002427@ng-cs1.aol.com...
> :
> Greetings! I have for Sale or Trade an Icom IC-746. Unit is in MINT
condition,
> except for one thing. The automatic antenna tuner does not seem to be
working.
> Unit was purchased 3/15/2000 and I will include the warranty card. Icom
told me
> it'd take 'em 10 days to get the rig back to me, but I'm not that patient.
My
> loss, your gain! Rig includes box, manual, and an Icom SM-8 Desk mic with
both
> cables. I would be willing to trade for a rig of equal value. Perhaps a
Yaesu
> 847 w/ desk mic, or a Kenwood TS-850SAT or TS-940SAT w/ desk mic. Would
> consider a trade for a legal limit amp plus cash. What do ya have? I'll
> entertain all offers! I just bought a new FT-920, so the IC-746 is in
excess to
> my needs now. E-mail or call w/ any offers! 73 es gud dx de N9LXX~~~ R.
Blaine
> Fox Beloit, WI (P.S. -- Would prefer a 'local' trade...within 250 miles or
> so...someone in the Chicago or Milwaukee/Madison, WI area...but again,
will
> entertain all offers!)
>
> (608) 362-1911

4266. eico ps part needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20001125082603.20900.00001692@ng-fc1.news.cs.com>
Source record: 68458

Rig is Eico 751 power supply... need choke R4.... it is, according to schematic and parts list, kstock # 14316, and the description is as follows: 240 ohm, 10 watt, 10%..... Would appreciate info as to order.. or do u have one?
Tnx
Bill

4267. FS SWAN 350

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: rdalton1@postoffice.swbell.net
Message-ID: <3A1FC3E8.9B65EEDA@postoffice.swbell.net>
Source record: 68459

The man I bought this from said it didn't work,only thing I found wrong was a bad
100 ohm resistor and a bad oa2 tube(voltage regulator).I replaced the resistor but still needs the tube,so this is sold as is.No powersupply available.If interested contact
richard ... rdalton1@swbell.net. Don't know the value so make offer!

4268. Re: Antenna Tuners-Theory of Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <0pPT5.346$LQ3.738@newsfeed.slurp.net>
Source record: 68460

> "Thomas P. Conway" wrote:
>
> > If an antenna tuner actually "tunes" the antenna to resonant
frequency, why
> > spend all the money buying Multi-band antennas with all their
traps, coils,
> > capacitors, and inductors. Why not just go out and buy a much
cheaper long
> > wire, and tune it with the antenna tuner??
>
> --

An antenna tuner *does not* actually tune the antenna to resonant frequency (unless you hook an antenna directly to the tuner as in an end feed wire). The antenna tuner is more properly called a "match box" and all it does is convert the impedance of the antenna system (antenna and feed line) to a proper load for your transmitter. It does not improve the efficiency of the antenna or the feed line. If you have a high SWR on a coax feed line, you can use a tuner at the transmitter to convert that to a proper load for the transmitter but you still have the same high SWR on the coax feed line and you still have the same losses in the feed line and antenna. A match box is often used with a flat top wire antenna and open wire feeders to form a multi band antenna system. The open wire feeders are used because they have low loss and function efficiently under the conditions of high SWR. Once again, the match box is not tuning anything - it's only matching the antenna system to the transmitter. The antenna and the feed line functions exactly the same whether you use a match box or not.

4269. Tempo 1 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Barry Brandenburg <unkebe@bellsouth.net>
Message-ID: <HWPT5.9639$Kk.430447@news1.mia>
Source record: 68461

I have a Tempo 1 that works, My father used it almost every day, comes with power supply and manual. also a stand up Astatic microphone model T-UP9, $300.00. buyer pays shipping. contact Unkeb@yahoo.com
will be glad to send picture of Radio to anyone interested.

4270. Re: FS/FT Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: foxblaine@aol.com
Message-ID: <20001125101618.18139.00003191@ng-fi1.aol.com>
Source record: 68462

>The warranty is only good to the original purchaser.

ICOM America advises me that they are very lenient with warranties, and will honor it if it was purchased within the last 12 months...

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

4271. Re: Wanted -6 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <8vojqqqte1@ostrich.cybercomm.net>
Source record: 68463

Where is a good URL to check out the UK stuff???
...Dave
"dentronman" <w9jcm@.reno.quik.com> wrote in message
news:UlJT5.106$04.61542@newsfeed.intelenet.net...
> check out some of the UK stuff its good
> "Alpha76ca" <alpha76ca@aol.com> wrote in message
> news:20001124231555.24744.00001544@ng-fl1.aol.com...
> > looking for a 6 meter amp that will do 600w cw with no problem,i like
the
> > Commander ,but its a bit out of my price range,any ideas? Im in town
,imd
> and
> > harmonic suppresion must be in allowable limits,thanks all,Mike
>
>

4272. F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: M Gouin <Gouin@Home.Com>
Message-ID: <siRT5.27586$15.6693196@news1.rdc1.az.home.com>
Source record: 68464
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW with 80 watts of drive and will run QSK. Unit is a conservative 8 out of 10. $1600 shipped within US. Pictures available on request.

4273. Re: Motorola Visar Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Administrator <kd4efm@thefurniturebaron.com>
Message-ID: <GpRT5.219$xX2.96229@paloalto-snr1.gtei.net>
Source record: 68465
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

you have to program the top button for that function, short press activates it, long press puts your into the programming of the scan. but you have to set it first with the visar RSS.

Evans Mitchell
Moore Comm. Lakeland, Fl.
kd4efm@thefurniturebaron.com

"Adam" <radar_radio@yahoo.com> wrote in message
news:t1einlf0lnhp27@corp.supernews.com...
> hello. i need to know if you can add and delete channels from the scan
list
> of a visar portable from a button on the radio, or only from the
programming
> program. I also need to know the same for activating the scan function.
>
> Also, what do you think of these radios in general?
> Thanks
> Adam
> chip1@theramp.net
>
>

4274. HAS THE TS-870S DROPPED IN PRICE ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: rong@computer.net
Message-ID: <3a1fe78d.3434623@news.computer.net>
Source record: 68466

Hi All,

Has the price on the 870S dropped since the introduction of the new
TS-2000 ??? The current price on the AES website is $2089. Was it higher last
week ??? How much higher ??? Do you guys think that the price of used ones
will drop ???
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

4275. Help with Ft757GXII power output

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Kees499 <kees499@hetnet.nl>
Message-ID: <#aJk#CwVAHA.320@net025s>
Source record: 68467

Hello Om's

i have a yaesu Ft757 GXII that gives not much power,only around 25
watts on modulation with proc..

when i whistle i have around 75 watts

so i think the alc or final drive has to be adjusted..
can someone help me with the right pot-meter VR ????

any help pse mail me private

-73's
-
Kees

P.o Box: 278
2950 AG Alblasserdam
Holland

E-mail Kees499@hetnet.nl

Qth loc: JO21HU

4276. Re: FS/FT Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A1FF6FA.221EEF68@hamtrader.cc>
Source record: 68468

Actually, the warranty card is no good without the original receipt.
Over.....
FYI

"R. Blaine Fox" wrote:

> >The warranty is only good to the original purchaser.
>
> ICOM America advises me that they are very lenient with warranties, and will
> honor it if it was purchased within the last 12 months...
>
> 73~~~
>
> R. Blaine Fox (N9LXX)
> Beloit, WI

4277. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: dentronman
Message-ID: <ELST5.185$04.99446@newsfeed.intelenet.net>
Source record: 68469
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

quit your crying
"BD" <bodu@pobox.com> wrote in message news:VoRT5.2$k57.290@nnrp3.sbc.net...
> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> "M Gouin" Gouin@Home.dom wrote in message
> news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> > For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> > with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
> 10.
> > $1600 shipped within US. Pictures available on request.
>
>
>

4278. FT- Kenwood 940SAT for Kenwood TL-922A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: icstars@uswest.net
Message-ID: <0itv1ts8g0r37r3higjv4bss9bp3cihk1m@4ax.com>
Source record: 68470

Would like to trade the above item. Kenwood 940SAT is a 6 mil. number and is in excellent condition. Not 2 hours on it from complete alignment at Kenwood West. Comes with a manual and MC-60A desk mic.

I just happened to own 2 of them. Thought I would try the Kenwood TL-922A amp.

Kenwood TL-922A should be in excellent condition and have full output power.

Will email pictures upon request and would like pic. of your amp.

If interested, email with details.

Thanks 73's Owen KB5XE

4279. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Mike Burch <libertybell7@home.com>
Message-ID: <3A200780.3BA2F3B5@home.com>
Source record: 68471
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD wrote:

> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> Get over it. You tight sphinctered goof.

4280. FA: Kenwood TH-D7AG Dual-Band 'DATA' HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Joe Zobkiw <wa2uzo@arrl.net>
Message-ID: <B645760C.FAAD%wa2uzo@arrl.net>
Source record: 68472
Cross-posted to: rec.radio.amateur.equipment,alt.ham-radio.marketplace

Kenwood TH-D7AG Dual-Band 'DATA' HT. Excellent condition, all original packaging... Please see the listing for photos and more details...

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509491504

Low Reserve!

---

73 - Joe Zobkiw - <mailto:WA2UZO@arrl.net> - <http://www.rars.org/>
Member of the ARRL, PCRN, and RARS and monitoring 146.64 in Raleigh, NC
"Forget the whales! Save the spectrum!"

4281. Re: WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Paul Jendryk <nl7pj@gci.net>
Message-ID: <3A202320.4C4C238C@gci.net>
Source record: 68473
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

are you interested in a HR 2600?

radiobuyer wrote:

> Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include
> your asking price on first e-mail.

4282. Help - rebuilding a battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Brian Haren <bharen@earthlink.net>
Message-ID: <IBVT5.4227$nh5.298640@newsread1.prod.itd.earthlink.net>
Source record: 68474

All,

I need to rebuild a standard Radio Shack Ni-Cad battery pack for an HTX 202 - the original ni-cad cells are shot. I'm trying to track down a replacement ni-cad battery set, or their equivalent. The original battery set is a Saft SKC 6VRE (600 m ah, 7.2 v). Radio Shack does not sell an equivalent, and I can't find anyplace on the Web that carries it either. Can anyone help? Thanks!

(PS - I know RS will happily sell me a complete relacement, and I've already bought one. Now I want to rebuild the original one so I have two!)

Thanks and 73!

Brian
KC5YNP

4283. YAESU FT-290 & 690 multimode portamobile 6&2 meter rigs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8vp9pd$9r5$1@bob.news.rcn.net>
Source record: 68475
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Hello all, I have for sale a fine set of Yaesu portable / mobile 2 and 6 meter multimode rigs. Here are the details:

The FT-690 R II is a 10w (2.5w on battery pack) mobile / portable rig that covers the entire 6 meter band in FM, CW and SSB modes. It weighs 1.2 kg less the battery pack. A included linear amplifier (Yaesu 6020) clips to the back of the basic unit to provide SO-239 antenna jack and external power cable. An optional (see below) battery pack will clip in place of the linear to provide true portable capability. When the battery pack is in place, a front panel BNC connector may be used with the appropriate antenna for the mode. The original telescopic whip with base spring / coil is included. I have used this rig as a mountaintop portable with excellent results, using a small, simple 6m dipole. During field day last year, I made several DX FM contacts with it as well, using a 6m J-pole (made with "window" line) suspended in a tree. To say that the receiver section in this unit is "HOT" would be an understatement!!

The FT-690 R II is in STONE MINT condition. It includes the box / all papers / all accessories (Power cord, linear amp, mobile bracket, original up-down DTMF mike, portable whip antenna.) It ALSO includes the optional FTS-7A CTCSS tone squelch board, which really rounds out the package (PL on TX or RX & TX.....you select!!) I'll sell it alone for $325, or at $375 with soft case and battery pack. The unit (less case, battery pack and tone board,) sells new for over $650, so I am offering quite the deal here!

Now for 2 meters, I have the "twin" to the 690, a FT-290 R II. Identical to the rig above, except is multimode two meters. The clip-on linear gives you 25 watts FM / CW / SSB, and again, 2.5w with the battery pack (9 "c" cells,) Same as the 690, it features two VFOs, selectable mode-dependent channel steps, 10 memories for frequency, mode, repeater shift and tone status. Split frequency semi-duplex operation between the two VFOs is provided, as well as one touch reverse for split memories and standard repeater splits. Scanning features include manual and automatic up-down band, memory and selective memory scanning from the tuning knob or supplied mike, plus priority channel monitoring of ANY memory while operating or EITHER VFO, and programmable memory scanning between memories 1 and 2. An ALL MODE noise blanker and clarifier control are included, and semi break-in QSK is provided for CW. These rigs are feature-packed!

The FT-290 RII is in very good shape, with a couple of minor paint scratches on the bottom of the case being the only marks on it. The front panel is near mint. There is no box or power cord with this one, but all papers (manual, schematics, tone board guide) and ALL original accessories are there; up-down DTMF mike, portable rubber antenna, linear amp and mobile

bracket. There is a SECOND FTS-7A tone board installed in this rig, so PL capability is here as well!! I'll let this one go at $325 alone, or $375 with the battery pack and soft case. Again, sells for over $650 WITHOUT all of the options.

I'll make quite the deal if you want both rigs. I have only ONE soft case and ONE battery pack, and ONE power cord so BOTH rigs, one case and one battery pack I'll let go for $650!! Otherwise, the battery pack, soft case and power cord will go to the first come. I'll ship individual rigs for $10 anywhere in the Continental U.S., and split actual shipping with the lucky buyer of both rigs. Please let me know if you have any questions, and thanks for reading!

'73 de Joe, KB3DMF
Media, PA

4284. Re: YAESU FT-290 & 690 note.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <8vpa46$b9s$1@bob.news.rcn.net>
Source record: 68476
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Folks, I'll be out of town from11/26 until 11/29, in case you do not receive an immediate reply.

Thanks.....Joe

"Joe Davoli" <jdavoli@erols.com> wrote in message news:8vp9pd$9r5$1@bob.news.rcn.net...
> Hello all, I have for sale a fine set of Yaesu portable / mobile 2 and 6
> meter multimode rigs. Here are the details:

4285. Wanted IC-3AT repair manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Chris <chris-nelsen@juno.com>
Message-ID: <8vp9r3$23v8$1@nix2.kconline.com>
Source record: 68477

Desperately seeking an ICOM IC-3AT repair manual. To buy, to copy, rent,
etc. If you have any leads please email Chris-Nelsen@juno.com
Thanks,
Chris
WD9HIK

4286. Re: PL tone for ICOM-251A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <soe02t087j7tnnvt61h8oaqf0vt2j9gm08@4ax.com>
Source record: 68478

Try contacting Scott Malcom at MTS@micro-net.com
or call him at 1-509-732-8883.
He is an Icom expert and previous Icom
service Technician.

He has helped me with my old 271A.

ThomasS

4287. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: dentronman
Message-ID: <pdXT5.203$04.122445@newsfeed.intelenet.net>
Source record: 68479
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Yes my friend sorry i dont play with the chicken band. I hold a general
class ticket with 13wpm code . I collect dentron equipment IE DENTRONMAN !
YOU JERK !
"BD" <bodu@pobox.com> wrote in message
news:IGTT5.166$k57.32984@nnrp3.sbc.net...
> You go around Dentroning bad-guys? haha...
> Considering the childish CB handle you're using, well... Yeah, whatever
you
> say, Dentron-Man..
>
> "dentronman" <w9jcm@.reno.quik.com> wrote in message
> news:ELST5.185$04.99446@newsfeed.intelenet.net...
> > quit your crying
>
>
>

4288. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: dentronman
Message-ID: <UeXT5.204$04.122483@newsfeed.intelenet.net>
Source record: 68480
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Whats your call BD?????????? Let me show you how well my collection works on
80meter cw .. W9JCM
"BD" <bodu@pobox.com> wrote in message
news:IGTT5.166$k57.32984@nnrp3.sbc.net...
> You go around Dentroning bad-guys? haha...
> Considering the childish CB handle you're using, well... Yeah, whatever
you
> say, Dentron-Man..
>
> "dentronman" <w9jcm@.reno.quik.com> wrote in message
> news:ELST5.185$04.99446@newsfeed.intelenet.net...
> > quit your crying
>
>
>

4289. Misc FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Kevin Thomas <kg9il@mc.net>
Message-ID: <3A203E4F.1C87E465@mc.net>
Source record: 68481
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

FOR SALE:

Drake TR-4C,AC-4, MS-4
Receives signals, tx untested. good or better cosmetics. will include
three extra 6JB6 finals. manual copy
$250 shipped CONUS

Heath SB-610
untested, good cosmetics
$65 shipped CONUS

MFJ 422C keyer. just keyer, no paddles works fine
$30 shipped CONUS

tnx es 73
kevin
kg9il

4290. Heath HW-2036 Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: "Dilbert@MSU" <dmccoy@lightwire.com>
Message-ID: <t20ijrfkjrt8c0@corp.supernews.com>
Source record: 68482

I have a Heath HW-2036 that I was given a while back and used until our local repaeters added PL.

I would like to use this unit in my new (though it be 3rd hand) vehicle. Hence I need to "tune" the tone generators. Can someone please help me in this endeavour? I would appreciate any help.

The pages from the manual explaining the tuning procedures would be Ideal.

Much thanks in advance,

Dwayne McCoy, N5BPF

mccoy@mail.mcneese.edu

4291. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Tom Nicholson <gunsrus@optonline.net>
Message-ID: <3A2050F7.239786DB@optonline.net>
Source record: 68483
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD,

You made reference to Extra Class as though you may hold
that class license? I didn't see your call listed. It is?

Tom Nicholson
W1ALZ

BD wrote:

> A General with 13word code... Really impressive..... Not! ;)
> Try for Extra with 30, dude...

4292. Packet/computer question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: Dan Yemiola <Dyemiola@LexComInc.Net>
Message-ID: <3A20638B.4B1A70F9@LexComInc.Net>
Source record: 68484

I am thinking of building a packet/RTTY station with the
computer/modem/transmitter one unit all in one case.

I have a 75 Pentium chip mother board, 5.25 floppy, 50x CD ROM, 200w PS
already in hand (junk parts but still working). I also have a Drake
TR-22C sitting around somewhere.
I am thinking of putting all of this in a case as a packet station.
Possibly mounting the TR22C in the computer case also maybe some sort of
HF RCVR with baudot/ RTTY/ PSK capability too.

I realize the TR-22C is very low power at 1w for this application, maybe
I could find another 2m or 2m/440 rig for the XCVR in this lash-up. The
important thing is proper size, i.e. the ability to be able to mount the
XCVR in the computer's case. I would like to put it in a floppy bay on
the front of the computer, so I could also use the unit for voice
operations too.

Any way, what I am looking for is comments, pointers or specific
equipment recommendations, from anyone who has done anything similar.
Specifically:
XCVR specs, (brand names and model #)
Operating system (straight DOS, Win 3.1, or WIN XX)
Application software
RFI susceptibilities between the various components and how to
reduce or eliminate them.
How to bring RF into and out of the case.

Comments welcome @

AI8O@QSL.Net

Dyemiola@LexComInc.net

73
Dan Yemiola
AI8O

4293. out of band mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:00:00 UTC
From: dlm <dmorris@iolinc.net>
Message-ID: <3a207944$1_2@News.iolinc.net>
Source record: 68485

looking for webs sites which might have info about making out of band mods
to yaesu ft 8100

4294. Re: info on 500hz collins mechanical filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:12:51 UTC
From: landaircom@aol.com
Message-ID: <20001124191251.27562.00001366@ng-mg1.aol.com>
Source record: 68537

It sounds like a 500 cycle filter from a 75A-3 Signed Hal K6DPZ

4295. Re: F.S. PK 232 MBX $95!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:36:26 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3A1F098A.565DC93B@netdoor.com>
Source record: 68538
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hello Gary, Will it run Pactor, Pactor II?

Thanks for feedback,
Butch KF5DE

Gary wrote:

> Hi all,
> I have a PK-232MBX Multimode TNC for sale. This unit comes with a very
> large manual and a MFJ TNC to Microphone switch for a radio to the tnc that
> has the modular type phone plug for the microphone. Add a 25 pin rs 232
> cable and your on the air.
> Unit is in good shape other than small scratch on top left corner.
> $95 plus some for shipping.
>
> reply to gbaker@pacifier.com
>
> Or remove X frome reply address.
> Thanks
> Gary N7GB

4296. Re: FS: Homebrew Electronic Keyer ($10)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 00:41:23 UTC
From: Butch Magee <lynyrd@netdoor.com>
Message-ID: <3A1F0AB3.A9A04C5D@netdoor.com>
Source record: 68539

If it works Steve I could use one.

Butch KF5DE
288-255-6900

WZ1U wrote:

> I have for sale a homebrew electronic keyer.....It runs on ac and has a
> built-in speaker in its self contained case.....I will take $10 plus
> shipping.....I can be reached at (508) 821-2993 or e-mail.....WZ1U Steve
> / Lakeville, Ma.

4297. laptop computer wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 03:26:03 UTC
From: aokd5fxt@cs.com
Message-ID: <20001124222603.22343.00001476@ng-da1.news.cs.com>
Source record: 68540

I know this is a amateur radio n.g., but am looking for a 233 mhz laptop to work internet and possible packet.. pls email

bill

4298. NEEDED-mfj-1278 software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 03:29:05 UTC
From: poppy <poppy@nw.com.au>
Message-ID: <3A1F3201.57E1D8EB@nw.com.au>
Source record: 68543

hi all
my disks for the MFJ-1278 i bought where stuffed when it
arived in the post...
has anyone got a copy off multicom?
i have heaps off software to trade
regards
m

4299. fa: Heathkit HP-23 Supply, TechSpec?@$18.00, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 03:29:59 UTC
From: rlucch2098@aol.com
Message-ID: <20001124222959.08708.00001612@ng-fz1.aol.com>
Source record: 68541

NoReserve, nice pictures, all end on Sunday eve, check this stuff out
please>>Parts alone are worth it>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504423220
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4300. FA: MEISSNER FMX "Phase Modulator"@$15.49, 2-days!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 03:32:14 UTC
From: rlucch2098@aol.com
Message-ID: <20001124223214.08708.00001620@ng-fz1.aol.com>
Source record: 68542

NoReserve, nice pictures, all end on Sunday eve, check this stuff out
please>>Like New, bax also>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504456503
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4301. FA: ASTATIC D-104 w/TUG-8 "G"stand@$25.00 A Steal!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 03:34:52 UTC
From: rlucch2098@aol.com
Message-ID: <20001124223452.08708.00001623@ng-fz1.aol.com>
Source record: 68544

NoReserve, Nice pictures, all end on Sunday nite>>The Head cost more then this>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504489057
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4302. fa:Super Rare HEATHKIT CB-1 "Lunch Box", 11-meters@$25

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 03:36:38 UTC
From: rlucch2098@aol.com
Message-ID: <20001124223638.08708.00001624@ng-fz1.aol.com>
Source record: 68545

NoReserve, Nice pictures, all end on Sunday nite>>The Head cost more then this>>Hardly seen at all>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504519647
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4303. FA: Super Clean HEATHKIT HR-10B Receiver@$63, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 03:39:14 UTC
From: rlucch2098@aol.com
Message-ID: <20001124223914.08708.00001629@ng-fz1.aol.com>
Source record: 68546

NoReserve, Nice pictures, all end on Sunday nite>>Great condition>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504540405
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4304. fa;Johnson Viking "RANGER" TRANMITTER@$192, 2-days

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 03:40:36 UTC
From: rlucch2098@aol.com
Message-ID: <20001124224036.08708.00001630@ng-fz1.aol.com>
Source record: 68547

NoReserve, Nice pictures, all end on Sunday nite>>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=504578029
Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4305. Wanted -6 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 04:15:55 UTC
From: alpha76ca@aol.com
Message-ID: <20001124231555.24744.00001544@ng-fl1.aol.com>
Source record: 68448

looking for a 6 meter amp that will do 600w cw with no problem,i like the Commander ,but its a bit out of my price range,any ideas? Im in town ,imd and harmonic suppresion must be in allowable limits,thanks all,Mike

4306. Re: Antenna Tuners-Theory of Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 05:42:34 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3A1F5141.DB7A72C@att.net>
Source record: 68449

Why not indeed.

A point of major importance is that an antenna tuner adjusts the entire *antenna system* - radiating element(s) plus feedline, etc. - to resonance, not just the radiating elements alone. Resonance here means that the antenna *system* then presents a resistive, non-reactive load to the transmitter, preferably at its desired load resistance, usually 50 ohms.

Anything that permits the transmitter to see its desired load will permit the transmitter to deliver its ooutput power to the antenna system. Whether that system comprises a transmission line to radiating elements that contain additional circuitry to permit operation over different bands, etc. or whether additional frequency capability is obtained by means of an "antenna tuner" in the shack is irrelevant to the transmitter - it does not know or care about the difference. To it, 50 ohms is 50 ohms.

You have a basic engineering choice to make: you can accomplish the resonating of antenna *systems* either outside at the antenna or inside in the shack. Many of us opt for the convenience, lowered cost and enhanced effficiency of the inside mode.

An antenna tuner will possibly permit you to operate "off resonance" with your vertical in those frequency ranges where the SWR in the feedline rises higher than you or the transmitter would like. But, some of the multi-band matching networks can be over-stressed when operation outside their preferred range is attempted.

Probably the most bang for the buck in HF antennas is a 135 ft flat-top or inverted-V fed with ladderline and an antenna tuner. It will operate efficiently on all bands from 80 through 10. So-called multi-band antennas owe their existence to the doubtful merit of permitting you to operate over various bands without having to make tuning adjustments. This luxury can cost modey and efficiency.

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

"Thomas P. Conway" wrote:

> If an antenna tuner actually "tunes" the antenna to resonant frequency, why
> spend all the money buying Multi-band antennas with all their traps, coils,
> capacitors, and inductors. Why not just go out and buy a much cheaper long
> wire, and tune it with the antenna tuner??

- -

4307. Re: Wanted -6 meter amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 06:53:40 UTC
From: dentronman
Message-ID: <UlJT5.106$04.61542@newsfeed.intelenet.net>
Source record: 68450

check out some of the UK stuff its good
"Alpha76ca" <alpha76ca@aol.com> wrote in message
news:20001124231555.24744.00001544@ng-fl1.aol.com...
> looking for a 6 meter amp that will do 600w cw with no problem,i like the
> Commander ,but its a bit out of my price range,any ideas? Im in town ,imd
and
> harmonic suppresion must be in allowable limits,thanks all,Mike

4308. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 16:02:37 UTC
From: BD <bodu@pobox.com>
Message-ID: <VoRT5.2$k57.290@nnrp3.sbc.net>
Source record: 68486
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Since there's forsale groups, why cross-post the cr*p to the rest?
Don't you think we'd go to the forsale groups if we were interested in
buying?...

"M Gouin" Gouin@Home.dom wrote in message
news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
10.
> $1600 shipped within US. Pictures available on request.

4309. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 18:38:06 UTC
From: BD <bodu@pobox.com>
Message-ID: <IGTT5.166$k57.32984@nnrp3.sbc.net>
Source record: 68487
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

You go around Dentroning bad-guys? haha...
Considering the childish CB handle you're using, well... Yeah, whatever you say, Dentron-Man..

"dentronman" <w9jcm@.reno.quik.com> wrote in message news:ELST5.185$04.99446@newsfeed.intelenet.net...
> quit your crying

4310. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 19:02:11 UTC
From: BD <bodu@pobox.com>
Message-ID: <h1UT5.206$k57.38582@nnrp3.sbc.net>
Source record: 68488
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Who did you quote, Mike? I don't recall anyone saying that...
Or do you still have no idea how to do such things?...

"Mike Burch" <libertybell7@home.com> wrote in message
> >
> > Get over it. You tight sphinctered goof.

4311. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 22:47:14 UTC
From: BD <bodu@pobox.com>
Message-ID: <jkXT5.704$k57.101721@nnrp3.sbc.net>
Source record: 68489
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

A General with 13word code... Really impressive........ Not! ;)
Try for Extra with 30, dude...
Now go out and Dentron some more bad-guys, Dentron-Man!
But be sure to cancel your inappropriate cross-posting first.

"dentronman" <w9jcm@.reno.quik.com> wrote in message
news:pdXT5.203$04.122445@newsfeed.intelenet.net...
> Yes my friend sorry i dont play with the chicken band. I hold a general
> class ticket with 13wpm code . I collect dentron equipment IE DENTRONMAN !

4312. TM-D7OO remote control possible all typ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-25 23:38:23 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <3a20475c@post.usenet.com>
Source record: 68490

**** Post for FREE via your newsreader at post.usenet.com ****

hi
I want to buy Kenwood TM-D700E
But I am reading " Remote control possible only USA typ ,
EU version not have Remote control "
is this correct ? if correct : can I modify ?
73`s TA2AD A . Sua TORTU

-=-=-=

4313. Notebook PC - $230.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: brumey <brumey@subdimension.com>
Message-ID: <3a21a5f2$1_3@corp.newsfeeds.com>
Source record: 68348

Greetings:
I have a Toshiba 720CDT notebook for sale. This unit is in excellent condition. It's only been used in a home environment and as a secondary computer for leaning and testing. For detailed specification, go to http://cdgenp01.csd.toshiba.com/content/product/pdf_files/detailed_specs/tecra_720cdt.pdf

In summary, the machine is

133Mhz Pentium MMX processor

2GB Hard disk

48MB RAM

12.1 inch Active Matrix screen

Built-in CD, Sound system, Modem and 2 PCMCIA slots

Software includes Windows 98 (pre installed). All other software has been removed to comply with copyright laws.

Has battery although I have never used on battery power and cannot confirm the battery condition.

I am asking for $230.00 or better offers. Please reply in email with your location, phone number and offer (above $230 please). I would prefer to sell the unit locally (Sacramento, CA) but will ship if I cannot get any interest locally.

Please email me at brumey@subdimension.com

Thanks,

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4314. Re: Help schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: KG4FGN <kg4fgn@mindspring.com>
Message-ID: <8vsfrhrkt1@slb7.atl.mindspring.net>
Source record: 68349
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

This makes me curious. In the US, is it legal to operate a CB that has been converted to 10 meter Ham operation, assuming of course you are a legally licensed ham with privileges on 10m? I'm not sure how this would be different from building your own radio from scratch, which is legal.

If it is illegal, I'm wondering how other countries view this kind of thing.

Just curious,

Robert / KG4FGN

"Richard Arnold" <k8rja@flashcom.net> wrote in message
news:t1ll4sbvktqp29@corp.supernews.com...
> Try this page: http--www.geocities: http://www.geocities.com/justradios/
>
> --
> Dick
> k8rja@flashcom.net
> "VK4LAJ" <vk4laj.SPAM.JAM@loaded-dog.com> wrote in message
> news:3a1a327f@grissom...
> > Hi and thanks for reading this post
> >
> > I recently acquired a General Electric 40ch CB radio Model A3-5825B
(twin
> > board model) with the view of putting it on 10m.
> >
> > Has anyone got the schematic diagram for this radio as I don't have one
> and
> > the rig has been tampered with by someone. Currently the lights come on
> but
> > there is no-one at home (no RX/TX). It appears that components have been
> > added and subtracted but I don't know what the correct ones should be.
> >
> > Any help would be appreciated. Scanned schematics are OK but please
email
> me
> > direct and don't forget to remove the SPAMJAM
> >
> > Thanks in advance
> >
> > --
> > 73
> > Adam VK4LAJ
> > E-mail: - SPAMJAMvk4laj@loaded-dog.com

> > WWW: - http://www.loaded-dog.com
> > Brisbane Australia
> > CQ Zone 29/ 30
> > Point your beam at: -27.39S Lat. - 153.03E long
> > Maiden Head: - QG62mo
> > Height ASL: - 52m
> >
> > My wife says I never listen to her...
> > at least that's what I thin she said?
> >
> >
>
>

4315. Re: Help schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Bill Meacham <exray@coqui.net>
Message-ID: <3A21D33E.425F75B5@coqui.net>
Source record: 68350
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

KG4FGN wrote:
>
> This makes me curious. In the US, is it legal to operate a CB that has been
> converted to 10 meter Ham operation, assuming of course you are a legally
> licensed ham with privileges on 10m? I'm not sure how this would be
> different from building your own radio from scratch, which is legal.
>
> If it is illegal, I'm wondering how other countries view this kind of thing.
>
> Just curious,
>
> Robert / KG4FGN
>
Yes its perfectly legal, but not vice-versa.
--
-Bill Meacham
Vieques, PR

4316. Re: hr2600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Paul <pvanasse@direcpc.com>
Message-ID: <WdlU5.4273$925.189104@news.direcpc.com>
Source record: 68351

The squeal sounds like a bad microphone ground. Check the mic plug.

Does the noise increase as you accelerate the engine? If not your problem might be the fuel pump. Are you driving a Ford? Fords are notorious for this problem.

4317. WANTED! Older BIRD ELECTRONICS CATALOG

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: c415a <c415a@uswest.net>
Message-ID: <3A2203BA.22BB0BEC@uswest.net>
Source record: 68352
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.equipment

Looking for older BIRD catalog, preferably in the early to mid 80s. Let me know what you might have kicking around.

Please return message to my personal email address.

Thanks

Jon c415a@uswest.net

4318. IC-706MKII G AM filter mod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: n1kk@netzero.net
Message-ID: <8vrccudhv1@nnrp1.deja.com>
Source record: 68413

Has anyone performed the mod using the FL-102 filter for AM reception?

Ken N1KK
n1kk@netzero.net

Sent via Deja.com http://www.deja.com/
Before you buy.

4319. Wanted Icom SM-20 Mic.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Mike V <beach909@home.com>
Message-ID: <j84U5.105260$65.978262@news1.rdc1.fl.home.com>
Source record: 68414

Wanted Icom SM-20 Mic.
850-233-8037

4320. FS: Kenwood TS-940SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: rjmay@ria.net
Message-ID: <3a20d216.374349181@news.ruralnet.net>
Source record: 68415

I am listing this for a friend who has no internet access and has this radio surplus to his needs. Call him if you are interested or have questions about the radio.

For Sale: Kenwood TS-940SAT

Radio is in excellent electrical, mechanical and physical condition. Everything works as it should and is 9+ in appearance. Has built in tuner. Does not include microphone.

$850.00 plus help with shipping

Al Koman W4JUF
Atlanta area
Phone# - 404-761-2305

Thanks...

4321. Re: Wanted Icom SM-20 Mic.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Mike V <beach909@home.com>
Message-ID: <325U5.105262$65.978410@news1.rdc1.fl.home.com>
Source record: 68416

beach909@home.com
"Mike V" <beach909@home.com> wrote in message
news:j84U5.105260$65.978262@news1.rdc1.fl.home.com...
> Wanted Icom SM-20 Mic.
> 850-233-8037
>
>

4322. FA: Drake R4-C, T4X-C, AC-4, and MS-4, Last Day!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <auu12tof7t5mva0510r9iepk4i7m739lf7@4ax.com>
Source record: 68417
Cross-posted to:
ec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all. I have four nice items on Ebay for sale. These auctions end
Sunday evening.

Drake R4-C : Late Model, L@@K! Currently at $262.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506423617

Drake T4X-C : Excellent, L@@K! Currently at $200.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506452682

Drake AC-4 Power Supply: L@@K! Currently at $75.00
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506469021

Drake MS-4 Speaker: L@@K! Currently at $33.99
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=506487715

All items are fully satisfaction guaranteed.

Thanks for your interest and good luck with your bidding. You can
email questions to NeilR@innermedia.com

4323. Re: Yaesu FT470 transmit mode to MARINE bands.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Ed Soniat <ed@texas.gtri.gatech.edu>
Message-ID: <ghoofz27wa8.fsf@texas.gtri.gatech.edu>
Source record: 68418

Well I had time on my hands so I went at it any way.
One of the set of instructions said that the verticle pads were under
the battery. So I removed the battery and in doing so broke the goop
that was stabalizing it and that goop was covering the verticle pad.

There were still more pads than described but working from thes instructions
I added the two jumpers and it works. At least I thing it works. I
haven't actually talked to a boat yet but I did talk to my mobil
rig. I by all my stuff used and somebody must have been in it and opened
it up bacause it can broadcast on just about any frequency the display
will show. (Well it will attempt to broadcast)

Ed
--
_| | _ Edward C. Soniat (KE4TFT) Internet:ed@pobox.com
_| -|_ Mass transfer: 1854 Bishop's Green Dr
| | Marietta GA 30062 6079 H(770)579 3279 W(4040)816 3535 ext 546

4324. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Tom Nicholson <gunsrus@optonline.net>
Message-ID: <3A210591.56102138@optonline.net>
Source record: 68419
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD,

Nice QSO LID . Good luck in the contest.
73's W1ALZ

BD wrote:

<Deleted>

> If so much personal info couldn't be obtained with it, I'd have no prob at
> all posting it here, but...

<Deleted>

4325. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: jul's <julianrena@outerbounds.net>
Message-ID: <sU9U5.260$Hr3.67395@news.uswest.net>
Source record: 68420
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

julianrena@outerbounds.net

ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
10mtr band....
i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
thanks
ad6cv
julian

4326. Fs:Icom W23a HP Dual Band

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: "G.P." <isa@internet.look.ca>
Message-ID: <3A212F83.DF3F4A65@internet.look.ca>
Source record: 68421

I Portable Icom IC-W32A HP Double Band TX RX Unlocked

1 cable /cig.ligther
1 Alkaline battery support
1 Speaker Mike HM 54
1 Charger 110v BC 110A Class 2 Transformer
1 Case
1 Manuel
Complete $175.00 US
ve2atf@amsat.org

4327. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3a212c37.185247130@news.knology.net>
Source record: 68422
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

On Sun, 26 Nov 2000 08:23:20 -0700, "jul's"
<julianrena@outerbounds.net> wrote:

>julianrena@outerbounds.net
>
>ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
>10mtr band....
>i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
>thanks
>ad6cv
>julian
>
>
Julian,
Think about what you have just posted.
I am a Navy Mars Op. and have NEVER worked traffic below 10 meter
band. I could see 4.040 or 7.380 the 2510 will not go there,
What gives?

4328. Kenwood DG-5 DIGITAL DISPLAY for TS-520s on ebay

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Brian Mathews <faxfixr@hotmail.com>
Message-ID: <dGaU5.13343$l95.690516@nntp1.onemain.com>
Source record: 68423

Check it out..... NO RESERVE

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=510210151

4329. Help, I blew my preamp... :(

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Gerry <ka1stz@yahoo.com>
Message-ID: <t22h1mk3e2nq61@corp.supernews.com>
Source record: 68424
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.space

Is anyone familiar with the preamp circuit in Mirage amplifiers? I have
a model B3016 (2M, 30 in, 160 out), and I blew the preamp last night. I
assembled a new station, putting my amps on the tower. I tested both amps &
preamps, all was working fine (great gain on those preamps too!). I went to
test the circular polarization switch to my KLM 2meter antenna, and the
relay didn't fire. I didn't think the relay coil shared a ground with the
coax ground but apparently it does. I hooked up the 12v backwards to the
antenna relay, which I guess sent the 12v through coax ground to the preamp.
After doing that, the preamp no longer works. Signal feed-through seems
fine with the preamp off, but when I turn it on the signal is weakened
(attenuated) a lot. I changed the FET in the preamp circuit, but that
didn't do it. The power amp circuitry seems ok too.
It seems as though there are less than 10 components in this preamp
circuit; does anyone have an idea of what the most likely damaged component
would be? Or a suggestion for troubleshooting with basic equipment?
Thanks! -Gerry KA1STZ

4330. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <QPbU5.142487$76.2593243@news1.rdc1.ab.home.com>
Source record: 68425
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

OK, try to read what he has first posted.
Ok, read it again.

Now read what you wrote.
Read it again.

How do you know he hasn't done this already?
He already knows that some modems cause problems. Which tells me that
he is starting to do his homework
When it comes to cable modems, they don't behave differently in
different parts of the country, hardware is hardware.
But different modems do behave differently, and that is what he is
asking.
Now I know that some cable companies are different from others, but
with the right coax, connectors and grounding they all pretty much
are the same unless they have amp or trunking problems(which would
only affect his immediate area).

You see, I have contracted out to cable companies for many years and
know how the system works.
The question this person is asking is the best possible question,
NOT.. maybe you should go down to your local ham club to find maybe
one or two people who have cable. I know I wouldn't want to base my
decision on that kind of data.

Start with the modem, that's where the problem is, other then proper
grounding.

So you see, Your little "dontcha think" answer was just an "I don't
have any idea what I am talking about, but I just have to type
something" kind of an answer.

I would suggest that you leave your simplistic little answers to
yourself unless you have some valuable data to back it up with.

I probably wouldn't have responded to you, but you just had to throw
in that "doncha think"!! Does this make you smarter? You make it
sound as though he was too stupid to think of that himself! DONCHA
THINK?
--
EDDY

BD <bodu@pobox.com> wrote in message
news:hBaU5.15$OL4.1458@nnrp2.sbc.net...
| That's not what started this.. I didn't start out trying to correct

anyone..
| you did..
| I simply made a comment.. "Might as well ask an Alaskan about the
job
| situation in Texas, doncha think?"
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com...
| > Maybe you should learn to read...BD!
| >
| > He asked what OUR experiences are, I don't recall him asking
where he
| > should go for info.
| > I never once suggested that I knew his set-up.. I WAS JUST
ANSWERING
| > HIS QUESTION.
|
|
|

4331. FS: M28 TTY & Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Walter Treftz <boomer1@hitter.net>
Message-ID: <3A214A56.F76018AE@hitter.net>
Source record: 68426

FOR SALE

Model 28 Teletype & Parts

I. Complete working Model 28 TTY machine

II. Spare Parts:

312351? Power Supply, - transistorized
162641 or 163359 60/75/100 wpm gearbox kit w/instructions
342118 Motor (2 ea)
Trans/Dist units, complete (2 ea)
162958 Switch (FSN: 5815-00-034-3953)
157238 Spring (2 ea)(FSN: 5340-545-2785)
151391 Insulation Strips (2 pkgs)
155083 Lens (FSN: 6210-594-6331)
153163 Bar, Function (FSN: 5815-679-8421)
153410 Bar, Function (2 ea)
Bar, Function (4 ea)
156770 Plate (Teletype Corp Logo)
157635 Type Pallet (5815-545-2839)
36-pin Plug
Type Block (2 ea)
Worm Gear
Fiber Gear
Paper Roller Bar parts
153043 Window (5620-00-525-2248)
Box of type key buttons
162668 Unknown Item
2191 Washer, Lock (2 ea)
173912 Plate Assy
344432 Washer
151659 Screw
157288 Some type of plate
76279 Unkn item (2 ea)

Price: Make offer on any/all of it. Buyer pays postage
or shipping. For smaller parts, no extra charge
for packing & taking to USPO or UPS.

Walter Treftz (N4GL)
3840 Laguna Loop
Hernando, FL 34442
(352) 637-1755

4332. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Mike Burch <libertybell7@home.com>
Message-ID: <3A21579E.5AFD8EAE@home.com>
Source record: 68427
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD wrote:

> as I've said several times in the past.
> It's like visiting places vs just driving thru 'em so you can stick another
> tack on the map.

That's very profound! Can you fill us all in on all the other shit you have said in the past? I can't wait!! And also, try not to drink before you post ok?
Mike K8MB

4333. hr2600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: eberle123@aol.com
Message-ID: <20001126135258.12790.00001699@ng-ce1.aol.com>
Source record: 68428

Anyone know of a way to filter out alternator noise from this radio when installed mobile. It's comming through the power cable. Also when I first key up it squeals through the speaker for a 1/2 second.

Thanks
Warren
KB2DEM

4334. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: rickets@knac.com
Message-ID: <3a215c00.16336134@news-server.socal.rr.com>
Source record: 68429
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

OK, Ladies! Take your little spat elsewhere, please!

4335. FS Icom R-2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: dubbin1@aol.comnojunk
Message-ID: <20001126144521.20892.00001619@ng-cp1.aol.com>
Source record: 68430

```
FS Icom R-2(US version)
Radio looks like new. Comes with antenna,2Ni-Cd
batterys,charger,case,programing software,belt clip,box and manual.
$160+shipping M/O only
==================
Dwayne
-------------------------------------
Saw It... Wanted It... Had A Fit... Got It!
-------------------------------------
Remove nojunk to email
```

4336. Re: HAS THE TS-870S DROPPED IN PRICE ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <52ohOsQLmPnig76frq+STL+iCuDM@4ax.com>
Source record: 68431

rong@computer.net (Ron Goldstein) wrote:

>Hi All,
>
> Has the price on the 870S dropped since the introduction of the new
>TS-2000 ??? The current price on the AES website is $2089. Was it higher last
>week ???

Why don't you just call AES and ask them? They have a toll-free
number.

Most of us don't keep running lists of weekly prices on gear :-)

Bob
k5qwg

How much higher ??? Do you guys think that the price of used ones
>will drop ???
>**
> Ron Goldstein.....KA2IIA
> STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
> KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.
>
>REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
> THAT WE HAVE NOT YET MET.
> rong@computer.net******ka2iia@arrl.net

4337. ICOM IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: kb9qng@itol.com
Message-ID: <3A216B7B.DF4DAB23@itol.com>
Source record: 68432
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Hi;
I have a Icom IC-T81A and I am trying to put a Sub audible tone in a simplex frequency and for some reason I can not get it to work,I can not even put a duplex + or - in a simplex frequency,I turned off the Auto repeater function and that still did not help????for some reason I can not put a tone in a simplex on any of the bands.Can anybody help me on this???The reason I want to put in a squelch tone in the simplex channel is to cross band and not have it open until it hears the tone.

John KB9QNG

Please do not post E-Mail me if you can help.

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4338. WTD: AMP SUPPLY LK-550

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3a216d4e.2230666@news.tiac.net>
Source record: 68433

Looking for Amp Supply LK-550 Amp. Anyone in W1 or W2 land have one
they will part with ?
73, Dick, W1KSZ

4339. Re: ICOM IC22A Xtal Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn922qc4.42c.X@animas.frontier.net>
Source record: 68434

On Sun, 26 Nov 2000 03:06:50 GMT, mfoltarz@earthlink.net scribbled:
>Does anybody know what the formula is for clculationg xtal freqs. in
>an ICOM IC22A ?

xmit: xtal = freq / 8

rcv: xtal = (freq - 10.7) / 9

HC-25/u , 20pF load

HTH es 73,
Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

4340. FS: Toshiba Notebook PC (must read)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Kevin Gunning <brumey@subdimension.com>
Message-ID: <3a217657$1_1@corp.newsfeeds.com>
Source record: 68435

Greetings:
I have a Toshiba 520CDT notebook for sale. This unit is in excellent condition. It's only been used in a home environment and as a secondary computer (for learning). For detailed specification, go to http://cdgenp01.csd.toshiba.com/content/product/pdf_files/detailed_specs/tecra_720cdt.pdf

In summary, the machine is

166Mhz Pentium MMX processor

2GB Hard disk

64MB RAM

12.1 inch Active Matrix screen

Built-in CD, Sound system, USB port, Modem and 2 PCMCIA ports

Software includes Windows 98 (pre installed). All other software has been removed to comply with copyright laws.

Has battery although I have never used on battery power and cannot confirm the battery condition.

I am asking for $290.00 or better offers. Please reply in email with your location, phone number and offer (above $290 please). I would prefer to sell the unit locally (Sacramento, CA) but will ship if I cannot get any interest locally. No Swaps this time, I am raising cash for xmas :)

Please email me at brumey@subdimension.com

Thanks,

Kevin.

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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

4341. Re: Toshiba Notebook PC (must read)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Kevin Gunning <brumey@subdimension.com>
Message-ID: <3a2177f0$1_1@corp.newsfeeds.com>
Source record: 68436

Apologies, the link for specifications did not work in the last posing. Here
is the correct link -
http://cdgenp01.csd.toshiba.com/content/product/pdf_files/detailed_specs/tec
ra_520cdt.pdf

Apologies for any inconvenience.

Kevin
"Kevin Gunning" <brumey@subdimension.com> wrote in message
news:3a217657$1_1@corp.newsfeeds.com...
> Greetings:
> I have a Toshiba 520CDT notebook for sale. This unit is in excellent
> condition. It's only been used in a home environment and as a secondary
> computer (for learning). For detailed specification, go to
>
http://cdgenp01.csd.toshiba.com/content/product/pdf_files/detailed_specs/tec
> ra_720cdt.pdf
>
> In summary, the machine is
>
> 166Mhz Pentium MMX processor
>
> 2GB Hard disk
>
> 64MB RAM
>
> 12.1 inch Active Matrix screen
>
> Built-in CD, Sound system, USB port, Modem and 2 PCMCIA ports
>
> Software includes Windows 98 (pre installed). All other software has been
> removed to comply with copyright laws.
>
> Has battery although I have never used on battery power and cannot confirm
> the battery condition.
>
> I am asking for $290.00 or better offers. Please reply in email with your
> location, phone number and offer (above $290 please). I would prefer to
sell
> the unit locally (Sacramento, CA) but will ship if I cannot get any
interest
> locally. No Swaps this time, I am raising cash for xmas :)
>
> Please email me at brumey@subdimension.com
>

> Thanks,
>
> Kevin.
>
>
>
>
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
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http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
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4342. Re: Help, I blew my preamp... :(

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <jZfU5.3149$tD4.327904@paloalto-snr1.gtei.net>
Source record: 68437
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.space

"Gerry" <ka1stz@yahoo.com> wrote in message
news:t22h1mk3e2nq61@corp.supernews.com...
> Is anyone familiar with the preamp circuit in Mirage amplifiers? I
have
> a model B3016 (2M, 30 in, 160 out), and I blew the preamp last night. I
> assembled a new station, putting my amps on the tower. I tested both amps
&
> preamps, all was working fine (great gain on those preamps too!). I went
to
> test the circular polarization switch to my KLM 2meter antenna, and the
> relay didn't fire. I didn't think the relay coil shared a ground with the
> coax ground but apparently it does. I hooked up the 12v backwards to the
> antenna relay, which I guess sent the 12v through coax ground to the
preamp.
> After doing that, the preamp no longer works. Signal feed-through seems
> fine with the preamp off, but when I turn it on the signal is weakened
> (attenuated) a lot. I changed the FET in the preamp circuit, but that
> didn't do it. The power amp circuitry seems ok too.
> It seems as though there are less than 10 components in this preamp
> circuit; does anyone have an idea of what the most likely damaged
component
> would be? Or a suggestion for troubleshooting with basic equipment?
> Thanks! -Gerry KA1STZ
>

There are a pair of MPS-2222 transistors used in the preamp stage. When mine blew, I wasn't sure which one, or if both, went bad, so I replaced them both. This fixed the problem in my case. You might want to check the relay and the two diodes protecting it while your in there, you could have blown these also (however, if you power up the amp and can hear the relay kick in and out when you work the preamp switch, then you're probably OK here).

Another thing to check is the contacts on the relays, when they get dirty, the preamp becomes intermittent, sometimes it amplifies, and sometimes it appears to attenuate.

A word of warning, be very observant when making the replacements, the holes in the pcb are not aligned the same as the leads on the transistors, so you need to bend the leads around a bit to get them in the right holes...

73 and good luck,

Dan - W6DKN

4343. Re: FS/FT Icom IC-746

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <KYshOpK5UcLgHmu+CbTTsoQADu0F@4ax.com>
Source record: 68438

foxblaine@aol.com (R. Blaine Fox) wrote:

>>The warranty is only good to the original purchaser.
>
>ICOM America advises me that they are very lenient with warranties, and will
>honor it if it was purchased within the last 12 months...

Uhhh, kind sir, would you care to get that in writing from Icom?

You're trying to sell a rig with a bad antenna tuner. You should
discount the repair price on that from whatever your asking price is
for the rig.

You say you can't wait the ten days it would take for Icom to repair
the rig, but since you already have another rig, and you're simply
trying to unload this one, what's the hurry?

Buyer beware...

Bob
k5qwg

>
>73~~~
>
>R. Blaine Fox (N9LXX)
>Beloit, WI

4344. Re: Help, I blew my preamp... :(

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Gerry <ka1stz@yahoo.com>
Message-ID: <t233k46nke9ve3@corp.supernews.com>
Source record: 68439
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.space

Dan, thanks for your input. I believe the MPS-2222s are fine; the relays operate normally. I think the contacts are clean also, as I played with the preamp (switching it on/off) for about 30 minutes before I blew it. It seemed very consistant when switched on. You do have me wondering on the FET leads though, I think they were aligned with the holes on this one (I hope!) I'm still looking! -Gerry KA1STZ

"Dan K Nelson" <w6dkn@qsl.net> wrote in message news:jZfU5.3149$tD4.327904@paloalto-snr1.gtei.net...
>
>
> There are a pair of MPS-2222 transistors used in the preamp stage. When mine
> blew, I wasn't sure which one, or if both, went bad, so I replaced them
> both. This fixed the problem in my case. You might want to check the relay
> and the two diodes protecting it while your in there, you could have blown
> these also (however, if you power up the amp and can hear the relay kick in
> and out when you work the preamp switch, then you're probably OK here).
>
> Another thing to check is the contacts on the relays, when they get dirty,
> the preamp becomes intermittent, sometimes it amplifies, and sometimes it
> appears to attenuate.
>
> A word of warning, be very observant when making the replacements, the holes
> in the pcb are not aligned the same as the leads on the transistors, so you
> need to bend the leads around a bit to get them in the right holes...
>
> 73 and good luck,
>
> Dan - W6DKN
>
>
>

4345. WTB vacuum variable capacitors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: marcmag@tiscalinet.it
Message-ID: <3a2192373cc0b604@laguna.tiscalinet.it>
Source record: 68440

I need a couple of variable capacitors approximatly 10-1000 pf 5Kv.
Apreciate also infos on where to buy.
answer to it9wpo@arrl.net

Marco

--
TiscaliNet, libero accesso ad Internet.
http://www.tiscalinet.it

--
Posted from laguna.tiscalinet.it [195.130.224.86]
via Mailgate.ORG Server - http://www.Mailgate.ORG

4346. Johnson Thunderbolt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: bill Russell <willy@global2000.net>
Message-ID: <aj432tcq4d17qu7hlak19fis2oe6r7jsnd@4ax.com>
Source record: 68441

Looking for a case for a Thunderbolt. Also wonder if any one has any comments on this amp. Just about to buy one but it needs a case. Thanks........Bill

4347. maycom mh 466 - manual wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: David McCullough <dfmccullough@bigfoot.com>
Message-ID: <5xgU5.14059$ea7.290005@news2-win.server.ntlworld.com>
Source record: 68442

Would any kind soul out there be able to provide me with a manual or copy of a manual for a Maycom mh-466 PMR handheld?

Any help or pointers where I might find one much appreciated

Dave

4348. IC-2710 - Location of VHF Preamp Transistor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Someone <w1ut@together.net>
Message-ID: <9LgU5.10459$Oc5.465868@nntp2.onemain.com>
Source record: 68443

Hi -

Does anyone know (since I don't have the service manual) where the VHF preamp transistor is located in the IC-2710? Mine is blown (at least these are the symptoms) and I'd like to replace it myself. If you have the service manual, maybe you could look this part up and let me know where it is located. Wonder if its one of the surface mount parts also.

Tnx,
Les

4349. FA: Kenwood R-599A, T-599A and S-599A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Jeff Draughn <jdraughn@kscable.com>
Message-ID: <SQgU5.22522$W32.2661347@typhoon.kc.rr.com>
Source record: 68444

I have a Kenwood R-599A, T-599A and S-599A
for sale on Ebay. These great radio's are in
excellent condition. There are many pictures
and a link on the page to a web page with very
detailed pictures so there is no doubt what the
equipment looks like.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=507404140

If you have any questions please send me a note.

Thanks,
73, Jeff N0OST

4350. ICOM Voice Synthesizer for IC-271A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Keith White <n5rvz@swbell.net>
Message-ID: <y1hU5.594$OL4.101202@nnrp2.sbc.net>
Source record: 68445

Need a voice synthesizer unit IC-EX310 for a Icom IC-271A.

Thanks in advance.

Keith, N5RVZ

4351. Heathkit SA-2060 2 KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: Jeff Draughn <jdraughn@kscable.com>
Message-ID: <ckhU5.22523$W32.2669435@typhoon.kc.rr.com>
Source record: 68446

I have for sale a Heathkit SA-2060 2 KW Tuner
in excellent condition. To see the tuner please visit the link below.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=507334160

If you have any questions please send me a note.
Thanks,
73, Jeff N0OST

4352. Re: Wanted MFJ-259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:00:00 UTC
From: jim <b-757@carolina.rr.com>
Message-ID: <gn732todk6eflh263rsuu05tikq7pg2f72@4ax.com>
Source record: 68447

Paul...I looked for a used one...ended up buying a new one...for
$15.00 more

On Fri, 24 Nov 2000 21:21:54 GMT, "Al, N2NKB"
<n2nkb@n2nkb@postoffice.worldnet.att.net> wrote:

>Paul,
>My wife took a trip with her girlfriends to the Caribbean. At that time, I bought the
>259B, and she was delighted- no guilt about her trip :-)
>BTW, my friends and I call the 259B the "sliced bread machine", it is very
>handy. I suggest that you also get the leather case accessory.
>All functions can be accessed with the case in place.
>NiCads are not necessary, because alkalines last a long time with normal use.
>And the unit does come with an ac adapter.
>Good luck finding one,
>Al
>
>
>Paul wrote in message <8vmglbdie1@nnrp1.deja.com>...
>>Howdy,
>>The header says it all. I am looking for a good used MFJ-259B analyser.
>>
>>Thanks
>>Paul and as always, remove NODAMNSPAM from my address below.
>>
>>pwendeNODAMNSPAM@aimtronics.com
>>
>>
>>Sent via Deja.com http://www.deja.com/
>>Before you buy.
>

4353. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:18:50 UTC
From: dentronman
Message-ID: <KFYT5.216$04.129467@newsfeed.intelenet.net>
Source record: 68491
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

BD,
That's great you are running at 30wpm I don't think I could copy your fast
speed I would have to use my TNC for that. What's your call maybe we can qso
sometime. I really dont know what your problem is BD.
"Tom Nicholson" <gunsrus@optonline.net> wrote in message
news:3A2050F7.239786DB@optonline.net...
> BD,
>
> You made reference to Extra Class as though you may hold
> that class license? I didn't see your call listed. It is?
>
> Tom Nicholson
> W1ALZ
>
> BD wrote:
>
> > A General with 13word code... Really impressive........ Not! ;)
> > Try for Extra with 30, dude...
>

4354. Re: Help - rebuilding a battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:20:57 UTC
From: ~h#m~karse@earthlink.net
Message-ID: <hil02to61lhmbmgcjsrjn2n3csrkis5es7@4ax.com>
Source record: 68492

On Sat, 25 Nov 2000 20:49:21 GMT, "Brian Haren" <bharen@earthlink.net>
wrote:

>All,
>
>I need to rebuild a standard Radio Shack Ni-Cad battery pack for an HTX
>202 - the original ni-cad cells are shot. I'm trying to track down a
>replacement ni-cad battery set, or their equivalent. The original battery
>set is a Saft SKC 6VRE (600 m ah, 7.2 v). Radio Shack does not sell an
>equivalent, and I can't find anyplace on the Web that carries it either.
>Can anyone help? Thanks!
>
>(PS - I know RS will happily sell me a complete relacement, and I've already
>bought one. Now I want to rebuild the original one so I have two!)
>
>Thanks and 73!
>
>Brian
>KC5YNP
>
Brian,
You might want to try Mr. Nicad at 800-308-4805. He may sell the
cell-packs that you could insert into your case. I did a similar
thing with a Yaesu pack with cells bought at a swapmeet.

Your 'cell-pack' likely consists of 6 @ 1.2 volt nicad batteries
hooked in series, so you may wish to try some of your local
electronics stores also. Check what is available for cordless phone
replacements, you may have to hook up two 3.6 volt 'packs' together to
get what you need.

Good luck & 73,
Howard KE6MAK

4355. FOR SALE - KENWOOD HANDHELD & ACCESSORIES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:21:16 UTC
From: n7dla99@aol.com
Message-ID: <20001125192116.18353.00001645@ng-mc1.aol.com>
Source record: 68493

KENWOOD TH-G71A FM DUAL BANDER
MANUAL
WRIST STRAP
DUCK ANTENNA
PB-39 HIGH POWER NICAD BATTERY PACK (ADDITIONAL BATTERY PACK)
BT-11 ALKALINE BATTERY PACK (4 AA BATTERIES)
SMC-34 SPEAKER MIKE W/ VOLUME CONTROL
PG-3J FILTERED CIGARETTE LIGHTER POWER CORD
BC-17 POWER SUPPLY/ CHARGER
SOFT CARRYING CASE FOR A BELT CALLED "THE POUCH"
DIAMOND DUAL BAND ANTENNA RH77CA

ALL ITEMS ARE IN LIKE-NEW OR EXCELLENT CONDITION
$400 INCLUDES SHIPPING PAYABLE IN MONEY ORDER
PLEASE RESPOND TO EMAIL ADDRESS N7DLA99@AOL.COM

4356. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 00:51:55 UTC
From: BD <bodu@pobox.com>
Message-ID: <d9ZT5.983$k57.138334@nnrp3.sbc.net>
Source record: 68494
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

As I've explained before..
Think about it for a sec, ok?
Would it make much sense to use fake name here and then post my
call-sign?...
What would be the point in using a fake name? ;)
If so much personal info couldn't be obtained with it, I'd have no prob at
all posting it here, but...
And I've yet to get any junkmail (that I know of), sales-calls, etc. as a
result of using it on the air, so that is somewhat different...

"Tom Nicholson" <gunsrus@optonline.net> wrote in message
news:3A2050F7.239786DB@optonline.net...
> BD,
>
> You made reference to Extra Class as though you may hold
> that class license? I didn't see your call listed. It is?

4357. FA JOHNSON RANGER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 01:56:05 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A206E69.425A6B46@sympatico.ca>
Source record: 68495
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Johnson Ranger for auction

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509907857>

4358. FA LAFAYETTE HA800 RECEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 01:57:54 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A206ED6.DECB9D00@sympatico.ca>
Source record: 68496
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Lafayette HA800 receiver for auction

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509848129>

4359. FA JOHNSON MATCHBOX NICE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 01:59:42 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A206F42.7AD2C66A@sympatico.ca>
Source record: 68497
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Johnson matchbox for auction - nice one.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509854512>

4360. FA HW100 HEATHKIT TRANSCIEVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 02:00:53 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A206F89.CB295AFD@sympatico.ca>
Source record: 68398
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Nice HW100 on Ebay

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509885806>

4361. Re: Packet/computer question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 02:51:51 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3A207AC1.5B01B5F7@att.net>
Source record: 68399

Dan, what will you do with the packet capability?

The TR-22 brings back memories! When my younger son, K5SR, got his Extra at age 14, I had to make good on my promise to reward him with a 2-meter rig of his choice if he succeeded with the FCC. His choice was the TR-22!

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

Dan Yemiola wrote:
>
> I am thinking of building a packet/RTTY station with the
> computer/modem/transmitter one unit all in one case.

4362. ICOM IC22A Xtal Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 03:06:50 UTC
From: mfoltarz@earthlink.net
Message-ID: <3a207e16.3200746@news.earthlink.net>
Source record: 68400

Does anybody know what the formula is for clculationg xtal freqs. in
an ICOM IC22A ?

TNX

DE KA4JVY
Mark

mfoltarz@eathlink.net

4363. Re: Help - rebuilding a battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 03:19:44 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <3A208147.AA490279@sprintmail.com>
Source record: 68401

Most electronic suppliers stock 1.2v nicads with sodder tabs. Let your fingers do the walking in the yellow pages. About $2.25 each.

Jeff
--
http://www.homestead.com/KK5UFO/

4364. Re: out of band mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 03:34:18 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <3A2084B0.F26A9D17@sprintmail.com>
Source record: 68402

http://www.ac6v.com/pageA.html#MODS

Go to radio mods and there should be about 10 or more sites to check.

Jeff
--
http://www.homestead.com/KK5UFO/

4365. Re: out of band mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 03:47:31 UTC
From: mfunaro@worldnet.att.net
Message-ID: <3a2087b9.88763388@netnews.worldnet.att.net>
Source record: 68403

try http://www.mods.dk/
73, Mike N0XD

On Sat, 25 Nov 2000 21:49:42 -0500, "dlm" <dmorris@iolinc.net> wrote:

>looking for webs sites which might have info about making out of band mods
>to yaesu ft 8100
>
>

4366. Re: out of band mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 03:51:30 UTC
From: Schneider <js@sprintmail.com>
Message-ID: <3A2088BA.88C4534E@sprintmail.com>
Source record: 68404

http://www.qrz.com/download/mods-e-h/index.html

The above goes to the out of band on the ft-8100

--
http://www.homestead.com/KK5UFO/

4367. Re: Samlex Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 04:38:23 UTC
From: rlee1954@hotmail.com
Message-ID: <3a2092fa.2203621@news.telocity.com>
Source record: 68405

I got one about a year ago. It runs my FT847 and a variety of small 12v gadgets. It's performed perfectly, has no switching hash that I can notice and for the price is a decent power supply (using the 1223).
k2gt

4368. Re: out of band mods

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 05:16:11 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <l2712tg5omq95pcgvb8102h1n043c7atbg@4ax.com>
Source record: 68406

On Sat, 25 Nov 2000 21:49:42 -0500, "dlm" <dmorris@iolinc.net> wrote:

>looking for webs sites which might have info about making out of band mods
>to yaesu ft 8100
>

http://www.mods.dk/

This site has a nice jpg image to show where to mod this rig!

4369. FS: 222 Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 05:25:52 UTC
From: kc8csd@aol.com
Message-ID: <20001126002552.21306.00001679@ng-fd1.aol.com>
Source record: 68407

-Assembled and Tested Down East Microwave Transverter (10m IF)
-Transverter Interface Box

Was originally used on an IC706. It is in excellent condition. Selling due to
a
relocation.

Please email me with any questions at: kc8csd@aol.com

$425 shipped

Also have a Cushcraft 220b Boomer and a Mirage C2512G (120w out) Amp for sale.
The antenna and amp were used with the transverter.

4370. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 05:28:36 UTC
From: dentronman
Message-ID: <8c1U5.229$04.150169@newsfeed.intelenet.net>
Source record: 68408
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

sure. well w9jcm w9jcm w9jcm.. i am not afraid to post mine.
"BD" <bodu@pobox.com> wrote in message
news:d9ZT5.983$k57.138334@nnrp3.sbc.net...
> As I've explained before..
> Think about it for a sec, ok?
> Would it make much sense to use fake name here and then post my
> call-sign?...
> What would be the point in using a fake name? ;)
> If so much personal info couldn't be obtained with it, I'd have no prob at
> all posting it here, but...
> And I've yet to get any junkmail (that I know of), sales-calls, etc. as a
> result of using it on the air, so that is somewhat different...
>
> "Tom Nicholson" <gunsrus@optonline.net> wrote in message
> news:3A2050F7.239786DB@optonline.net...
> > BD,
> >
> > You made reference to Extra Class as though you may hold
> > that class license? I didn't see your call listed. It is?
>
>
>

4371. FS: 55ft Crankup Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 05:28:44 UTC
From: kc8csd@aol.com
Message-ID: <20001126002844.21306.00001680@ng-fd1.aol.com>
Source record: 68409

55ft US Tower TX-455 Crankup. In good to excellent condition. Has a 20ft mast and coax standoffs. Selling due to relocation.

Buyer to arrange shipping or pickup in Toledo,OH area.

$1200

Please email with any questions: kc8csd@aol.com

4372. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 05:30:32 UTC
From: dentronman
Message-ID: <Yd1U5.230$04.150317@newsfeed.intelenet.net>
Source record: 68410
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

```
You still don't get it do you? dentronman duhhh collector of dentron
equipment. Think about it.
"dentronman" <w9jcm@.reno.quik.com> wrote in message
news:8c1U5.229$04.150169@newsfeed.intelenet.net...
> sure. well w9jcm w9jcm w9jcm.. i am not afraid to post mine.
> "BD" <bodu@pobox.com> wrote in message
> news:d9ZT5.983$k57.138334@nnrp3.sbc.net...
> > As I've explained before..
> > Think about it for a sec, ok?
> > Would it make much sense to use fake name here and then post my
> > call-sign?...
> > What would be the point in using a fake name? ;)
> > If so much personal info couldn't be obtained with it, I'd have no prob
at
> > all posting it here, but...
> > And I've yet to get any junkmail (that I know of), sales-calls, etc. as
a
> > result of using it on the air, so that is somewhat different...
> >
> > "Tom Nicholson" <gunsrus@optonline.net> wrote in message
> > news:3A2050F7.239786DB@optonline.net...
> > > BD,
> > >
> > > You made reference to Extra Class as though you may hold
> > > that class license? I didn't see your call listed. It is?
> >
> >
> >
>
>
```

4373. Re: Help - rebuilding a battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 06:44:44 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <592U5.1822$LQ3.2524@newsfeed.slurp.net>
Source record: 68411

Brian,
Howard's idea is the cheapest, I bought two 3.6 volt, 600 mah cordless phone battery packs at Wal-Mart (on closeout, no less, $3.00 ea!) and used a little hot-melt glue to fasten them together. They fir in the case just like factory. But you might consider getting a NiMH battery insert, same voltage but 1600 mah, almost THREE times the capacity. Several battery sellers offer them, I do business with Primecell.

http://www.primecell.com/index.htm

They also sell a complete 8.4 volt, 1600 mah battery pack, I really like the one I got.

Mark K5MAR

<~h#m~karse@earthlink.net> wrote in message
news:hil02to61lhmbmgcjsrjn2n3csrkis5es7@4ax.com...
> On Sat, 25 Nov 2000 20:49:21 GMT, "Brian Haren" <bharen@earthlink.net>
> wrote:
>
> >All,
> >
> >I need to rebuild a standard Radio Shack Ni-Cad battery pack for an HTX
> >202 - the original ni-cad cells are shot. I'm trying to track down a
> >replacement ni-cad battery set, or their equivalent. The original
battery
> >set is a Saft SKC 6VRE (600 m ah, 7.2 v). Radio Shack does not sell an
> >equivalent, and I can't find anyplace on the Web that carries it either.
> >Can anyone help? Thanks!
> >
> >(PS - I know RS will happily sell me a complete relacement, and I've
already
> >bought one. Now I want to rebuild the original one so I have two!)
> >
> >Thanks and 73!
> >
> >Brian
> >KC5YNP
> >
> Brian,
> You might want to try Mr. Nicad at 800-308-4805. He may sell the
> cell-packs that you could insert into your case. I did a similar
> thing with a Yaesu pack with cells bought at a swapmeet.
>
> Your 'cell-pack' likely consists of 6 @ 1.2 volt nicad batteries

> hooked in series, so you may wish to try some of your local
> electronics stores also. Check what is available for cordless phone
> replacements, you may have to hook up two 3.6 volt 'packs' together to
> get what you need.
>
> Good luck & 73,
> Howard KE6MAK

4374. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 06:57:58 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com>
Source record: 68412
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Maybe you should learn to read...BD!

He asked what OUR experiences are, I don't recall him asking where he
should go for info.
I never once suggested that I knew his set-up.. I WAS JUST ANSWERING
HIS QUESTION.

Read his post again... PLEASE and ask your self if YOU answered HIS
question.

Man...talk about reading in-between the lines!

RELAX DUDE!
--
EDDY

BD <bodu@pobox.com> wrote in message
news:eRlT5.1708$CP2.123378@nnrp3.sbc.net...
| Maybe you just didn't understand it, Eddy?...
| How could you possibly know for sure how his setup will effect
ham-radio?...
| You can guess by comparing your system to his, but a neighbor ham
should be
| able to give him a much better idea about what's going to happen...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:1JkT5.130896$76.2431492@news1.rdc1.ab.home.com...
| > Didn't think his question was all that difficult.
| > --
| > BD <bodu@pobox.com> wrote in message
| > news:7d4T5.581$QS5.171465@nnrp2.sbc.net...
| > | Not really... But who better to get such answers from than
people
| > using the
| > | same exact hardware with the same company in the same area, who
| > also happen
| > | to be hams?...
| > | Think about it.. Most of the people HERE will be in totally
| > different
| > | situations, environments, etc..
| > | Might as well ask an Alaskan about the job situation in Texas,
| > doncha think?
| > | ;)
|

4375. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 16:05:46 UTC
From: BD <bodu@pobox.com>
Message-ID: <0yaU5.5$OL4.881@nnrp2.sbc.net>
Source record: 68353
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

I don't waste my time with contests, as I've said several times in the past.
It's like visiting places vs just driving thru 'em so you can stick another
tack on the map.
Waste of time, iow. I like to spend time getting to know my contacts.

"Tom Nicholson" <gunsrus@optonline.net> wrote in message
>
<Deleted>
>
> Nice QSO LID . Good luck in the contest.
> 73's W1ALZ
>
> <Deleted>

4376. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 16:09:15 UTC
From: BD <bodu@pobox.com>
Message-ID: <hBaU5.15$OL4.1458@nnrp2.sbc.net>
Source record: 68354
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

That's not what started this.. I didn't start out trying to correct anyone..
you did..
I simply made a comment.. "Might as well ask an Alaskan about the job
situation in Texas, doncha think?"

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:Wv2U5.140865$76.2572734@news1.rdc1.ab.home.com...
> Maybe you should learn to read...BD!
>
> He asked what OUR experiences are, I don't recall him asking where he
> should go for info.
> I never once suggested that I knew his set-up.. I WAS JUST ANSWERING
> HIS QUESTION.

4377. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 18:39:15 UTC
From: BD <bodu@pobox.com>
Message-ID: <WNcU5.200$OL4.30256@nnrp2.sbc.net>
Source record: 68355
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Was this quote written about you?...
"You can take them out of the slums, but you can't take the slums out of them..."
You'll find a fight in anything, so I have to wonder... Everything I said after the reply to him has simply been "let's see how riled up we can't get him" replies to YOU and your dumb-donkey attitude...
Get it? I simply suggested that HE might get a better answer from people in his own neighborhood... Which would obviously be the guys in his ham club.. If he had already done that, he could have simply said so or ignored what I said.. IT WAS JUST A SUGGESTION...
Now, go back to your whining about not getting enough assistance or whatever...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...
> OK, try to read what he has first posted.
> Ok, read it again.
>
> Now read what you wrote.
> Read it again.
>
> How do you know he hasn't done this already?
> He already knows that some modems cause problems. Which tells me that
> he is starting to do his homework

4378. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 18:45:13 UTC
From: BD <bodu@pobox.com>
Message-ID: <wTcU5.211$OL4.31605@nnrp2.sbc.net>
Source record: 68356
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

You just can't stand being hit where it hurts, huh?
(Now, THAT's profound sh*t, huh?)
I've noticed that most contesters seem to get very upset when you compare 'em to the vacationer who's travelling for no reason other than the 'trophy' he gets by sticking another state on the map he's got on the back of his motorhome or whatever.. They can always give you a few textbook answers about the sites they've been to after the fact, but that's about it....
So "What's the point" if not just 'trophies' to brag about, huh?...
And, no, I really don't expect any more of an answer from you than what's quoted below...
You're just a typical contester, "as I said before..." hehe..

"Mike Burch" <libertybell7@home.com> wrote in message
news:3A21579E.5AFD8EAE@home.com...
>
>
> That's very profound! Can you fill us all in on all the other shit you
have
> said in the past? I can't wait!! And also, try not to drink before you
post
> ok?
> Mike K8MB
>
>

4379. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 19:01:02 UTC
From: BD <bodu@pobox.com>
Message-ID: <l6dU5.234$OL4.34760@nnrp2.sbc.net>
Source record: 68357
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Except that you had to take it out of context to CREATE an argument (see my other post), didn't you?.. You removed the "smiley-face" for SOME reason.. Why?.. No answer, huh?
What I actually said was...
"Might as well ask an Alaskan about the job situation in Texas, doncha think? ;)"
Humor, dude.. Now, get your blood-pressure down.. Maybe go play some basketball or something...

"EDMONTON" <EDMONTON@hotmail.com> wrote in message news:QPbU5.142487
>
> I probably wouldn't have responded to you, but you just had to throw
> in that "doncha think"!! Does this make you smarter? You make it
> sound as though he was too stupid to think of that himself! DONCHA
> THINK?
> | I simply made a comment.. "Might as well ask an Alaskan about the
> job
> | situation in Texas, doncha think?"

4380. WTB: DRAKE MARINE & COMMERCIAM RECEIVERS& TRANSCEIVERS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-26 23:34:43 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <8vs6m3$bn5$1@news0.skynet.be>
Source record: 68358

Hi Gang,
The WebMasters WANT TO BUY or SWAP:
DRAKE R-4245 19" marine receive
DRAKE TR-4310 19" Marine Transceivers
DRAKE R-8000 - 19" version of the R8
DRAKE MSR-1 19" Marine Receiver
DRAKE MSR-2 19" Marine receiver
DRAKE R-77 RECEIVER, SIMILAR TO R4245
DRAKE TR-77 TRANSCEIVER, SIMILAR TR4310
DRAKE TR-V MARINE VHF-TRANSCEIVER
DRAKE MR-3 MARINE RECEIVER
SAIT MR-1414 MARINE RECEIVER (= DRAKE MSR-1)
SAIT MR-1415 MARINE RECEIVER (= DRAKE MSR-2)
SAIT MR-1541 MARINE RECEIVER (= DRAKE RR-1)
SAIT MR-1542 MARINE RECEIVER (= DRAKE RR-2)
Dead or alive. Please email with condition and price, to JMC@dproducts.be
or sindtorp@online.no Thank you !
73
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

4381. FS: Motorola, Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: nedbolle@mediaone.net
Message-ID: <3a22b866.21245449@news.ne.mediaone.net>
Source record: 68298

I have a large inventory of Motorola, Kenwood, and Standard equipment
for sale. Great Prices, excellent service. Visit:
http://www.2-waystreet.com

4382. {Ends Today!} FA: Yaesu SP-101 for FT-101/401 External Speaker!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a22baf8.428438005@news.pacbell.net>
Source record: 68299

I have a nice Yaesu SP-101 for FT-101/401 External Speaker for auction. It has a cable with an RCA type connector on the end. Ratting is 5 watts 8 OHMs.

The price is low and there is ~NO RESERVE~
The auction will be ending at 6:50 PM Pacific Time Today, Nov. 27, 2000!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=502308045

Thank You & 73,

Mike KQ6MU

4383. {Ends Today!} FA: Shure 444 Base/Desk Microphone NICE!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a22bbf2.428688343@news.pacbell.net>
Source record: 68300

I have for auction a nice Shure 444 Base/Desk Microphone. This has a
1/4" Stereo plug on the end of the cord.

The price is great & there is ~NO RESERVE~
The auction will be ending at 6:57 PM Today, Nov. 27, 2000!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=502314783

Thank You & 73,

Mike KQ6MU

4384. Re: Kenwood TS-2000 URL?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <ursiOil5Oew2hMMDYkCcb5oB36l6@4ax.com>
Source record: 68301

"Manfred Lange" <ml@fan.net> wrote:

>
>Sorry, I have no access to QST and CQ in Germany.
>
>73, Manfred, DK3UD
>
>

Okay, here it is, for sale at Universal Radio with some limited
information:

http://www.universal-radio.com/catalog/hamhf/1978.html

Bob
k5qwg

4385. FA: Viking Challenger HF & 6 Meter Transmitter Collectable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a22bc07.428709146@news.pacbell.net>
Source record: 68302

I have for auction a collectable Viking Challenger HF & 6 Meter
Transmitter. This covers 80-40-20-15-10-6 Meters. Mode is CW & Phone.
Power is 120 Watts CW & 70 Watts Phone. Tested out working.

Price is cheap & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=507460765

Thank You & 73,

Mike KQ6MU

4386. FA: $1.00! Old 1950's Tube Type AM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a22bd20.428989937@news.pacbell.net>
Source record: 68303

I have for auction an Old 1950's era AM Transmitter. I am not really sure who this was made by, or maybe its a homebrew rig.

It's only $1.00!.... All tubes and parts are there... ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=508145007

Thank You & 73,

Mike KQ6MU

4387. FA: CHEAP! Icom IC-245 2 Meter FM Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a22bd35.429011388@news.pacbell.net>
Source record: 68304

I have for auction an Icom IC-245 2 Meter FM Mobile Transceiver.
It has a Red LED Digital Frequency Readout Display. It does repeater
offset.

It is only $10.50! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=508163381

Thank You & 73,

Mike KQ6MU

4388. Re: Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Thomas DeFelice <t.defelice@worldnet.att.net>
Message-ID: <X5zU5.45$Ei1.2132@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68305

-Who cares what he is selling it for, it should only matter to the person buying it . And as far as the modification , some people without electronics background would pay up to 60-80 dollars for a mod to be done . And yes that too is thier buisness not yours
Tom

"Nelmahr Olichmieste" <refmot@froklit.net> wrote in message news:MbyU5.20$k72.3147@news7.onvoy.net...
> No, repeat NO radio is mint that is one year old. Besides, its MARS
> converted and that un mints it. Well, for $20 more you can get a brand new
> one with the full year warranty so its academic anyway.
>
> Mark A. Lacy wrote in message <8vu387$a8q@atlas.lcc.net>...
> >For sale Yaesu FT-2600M (mint condition) 1 year old.
> >N2OKT
> >w/dtmf mic, bracket cable.
> >MARS converted (open tx)
> >$170.00 firm
> >will ship to 48; e-mail
> >
> >
>
>

4389. Re: Kenwood TS-2000 URL?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Manfred Lange <ml@fan.net>
Message-ID: <8vuf1s$i01$00$1@news.t-online.com>
Source record: 68306

"Bob Miller" <bamiller@texas.net> schrieb im Newsbeitrag
news:ursiOiI5Oew2hMMDYkCcb5oB36l6@4ax.com...
> Okay, here it is, for sale at Universal Radio with some limited
> information:
>
> http://www.universal-radio.com/catalog/hamhf/1978.html
>
> Bob
> k5qwg

Thanks a lot, Bob, now I have an idea about this new radio!

73, Manfred, DK3UD

4390. Re: ICOM IC-T81A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: tleonard@my-deja.com
Message-ID: <8vukje$c1q$1@nnrp1.deja.com>
Source record: 68307
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.misc

Tone encode works fine on my T81a on simplex.

In article <3A216B7B.DF4DAB23@itol.com>,
kb9qng@itol.com wrote:
> Hi;
> I have a Icom IC-T81A and I am trying to put a Sub audible tone in
> a simplex frequency and for some reason I can not get it to work,I can
> not even put a duplex + or - in a simplex frequency,I turned off the
> Auto repeater function and that still did not help????for some reason I
> can not put a tone in a simplex on any of the bands.Can anybody help me
> on this???The reason I want to put in a squelch tone in the simplex
> channel is to cross band and not have it open until it hears the tone.
>
> John KB9QNG
>
> Please do not post E-Mail me if you can help.
>
> -----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
> http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
> ------== Over 80,000 Newsgroups - 16 Different Servers! =-----
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4391. Re: Help schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: xpyttl <xpyttl@earthling.net>
Message-ID: <n%AU5.118815$hD4.29326569@news1.rdc1.mi.home.com>
Source record: 68308
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

"KG4FGN" <kg4fgn@mindspring.com> wrote in message
news:8vsfrhrkt1@slb7.atl.mindspring.net...
> This makes me curious. In the US, is it legal to operate a CB that has
been
> converted to 10 meter Ham operation, assuming of course you are a legally
> licensed ham with privileges on 10m? I'm not sure how this would be
> different from building your own radio from scratch, which is legal.

Amateurs have a very privileged status in the U.S. Every other service may
only operate type accepted equipment. We can operate any piece of junk that
we can buy, build, modify or cobble together, as long as it meets the
technical standards of the service. As technically skilled operators, we
are expected to understand that our equipment does meet those standards.

The only limitation applies to external power amplifiers below 144, and
specifically between 24 and 35MHz, where there are some restrictions on
what we can build/cobble together.

didleydadidah

4392. Value of Mirage B108

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3A22E084.65DD1A26@visi.com>
Source record: 68309

Looking at subject amp. Seems to make spec of ~80 watts out for 10 in.
Output sounds decent on SSB.

Anyone care to speculate on its fair value or can direct me to a price
list site?

Thanks and 73, CJ K0CJ

4393. Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: no@available.com
Message-ID: <3a22e1bc.9811001@news1.lig.bellsouth.net>
Source record: 68310

Hello,

I was wondering what features a GPS unit needs to have in order to work in conjunction with an amateur transceiver for APRS? There has got to some way to connect them, right? Thanks in advance for helping a GPS beginner!

Paul

4394. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A22E3F2.2CC2@bellsouth.net>
Source record: 68311
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Donnie wrote:
>
> On Sun, 26 Nov 2000 08:23:20 -0700, "jul's"
> <julianrena@outerbounds.net> wrote:
>
> >julianrena@outerbounds.net
> >
> >ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
> >10mtr band....
> >i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
> >thanks
> >ad6cv

It DOES sound fishy. However, there ARE frequencies assigned to MARS
below the 11 meter band. Of course, I won't reveal them as a former
USAF MARS member, but they ARE there.

73

Jerry
K4KWH
formerly AFA2ET

> >julian
> >
> >
> R,R,R, I also am ashamed.
> de op N4JZH Donnie

4395. Re: Help, I blew my preamp... :(

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Gerry <ka1stz@yahoo.com>
Message-ID: <t25qe9oun5um90@corp.supernews.com>
Source record: 68312
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.space

Eesh, this is a great idea...the bummer is I ordered a replacement FET today...hmmm. I like the looks of that preamp! Thanks for the nfo! -Gerry KA1STZ

"Jynx" <X@Y.Z.net> wrote in message news:slrn9255qf.58u.X@animas.frontier.net...
> On Sun, 26 Nov 2000 22:16:49 GMT, Dan K Nelson scribbled:
> >
> >"Gerry" <ka1stz@yahoo.com> wrote in message
> >news:t22h1mk3e2nq61@corp.supernews.com...
> >>Is anyone familiar with the preamp circuit in Mirage amplifiers? I have
> >> a model B3016 (2M, 30 in, 160 out), and I blew the preamp last night.
> >> Thanks! -Gerry KA1STZ
> >
> >There are a pair of MPS-2222 transistors used in the preamp stage.
>
> Nope -- the 2 MPS-2222 (or MPS-A13 on the schematic) are general
> purpose xistors, and are used in the B3016 to drive the 'change-over'
> relay and to drive the 'switch in the preamp' relay.
>
> The preamp is a J309 -- and just a handfull of components (as the
> original poster noted.)
>
> I have the B3016. I was somewhat unhappy with the preamp's
> performance. I scraped off all the preamp's components and
> installed a Hamtronics LNY-146 on some short stand-offs over
> the same piece of real estate where the original amp was.
>
> http://www.hamtronics.com/hamtronics.html
>
> For $29 you get 0.6 dB nf and 18 dB gain.
>
> HTH es 73,
> Jonesy
>
> --
> Marvin L Jones | jonz | W3DHJ | OS/2
> Gunnison, Colorado | @ | Jonesy | linux __
> 7,703' -- 2,345m | frontier.net | DM68mn SK

4396. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: kg9qm@nomail.net
Message-ID: <uqCU5.298$75.229584@news1.iquest.net>
Source record: 68313
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Who was that on Saturday Night Live that always ended their bits with

"...Dontcha Think?..... Or Don't ya."

4397. RFI Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Ron H <rnharshblah@mn.mediaone.net>
Message-ID: <vwCU5.23028$pw2.2286208@typhoon.mn.mediaone.net>
Source record: 68314
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

OK! I got this stupid touch lamp that just cycles up and down as I transmit... I have no other RFI problems, in fact I keep a TV running right over the operators station (sound off of course since that's the only way I can tolerate TV) and I see no sign of local RFI. I am told that it's the nature of those stupid lamps. They have a capacitive pickup that trips upon touch and it seems to also respond to rf at any frequency, at any power other than QRP and in any mode....

Has anyone been successful at "fixing" one of these lamps?

73
K3PID

--
DO NOT REPLY TO THIS MESSAGE:
Sorry but it's the only way to beat spam: To reply please use K3PID at arrl.net of course you'll have to put it together correctly. Cheers

4398. Kenwood TS 440S/AT Ham Radio, Power Supply, D104 Mic - Complete Station, Just add antenna!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Dan Hayman <DanHayman@Accomplishments.com>
Message-ID: <myCU5.9733$II2.944620@newsread2.prod.itd.earthlink.net>
Source record: 68315

Mint condition, Original owner, Original boxes, documentation, cables, hand mic, etc. Kenwood TS 440s w/ AT, 25 Amp metered Power Supply, D104 mic. $625. VERY well taken care of. Never used mobile, non-smoker. This is a great deal for someone-you can't get into the hobby any cheaper. This was my first radio and as such I have "babied" it. I would like to see this go to a good home. Yes, the out of band mod is in place. It will transmit and receive everywhere! Here are some links to some pix I have taken-the lighting is not great, please excuse that, it's the best I can do with the camera I have: http://home.earthlink.net/~danhayman/Radio1.jpg , http://home.earthlink.net/~danhayman/micPS.jpg , http://home.earthlink.net/~danhayman/Top1.jpg.

Dan Hayman, KD0DAN
Work No: 303-692-1122

4399. IC-4AT parts rig wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <3A22FE2D.13E25AE9@nac.net>
Source record: 68316

Anyone have an old dead IC-4AT they would like o part with for a nominal
fee?
Looking specifically for the DTMF board and final transistor.

Dave WB2FTX wb2ftx@nac.net

4400. Yaesu FT 708 0r 208 radio for parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <3A22FEC7.A696A189@nac.net>
Source record: 68317

Anyone have an old FT-708 (440 HT) or FT-208 (2m HT) they would like to
get rid of for parts.... Looking specifically for split rotary switch
and rear plastic cover
for battery case.

Dave WB2FTX wb2ftx@nac.net

4401. Radio Reviews

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: R Lugo <rlugogzm@yahoo.com>
Message-ID: <4VDU5.48090$MD4.1386460@news-east.usenetserver.com>
Source record: 68318

I am new at this so, here is a newbee question.

Is there is any website that offers good (unbiased) radio reviews and/or new ham help?

4402. Re: Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: dbanka <dbanka@hotmail.com>
Message-ID: <3A230B5C.2D543CF2@hotmail.com>
Source record: 68319

I baught a ft-2600m brand new frome r&l electronicks for 220 dollars
deliverd are you sereus ?

"Mark A. Lacy" wrote:

> For sale Yaesu FT-2600M (mint condition) 1 year old.
> N2OKT
> w/dtmf mic, bracket cable.
> MARS converted (open tx)
> $170.00 firm
> will ship to 48; e-mail

4403. Re: Wanted MFJ-259B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A2327F8.67D1@bellsouth.net>
Source record: 68320

You know, Jim, I have never seen a "used" 259 or the "B" model, either. Most folks that have them find that they are indespensible tools, and if they are like me, wonder how we got along without them in the "old" days! LOL! I remember peaking the plate and dipping the grid and using a florescent light bulb. Actually, I own two--the original 259 and a recently purchased 259B. The original one stays in the car and I use it to tune my screwdriver. I switch it in with an old 12V changeover relay, tune the antenna, and switch back to the rig. Accurate as the blazes! Keeps me from putting an annoying signal on the air and also protects my finals.

For me, I'd never sell either one of my 259s, and they will be replaced when no longer repairable. I think lots of folks think like I do about this one--if you find a "used" 259B, you're lucky! LOL

73

Jerry
K4KWH

4404. Questions from a newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Chump <august@pobox.com>
Message-ID: <MPG.148cee5a6f4cb3b9989780@enews.newsguy.com>
Source record: 68321
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.mods,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

I'm looking to use radio equipment for a specific application.
Motorsports to be exact.

I want something that I can put in a car with me and hook up a
microphone in my helmet to speak to crew or other teammates cars. I'll
also need earbuds to be able to hear everything. The range needs to be
about 2.5 miles at a minimum.

What sort of equipment do I need to do this? How much money?

How does licensing work?

Thanks for your help in advance

4405. ADSM-1D versus ADMS-1E software features (upgrade)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Chris Cavigioli <chris-c@ibm.net>
Message-ID: <3A234A49.A3E6A00@ibm.net>
Source record: 68322

Hi,
this is probably a common question, but I do enjoy the programmability of the Yaesu FT-50RD via the ADMS software, but I find the user interface fairly clumsy, not compatible with MS Excel, and other such wishlist items. Furthermore, RT-Systems seem to be extremely unresponsive to tech support questions as well as wishlist requests. I noticed this 2 years ago when I first purchased my device, then again a few weeks ago when I discovered that ADMS is now at revision "E" and I asked some simple questions about "What's new?" and "Can I get an upgrade?" (still no response to date).

Do any of you know what the difference between ADMS-1D and ADMS-1E is? Are upgrades possible?

Has anyone figured out how to program a Yaesu FT-50RD from a Palm Pilot III ??

73s de WB1FBZ, DL1CCA

4406. Re: Any one know the rules of this Newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Martin Hibbs <mhibbs@ipeg.com>
Message-ID: <3A235AB5.521B1863@ipeg.com>
Source record: 68323

RLucch2098 wrote:

> Hi Guys;
> Can anyone direct me to a list of this newsgroups rules or Terms of Use?
> Any help would be appreachiated and please e-mail me direct.
> Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Path:

senator-bedfellow.mit.edu!bloom-beacon.mit.edu!howland.erols.net!news.maxwell.syr.edu!news
-hog.berkeley.edu!ucberkeley!cnn.nas.nasa.gov!news.hawaii.edu!jeffreyh

From: jeffreyh@Hawaii.Edu (Jeffrey Herman)
Newsgroups: rec.radio.amateur.space,rec.answers,news.answers
Subject: Guide to the rec.radio Newsgroups
Followup-To: poster
Date: 18 Jul 2000 07:51:33 GMT
Organization: University of Hawaii
Lines: 225
Approved:
rec.radio.info-moderator@primenet.com,news-answers-request@MIT.Edu
Expires: 15 August 2000
Message-ID: <8l12a5hdv1@news.hawaii.edu>
NNTP-Posting-Host: uhunix2.its.hawaii.edu
X-Trace: news.hawaii.edu 963906693 17855 128.171.44.7 (18 Jul 2000
07:51:33 GMT)
X-Complaints-To: usenet@hawaii.edu
NNTP-Posting-Date: 18 Jul 2000 07:51:33 GMT
Summary: This article provides an overview of the newsgroups devoted
to the personal radio services (amateur and CB), describes
each newsgroup and its charter, and gives a brief tutorial
on netiquette.
Keywords: faq radio amateur ham cb netiquette
X-Newsgroups: rec.radio.broadcasting,rec.radio.cb,rec.radio.info
X-Newsgroups: rec.radio.scanner,rec.radio.shortwave,rec.radio.swap
X-Newsgroups: rec.radio.amateur.boatanchors,rec.radio.amateur.antenna
X-Newsgroups: rec.radio.amateur.dx,rec.radio.amateur.digital.misc
X-Newsgroups: rec.radio.amateur.equipment,rec.radio.amateur.homebrew
X-Newsgroups: rec.radio.amateur.misc,rec.radio.amateur.policy
X-Last-Updated: 1999/05/16
Posting-Frequency: 15th of each month
Xref: senator-bedfellow.mit.edu rec.radio.amateur.space:20259
rec.answers:59763 news.answers:187931

Archive-name: radio/personal-intro

This message describes the rec.radio.amateur.*, rec.radio.cb, rec.radio.info, and rec.radio.swap newsgroups, as well as their Internet mailing list counterparts and complements. It is intended to serve as a guide for the new reader on what to find where. Questions and comments may be directed to Jeffrey Herman, KH6O, jeffreyh@hawaii.edu, or Paul Schleck, K3FU, pschleck@novia.net.

This message was last changed on 14 March, 1998.

History
=======

Way back when, before there was a Usenet, the Internet hosted a mailing list for hams, called (appropriately enough) INFO-HAMS. Ham radio discussions were held on the mailing list, and sent to the mailboxes of those who had signed up for it. When the Usenet software was created, and net news as we now know it was developed, a newsgroup was created for hams: net.ham-radio. The mailing list and the newsgroup were gatewayed together, eventually.

Over the years, as the net grew, the volume of discussion became progressively higher. First one by one, and then as part of two reorganizations, what was once one group became many. In the process, developments elsewhere on the net were reflected in the groups as they were created, most notably the change to place all of the ham radio groups in one hierarchy.

The collection of newsgroups continues to grow as more people join the net, and as more topics of discussion gain volume, I expect to see more groups be created as well. This follows what is happening on the rest of the net.

Nearly all of the radio newsgroups have corresponding mailing lists, the notable exception being rec.radio.swap. There are also a few mailing lists that don't have newsgroups.

The Current Groups
==================

It's important to post messages to the group that's appropriate for them,
and not to the groups that aren't. The whole idea of having different
newsgroups is so that folks who aren't interested in, say, homebrewing,
don't have to wade through messages about homebrewing on the way to read
about Field Day. Posting appropriately is just good etiquette.

The rec.radio.amateur.misc group is the catchall. It is what rec.ham-radio
was renamed to during the first major reorganization. Any amateur radio-
related message that's not more appropriate in one of the other groups
belongs here, from contesting to DX to ragchewing on VHF to information on
becoming a ham.

The group rec.radio.amateur.digital.misc is for discussions related to

(surprise!) digital amateur radio. This doesn't have to be the common
two-meter AX.25 variety of packet radio, either; some of the most
knowledgeable folks in radio digital communications can be found here, and
anything in the general area is welcome. The name was changed to emphasize
this, and to encourage discussion not only of other text-based digital

modes, such as AMTOR, RTTY, and Clover, but things like digital voice and
video as well. The former group, rec.radio.amateur.packet, was removed on
September 21st, 1993. It is obsolete, and you should use .digital.misc

instead (or the appropriate new mailing list, mentioned below). The group
has .misc as part of the name to allow further specialization if the users
wish it, such as .digital.tcp-ip.

The swap group is rec.radio.swap. This recognizes a fact that became
evident shortly after the original group was formed: Hams don't just swap ham
radio gear, and other folks besides hams swap ham equipment. If you have radio
equipment, or test gear, or computer stuff that hams would be interested in,
here's the place. Equipment wanted postings belong here too. Discussions about
the equipment generally don't; if you wish to discuss a particular posting
with the buyer, email is a much better way to do it, and the other

groups,
especially .equipment and .homebrew, are the place for public
discussions.
There is now a regular posting with information on how to go about
buying and
selling items in rec.radio.swap; please refer to it before you post
there.
To answer a frequently asked question: No, there is no mailing list
that
goes along with this group. If you can't read Usenet news directly,
you're
out of luck.

The group rec.radio.amateur.policy was created as a place for all the
discussions that seem to drag on interminably about the many rules,
regulations, legalities, and policies that surround amateur radio,
both
existing and proposed. Recent changes to the Amateur Radio Rules (FCC
Part
97) have finally laid to rest the Great Usenet Pizza Autopatch Debate
- it's
now legal to order a pizza on the autopatch, if you're not in the
pizza
business - as well as complaints about now-preempted local scanner
laws
hostile to amateurs, but plenty of discussion about what a bunch of
rotten
no-goodniks the local frequency coordinating body is, as well as the
neverending no-code debate, may still be found here.

The group rec.radio.cb is the place for all discussion about the
Citizens'
Band radio service. Such discussions have been very inflammatory in
rec.ham-radio in the past; please do not cross-post to both
rec.radio.cb and
rec.radio.amateur.* unless the topic is genuinely of interest to both
hams
and CBers - and very few topics are.

The rec.radio.info group is just what its name implies: it's the place
where
informational messages from across rec.radio.* may be found,
regardless of
where else they're posted. As of this writing, information posted to
the
group includes Cary Oler's daily solar progagation bulletins, ARRL
bulletins, the Frequently Asked Questions files for the various
groups, and
radio modification instructions. This group is moderated, so you
cannot post
to it directly; if you try, even if your message is crossposted to one

of
the other groups, your message will be mailed to the moderator, who is

currently David Dodell, WB7TPY. The email address for submissions to
the
group is rec.radio.info-moderator@primenet.com. Inquires and other
adminis-
trivia should be directed to rec.radio.info-request@primenet.com. For
more
information about rec.radio.info, consult the introduction and posting

guidelines that are regularly posted to that newsgroup.

==========
The groups r.r.amateur.antenna, .boatanchors, .dx, .equipment,
.homebrew,
and .space are for more specialized areas of ham radio: discussions
about
antennas, the older tube based amateur, military, and commercial gear,

commercially-made equipment, homebrewing, and amateur radio space
operations.
The .equipment group is not the place for buying or selling equipment;
that's
what rec.radio.swap is for. Similarly, the .space group is
specifically
about amateur radio in space, such as the OSCAR program and SAREX, the
Shuttle
Amateur Radio EXperiment; other groups cover other aspects of
satellites and
space. Homebrewing isn't about making your own alcoholic beverages at
home
(that's rec.crafts.brewing), but rather construction of radio and
electronic
equipment by the amateur experimenter. The .dx group is devoted to
long
distance amateur communications. Each of these subgroups has its own
charter and FAQ; please refer to the archives to find these documents.

==========

Except for rec.radio.swap and rec.radio.cb, all of these newsgroups
are
available by Internet electronic mail in digest format; send a mail
message
containing "help" on a line by itself to listserv@ucsd.edu for
instructions
on how to use the mail server.

All of the groups can be posted to by electronic mail, though, by
using a
gateway at the University of Texas at Austin. To post a message this

way,
change the name of the group you wish to post to by replacing all of
the '.'s
with '-'s - for example, rec.radio.swap becomes rec-radio-swap - and
send to
that name@cs.utexas.edu (rec-radio-swap@cs.utexas.edu, for example).
You may
crosspost by including multiple addresses as Cc: entries (but see
below). This
gateway's continued availability is at the pleasure of the admins at
UT-Austin, and is subject to going away at any time - and especially
if
forgeries and other net.abuses become a problem. You have been warned.

<SNIP>

A Few Words on Crossposting
==========

Please do not crosspost messages to two or more groups unless there is
genuine
interest in both groups in the topic being discussed, and when you do,
please
include a header line of the form "Followup-To: group.name" in your
article's
headers (before the first blank line). This will cause followups to
your
article to go to the group listed in the Followup-To: line. If you
wish
to have replies to go to you by email, rather than be posted, use the
word
"poster" instead of the name of a group. Such a line appears in the
headers
of this article.

One of the few examples of productive cross-posting is with the
rec.radio.info
newsgroup. To provide a filtered presentation of information articles,
while
still maintaining visibility in their home newsgroups, the moderator
strongly
encourages cross-posting. All information articles should be submitted
to the
rec.radio.info moderator so that he may simultaneously cross-post your

information to the appropriate newsgroups. Most newsreaders will only
present
the article once, and network bandwidth is conserved since only one
article is
propagated. If you make regular informational postings, and have made
arrangements with the moderator to post directly to the group, please
cross-post as appropriate.

--
Jeffrey Herman, KH6O, and your friendly rec.radio.amateur
working-group
jeffreyh@hawaii.edu
. . . . . .
. . . . . .

Forwarded by:

Marty, N7MX, who is tired of FS, FA, etc, cluttering up the group.

4407. Should be: Wanted Vertex vx 510 low band vhf

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: bwillard <bwillard@capecod.net>
Message-ID: <8toU5.1239$wq3.300775@nntp3.onemain.com>
Source record: 68377

bwillard <bwillard@capecod.net> wrote in message
news:wroU5.13737$l95.783286@nntp1.onemain.com...
> Or other low band vhf portables, preferrably field programmable
>
> TIA
>
>
>
>

4408. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: n4jzh@knology.net
Message-ID: <3a22479b.257805559@news.knology.net>
Source record: 68378
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

On Sun, 26 Nov 2000 08:23:20 -0700, "jul's"
<julianrena@outerbounds.net> wrote:

>julianrena@outerbounds.net
>
>ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
>10mtr band....
>i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
>thanks
>ad6cv
>julian
>
>
R,R,R, I also am ashamed.
de op N4JZH Donnie

4409. WTB :Wattmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <pdsU5.286$75.214783@news1.iquest.net>
Source record: 68379

looking for a combination SWR/WATTMETER

--
Thanks
Monte k9dzd@iquest.net

4410. Re: Any one know the rules of this Newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Thomas DeFelice <t.defelice@worldnet.att.net>
Message-ID: <P6tU5.11460$BL.801207@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68380

Wow you should get a lot of responses to this be careful though many people out here are wanna be cops of the newsgroups, stating what they feel is right and wrong. Come on police squad ! bring it on. Someone actually wants to hear from you now!
Tom

"RLucch2098" <rlucch2098@aol.com> wrote in message
news:20001126231707.09158.00001246@ng-cf1.aol.com...
> Hi Guys;
> Can anyone direct me to a list of this newsgroups rules or Terms of Use?
> Any help would be appreachiated and please e-mail me direct.
> Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html
>
>

4411. Kenwood TS-2000 URL?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Manfred Lange <ml@fan.net>
Message-ID: <8vtp8b$c0j$06$1@news.t-online.com>
Source record: 68381

Does anyone now a URL , where I can find a description of the new
Kenwood multi-band transceiver?

73, Manfred, DK3UD

4412. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: rhawk@megabits.net
Message-ID: <3a226c0a.3807084@news.megabits.net>
Source record: 68382
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Just thought I would inject this gentlemans Post again as the
only replys it has got are totally Irrelivant.

Bob

On Sat, 25 Nov 2000 15:56:08 GMT, "M Gouin" <Gouin@Home.Com> wrote:

>For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
>with 80 watts of drive and will run QSK. Unit is a conservative 8 out of 10.
>$1600 shipped within US. Pictures available on request.
>
>
>
>
>
>
>
>

4413. Re: Kenwood TS-2000 URL?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <1msiOl37etPzncR7fCuLWxCeoLsD@4ax.com>
Source record: 68383

"Manfred Lange" <ml@fan.net> wrote:

>Does anyone now a URL , where I can find a description of the new
>Kenwood multi-band transceiver?
>
>73, Manfred, DK3UD
>
>

You can try http://www.kenwood.net/products/

The new rig has also been advertised with full-color, full-page ads in
QST and CQ for the past couple of months.

Bob
k5qwg

4414. FA: Hickock Navy Multimeter/VOM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Duane Collicott <dcollicott@nospam-idesign.com>
Message-ID: <8vts02$6gl$4@nnrp1.phx.gblx.net>
Source record: 68384

I have a working Hickock Navy Multimeter/VOM for auction at eBay. Starts at $80. Here's the info.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509132128

This is an old Navy multimeter manufactured by the Hickock Electrical Instrument Company. I have tested it with a 6VDC battery and it measured it correctly. It is missing the cover that would go over the front of it. The red label on the top reads as follows:

AN/USM 116
MULTIMETER
SUPPLY: 105 to 125V 1 [unknown symbol] 50 TO 400 [cycles symbol] SERIAL B17
CONSISTS OF ACCESSORIES AND THE FOLLOWING
1 MULTIMETER ME-180/USM-116
NAVY DEPARTMENT
BUREAU OF SHIPS
CONTRACTOR & MANUFACTURER
KICKOCK ELECTRICAL INSTRUMENT CO
CLEVELAND OHIO
CONTRACT NO bsr-87359

Function dial settings:
Off, -DC, +DC, AC, MILS, OHMS.

Range dial settings:
1 X 1, 3 X 10, 10 X 100, 30 X 1K, 100 X 10K, 300 X 100K, 1000 X 1M (dc only).

Meter scales:
0 - 1 (black), 0 - 3 (black), 0 - infinity ohms (blue), 0 - 10.0 VAC (red), 0 - 3 VAC (red), 0 - 1 VAC (red).

Probes:
OHMS-MILS (red), COM. (black), D.C. (black), A.C. (black). The A.C. probe has a strange "Test Prod" at the end (see picture).

4415. Re: Any one know the rules of this Newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3A2272B5.1CA3A43D@ix.netcom.com>
Source record: 68385

RLucch2098 wrote:

> Hi Guys;
> Can anyone direct me to a list of this newsgroups rules or Terms of Use?
> Any help would be appreachiated and please e-mail me direct.
> Thanks es 73...........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

Hi Rich -- see Jeffrey Herman's fine write-up at URL:
ftp://rtfm.mit.edu/pub/usenet/news.answers/radio/personal-intro

Massive listing of Amateur Radio related News Groups at URL:
http://www.ac6v.com/anews.html
--
73 from Rod in Oceanside, CA
AC6V Ham And DX Guide
http://www.ac6v.com/
Over 900,000 hits on the counter
DX Movie Of The Week: "Pileup On The Orient Express"

4416. Wanted: pages from Knight T-60 assy manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: k5dh@raytheon.com
Message-ID: <m0vU5.10$mz3.36@dfw-service2.ext.raytheon.com>
Source record: 68386
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I'm in need of some pages from the Knight T-60 assembly manual.
I need pages 18 through 23. Photocopies would be fine. I got
a copy of the manual from someone on line, but it's incomplete.
The BAMA does not have the pages I'm looking for (they have the
operating information, but not the assembly information).

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

4417. Re: Yaesu VX-1R Known Problem w/ Memory?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Bob Snyder <rsnyder@toontown.erial.nj.us>
Message-ID: <975342489.479663@newziti.advsys.com>
Source record: 68387

"Michael Elliott" <ariaSPAMFREEaudi@pacbell.net> wrote in message
news:MPG.147b5f76be0bcb4898969f@news.pacbell.net...
> Hi all,
>
> New owner of a VX-1R here and I'm having trouble getting it to accept
> anything in memory location 1L of the U-HAM band. I can stuff freqs
> into 1U, and 2L and 2U and all the way up to 10L/10U, but 1U seems to
> resist programming. Oh -- this is not a problem in the V-HAM band.

You are using that frequency to specify scanning limits, right, and your 1L
is lower than your 1U?

Bob N2KGO

4418. Re: Help schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2288c2.6632182@news1.pei.sympatico.ca>
Source record: 68388
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

Bill Meacham <exray@coqui.net> wrote:

>KG4FGN wrote:
>>
>> This makes me curious. In the US, is it legal to operate a CB that has been
>> converted to 10 meter Ham operation, assuming of course you are a legally
>> licensed ham with privileges on 10m? I'm not sure how this would be
>> different from building your own radio from scratch, which is legal.
>>
>> If it is illegal, I'm wondering how other countries view this kind of thing.
>>
>> Just curious,
>>
>> Robert / KG4FGN
>>
>Yes its perfectly legal, but not vice-versa.
>--
>-Bill Meacham
>Vieques, PR

Perfectly legal in Canada as well...

--
Gord Beaman
PEI Canada.

4419. Re: eico ps part needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2288dc.6658929@news1.pei.sympatico.ca>
Source record: 68389

Gord Skiffington <skiffing@nbnet.nb.ca> wrote:

>Howdy Bill....It sure "sounds" like your part is likely a resistor and
>not a choke by all indications. That shouldn't be too hard to come up
>with....take another look at the diagram perhaps - best of luck!
>
>73 - Gord VE1AJF

Hi Gord...I agree...

--
Gord Beaman
PEI Canada.

4420. Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: "Mark A. Lacy" <markalacy@txucom.net>
Message-ID: <8vu387$a8q@atlas.lcc.net>
Source record: 68390

For sale Yaesu FT-2600M (mint condition) 1 year old.
N2OKT
w/dtmf mic, bracket cable.
MARS converted (open tx)
$170.00 firm
will ship to 48; e-mail

4421. {Ends today!} FA: Yaesu FT-401B HF All-Mode 560Watt Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a229526.418754565@news.pacbell.net>
Source record: 68391

I have for auction a nice Yaesu FT-401B HF All-Mode 560Watt
Transceiver. This rig was made around the same time as the popular
FT-101 series radios. It has a built in 120 VAC Power Supply. I will
include the original manual and schematics.

It covers 80, 40, 20, 15 & 10 Meters. Modes: USB, LSB, CW & AM.
Power is 560 watts PEP & 430 watts CW. It's loaded with a bunch of
other features!

The current price is nice & there is ~NO RESERVE~
The auction will end 6:31 PM Pacific Time today Nov. 27, 2000!

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=502284390

Thank You & 73,

Mike KQ6MU

4422. WTB BR Communications RCS-5A Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Pete Smith <psmith@xmission.com>
Message-ID: <3A229725.24142067@xmission.com>
Source record: 68392

Hello
If you have this radio for sale .. Please email me at
psmith@xmission.com .. Thank you pete smith

4423. Re: F.S.Titan 1.5KW HF AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <40xU5.3$TO.700@newshog.newsread.com>
Source record: 68393
Cross-posted to:
rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment,rec.radio.amateur,alt.ham-radio.marketplace

Looks like he got the right ones to me.
swap, equipment, amateur, and marketplace.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"BD" <bodu@pobox.com> wrote in message news:VoRT5.2$k57.290@nnrp3.sbc.net...
> Since there's forsale groups, why cross-post the cr*p to the rest?
> Don't you think we'd go to the forsale groups if we were interested in
> buying?...
>
> "M Gouin" Gouin@Home.dom wrote in message
> news:siRT5.27586$15.6693196@news1.rdc1.az.home.com...
> > For Sale Ten-Tec Titan 425 H.F. Amp. Uses 2 3CX800A7 Triode tubes. 1.5KW
> > with 80 watts of drive and will run QSK. Unit is a conservative 8 out of
> 10.
> > $1600 shipped within US. Pictures available on request.
>
>
>

4424. Re: Kenwood TS-2000 URL?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Manfred Lange <ml@fan.net>
Message-ID: <8vu7s6nqd06$1@news.t-online.com>
Source record: 68394

"Bob Miller" <bamiller@texas.net> schrieb im Newsbeitrag
news:1msiOl37etPzncR7fCuLWxCeoLsD@4ax.com...
> You can try http://www.kenwood.net/products/
>

Negative! Nothing found about the TS-2000 !

> The new rig has also been advertised with full-color, full-page ads in
> QST and CQ for the past couple of months.
>

Sorry, I have no access to QST and CQ in Germany.

73, Manfred, DK3UD

4425. Re: Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: Nelmahr Olichmieste <refmot@froklit.net>
Message-ID: <MbyU5.20$k72.3147@news7.onvoy.net>
Source record: 68395

No, repeat NO radio is mint that is one year old. Besides, its MARS converted and that un mints it. Well, for $20 more you can get a brand new one with the full year warranty so its academic anyway.

Mark A. Lacy wrote in message <8vu387$a8q@atlas.lcc.net>...
>For sale Yaesu FT-2600M (mint condition) 1 year old.
>N2OKT
>w/dtmf mic, bracket cable.
>MARS converted (open tx)
>$170.00 firm
>will ship to 48; e-mail
>
>

4426. Re: Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: w9nr@aol.com
Message-ID: <20001127140806.03349.00004784@nso-md.aol.com>
Source record: 68396

what does the flavor of the radio have to do with pricing anyway :)

4427. Re: Help, I blew my preamp... :(

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn9255qf.58u.X@animas.frontier.net>
Source record: 68397
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.space

On Sun, 26 Nov 2000 22:16:49 GMT, Dan K Nelson scribbled:
>
>"Gerry" <ka1stz@yahoo.com> wrote in message
>news:t22h1mk3e2nq61@corp.supernews.com...
>>Is anyone familiar with the preamp circuit in Mirage amplifiers? I have
>> a model B3016 (2M, 30 in, 160 out), and I blew the preamp last night.
>> Thanks! -Gerry KA1STZ
>
>There are a pair of MPS-2222 transistors used in the preamp stage.

Nope -- the 2 MPS-2222 (or MPS-A13 on the schematic) are general
purpose xistors, and are used in the B3016 to drive the 'change-over'
relay and to drive the 'switch in the preamp' relay.

The preamp is a J309 -- and just a handfull of components (as the
original poster noted.)

I have the B3016. I was somewhat unhappy with the preamp's
performance. I scraped off all the preamp's components and
installed a Hamtronics LNY-146 on some short stand-offs over
the same piece of real estate where the original amp was.

http://www.hamtronics.com/hamtronics.html

For $29 you get 0.6 dB nf and 18 dB gain.

HTH es 73,
Jonesy

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

4428. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 00:32:58 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a21ab8c.28968958@news1.pei.sympatico.ca>
Source record: 68359
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

n4jzh@knology.net (Donnie) wrote:

>On Sun, 26 Nov 2000 08:23:20 -0700, "jul's"
><julianrena@outerbounds.net> wrote:
>
>>julianrena@outerbounds.net
>>
>>ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
>>10mtr band....
>>i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
>>thanks
>>ad6cv
>>julian
>>
>>
> Julian,
> Think about what you have just posted.
> I am a Navy Mars Op. and have NEVER worked traffic below 10 meter
> band. I could see 4.040 or 7.380 the 2510 will not go there,
> What gives?
>
>
Julian, what does this say to you?... :) I'm the equivalent of your MARS
operator (CFARS - in Canada) and we don't have any freqs 'just below' 10 mtrs
either (one just above though), so I can readily guess why he wants it...for
shame...

--
Gord Beaman
PEI Canada.

4429. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 01:13:08 UTC
From: n4jzh@knology.net
Message-ID: <3a21b491.220158028@news.knology.net>
Source record: 68360
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

On Sun, 26 Nov 2000 08:23:20 -0700, "jul's"
<julianrena@outerbounds.net> wrote:

>julianrena@outerbounds.net
>
>ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
>10mtr band....
>i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
>thanks
>ad6cv
>julian
>
>
Absolutely Gordon,
I am a M.A.R.S. member and have NEVER been on a net
''Just Below'' 10 meters,sounds like a little FREEBAND activity
is on his agenda.
73 Donnie

4430. Re: Heathkit SA-2060 2 KW Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 01:35:14 UTC
From: Jim Rice <HassenBenSober@kumputer.net>
Message-ID: <mTiU5.6901$II2.650442@newsread2.prod.itd.earthlink.net>
Source record: 68361

How Much?

"Jeff Draughn" <jdraughn@kscable.com> wrote in message
news:ckhU5.22523$W32.2669435@typhoon.kc.rr.com...
> I have for sale a Heathkit SA-2060 2 KW Tuner
> in excellent condition. To see the tuner please visit the link below.
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=507334160
>
> If you have any questions please send me a note.
> Thanks,
> 73, Jeff N0OST
>
>
>

4431. Re: Icom BC-35 charger & HTX-202 batteries

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 01:43:23 UTC
From: rlmobley@aol.com
Message-ID: <20001126204323.13294.00001753@ng-bd1.aol.com>
Source record: 68362

>Do the various Icom batteries have encoding holes in the bottom to
>activate the charger at different rates and does anyone know which of the
>switches would need to be engaged or disengaged to charge the RS batteries?

I have a Icom BC-30 and would expect it to be the same or at least similar.

Bat/Sw S3 S4 S5
BP2 OFF OFF ON
BP3 ON OFF OFF
BP4 OFF ON OFF
BP5 OFF OFF ON

Good luck,

Rick, WB5FDP
(ex WN5FDP)
WB5FDP@ARRL.NET

4432. For Sale Kenwood SW-2000 Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 02:14:32 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <fng32t4mc7idiid7hdcapj7q5gr2c6o3sq@4ax.com>
Source record: 68363

listing this for a Friend he has a Kenwood SW-2000 Watt Meter and SWR Meter in seems to be in good cond these are very "Rare" meters comes with paperwork price is 150.00 email me thanks this will look nice on any Kenwood Base Station he has a Kenwood TS 940sat Hooked up to it..

4433. **Wanted* HF Base Rig Newer Style

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 02:24:39 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <3ah32t08m551g8g35g1e5nr1rj2702mko8@4ax.com>
Source record: 68364

I am looking for a Nice Base AC Prefeered Base Station like a
Kenwood 930-940 Sat ..etc.. Must be in Perfect working cond
and have a good Bright Display also will consider a Yaesu Brand if it
plugs into 110volts AC.. I have a 20 Amp power supply Astron and can
also you a 12 Volts DC Model if the price is right for like a Kenwood
ts 440-450 etc thanks for looking and please email le with what you
have and the priced Shipped to so cal 92648..73's Mike KC6 RDJ

4434. FS - Kenwood 2meter/440 handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 02:52:12 UTC
From: n7dla99@aol.com
Message-ID: <20001126215212.29576.00001440@ng-xb1.aol.com>
Source record: 68365

KENWOOD TH-G71A FM DUAL BANDER
MANUAL
WRIST STRAP
DUCK ANTENNA
PB-39 HIGH POWER NICAD BATTERY PACK (ADDITIONAL BATTERY PACK)
BT-11 ALKALINE BATTERY PACK (4 AA BATTERIES)
SMC-34 SPEAKER MIKE W/ VOLUME CONTROL
PG-3J FILTERED CIGARETTE LIGHTER POWER CORD
BC-17 POWER SUPPLY/ CHARGER
SOFT CARRYING CASE FOR A BELT CALLED "THE POUCH"
DIAMOND DUAL BAND ANTENNA RH77CA

ALL ITEMS ARE IN LIKE-NEW OR EXCELLENT CONDITION
$400 INCLUDES SHIPPING PAYABLE IN MONEY ORDER
PLEASE RESPOND TO EMAIL ADDRESS N7DLA99@AOL.COM

4435. Re: eico ps part needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 03:04:09 UTC
From: Gord Skiffington <skiffing@nbnet.nb.ca>
Message-ID: <3A2212EC.1D7C@nbnet.nb.ca>
Source record: 68366

Howdy Bill....It sure "sounds" like your part is likely a resistor and not a choke by all indications. That shouldn't be too hard to come up with....take another look at the diagram perhaps - best of luck!

73 - Gord VE1AJF

4436. Any one know the rules of this Newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 04:17:07 UTC
From: rlucch2098@aol.com
Message-ID: <20001126231707.09158.00001246@ng-cf1.aol.com>
Source record: 68367

Hi Guys;
Can anyone direct me to a list of this newsgroups rules or Terms of Use?
Any help would be appreachiated and please e-mail me direct.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4437. FS: Kenwood TS-130S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 04:57:10 UTC
From: regionalk9ny@aol.com
Message-ID: <20001126235710.23546.00000254@ng-fm1.aol.com>
Source record: 68368

Hello. I have a Kenwood TS-130S for sale. This unit covers 10-80 meters. It has SSB and CW modes,speech processor, VOX, digital display, analog signal meter and many other features. It runs on 12 volts. Rig is in good operating condition, and is in decent physical condition. It has some scratches on the case and around the front trim from it's previous mobile use. Has some wear around the power switch. I have had it serviced racently at Ham Cental here in NY. I have a short power cord and a copy of the manual that I received with it. It does not have a mic included with it, it was used on another rig. I am only asking $ 300.00 for it and I will ship within the lower 48. Please reply by E-mail if interested. Thanks in advance!
Glenn- KB2GQZ

4438. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 05:49:33 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a21f557.47862141@news1.pei.sympatico.ca>
Source record: 68369
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

n4jzh@knology.net (Donnie) wrote:

>On Sun, 26 Nov 2000 08:23:20 -0700, "jul's"
><julianrena@outerbounds.net> wrote:
>
>>julianrena@outerbounds.net
>>
>>ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
>>10mtr band....
>>i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
>>thanks
>>ad6cv
>>julian
>>
>>
> Absolutely Gordon,
> I am a M.A.R.S. member and have NEVER been on a net
> ''Just Below'' 10 meters,sounds like a little FREEBAND activity
> is on his agenda.
> 73 Donnie
>
>
Yeh...and him a licensed ham (or so he claims)... I blush with embarrassment for
him.

--
Gord Beaman
PEI Canada.

4439. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 06:26:26 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <m8nU5.143112$76.2641270@news1.rdc1.ab.home.com>
Source record: 68370
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Riled up?? LOL
I'm just having some fun, but it sounds as though you need to put
your cane down and ease back in your rocker!

Dumb donkey?? hehe never heard that one before!

All I am saying, is that he asked a simple question and your first
reply points a finger as if he is not smart enough to ask around. It
is quite obvious that he has done some homework DONCHA THINK? Your
suggestion was fine, but it was the last comment that suggests you
being superior and him being inferior.

You have this tendency of trying to make people look stupid... it's
just YOUR insecurities.
Read some of your previous posts!

Tell me, I your life do you always get into arguments? You seem to
get into a lot of them in this and other newsgroups, which would tell
me that you are very insecure and that...a) you are very
argumentative life and go on without listening to what others are
telling you. or b) you get pushed around and this is just a form of
relief.

Please read some of your past posts as if you didn't write them...
One little word sometimes says a lot!
--
EDDY

BD <bodu@pobox.com> wrote in message
news:WNcU5.200$OL4.30256@nnrp2.sbc.net...
| Was this quote written about you?...
| "You can take them out of the slums, but you can't take the slums
out of
| them..."
| You'll find a fight in anything, so I have to wonder... Everything
I said
| after the reply to him has simply been "let's see how riled up we
can't get
| him" replies to YOU and your dumb-donkey attitude...
| Get it? I simply suggested that HE might get a better answer from
people in
| his own neighborhood... Which would obviously be the guys in his
ham club..
| If he had already done that, he could have simply said so or

ignored what I
| said.. IT WAS JUST A SUGGESTION...
| Now, go back to your whining about not getting enough assistance or
| whatever...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...
| > OK, try to read what he has first posted.
| > Ok, read it again.
| >
| > Now read what you wrote.
| > Read it again.
| >
| > How do you know he hasn't done this already?
| > He already knows that some modems cause problems. Which tells me
that
| > he is starting to do his homework
|
|
|

4440. Re: Any one know the rules of this Newsgroup?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 06:29:15 UTC
From: Robert Allen & Marsha Camp <mcamp@together.net>
Message-ID: <3A21FF3B.3F9FDB85@together.net>
Source record: 68371

Why do you care?

RLucch2098 wrote:

> Hi Guys;
> Can anyone direct me to a list of this newsgroups rules or Terms of Use?
> Any help would be appreachiated and please e-mail me direct.
> Thanks es 73..........RICH-WA2RQY RLUCCH2098@aol.com
> Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4441. Garmin / Kenwood data APRS cables?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 07:01:33 UTC
From: tjp <tjp@pobox.invalid>
Message-ID: <l8142tc2gt9jpoh7v20b6mi112hia8s1ji@4ax.com>
Source record: 68375

Hello, could someone please point me in the easiest direction as to where/how I can purchase/construct a cable to connect my Garmin GPS III+ to my Kenwood TH-D7a and another one to connect the GPS to my Kenwood TM-D700A?

Please and thank you.

4442. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 07:10:16 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <sNnU5.143190$76.2645133@news1.rdc1.ab.home.com>
Source record: 68372
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Just to prove a point to my other post...

Re: That HAM Movie, "Frequency"
YOUR QUOTE
"Duh... You really didn't see anything 'glaringly wrong' about it?
.;)"

I left your little smiley in for you. I see it's your little security
blanket.
Do you think you really needed to type "Duh"?
Again, your insecurities lead you to putting down others.

ANOTHER QUOTE
"A General with 13word code... Really impressive..... Not! ;)
Try for Extra with 30, dude...
Now go out and Dentron some more bad-guys, Dentron-Man!
But be sure to cancel your inappropriate cross-posting first."

Now you resort to personal attacks. Is General 13 a bad thing?
My question to you is... what are you? Moreover, does that make you
better? I didn't realize this was a contest! A definite insecurity
problem.

YET ANOTHER QUOTE
"I don't know the answer, banjass... And I'd be willing to bet that
you
don't either...
For some really strange reason, the people who act like they know the
most
are usually the ones who "have no clue..." The real experts dont
usually
need the ego-fluffing you types get from putting others down."

banjass?... i am betting you thought that was smart of you.

Your last sentence... LOL This you to a "T" LOL
I couldn't have said it better!!

I have noticed that you have a little quote that you like to use
regularly...
"Think man, think.."
I am guessing that your father repeatedly told you this from a young
age. It seems to come up a lot!

I don't feel you are a stupid person, I think that you just need
someone to pat you on the back occasionally.

You sometimes seem to know what you are talking about, but you always put that one little thing in your sentence or paragraph that diminishes the person you are talking to.

Try to give a person a helping hand without pinching him while he is getting up.
--
EDDY

BD <bodu@pobox.com> wrote in message
news:WNcU5.200$OL4.30256@nnrp2.sbc.net...
| Was this quote written about you?...
| "You can take them out of the slums, but you can't take the slums out of
| them..."
| You'll find a fight in anything, so I have to wonder... Everything I said
| after the reply to him has simply been "let's see how riled up we can't get
| him" replies to YOU and your dumb-donkey attitude...
| Get it? I simply suggested that HE might get a better answer from people in
| his own neighborhood... Which would obviously be the guys in his ham club..
| If he had already done that, he could have simply said so or ignored what I
| said.. IT WAS JUST A SUGGESTION...
| Now, go back to your whining about not getting enough assistance or
| whatever...
|
| "EDMONTON" <EDMONTON@hotmail.com> wrote in message
| news:QPbU5.142487$76.2593243@news1.rdc1.ab.home.com...
| > OK, try to read what he has first posted.
| > Ok, read it again.
| >
| > Now read what you wrote.
| > Read it again.
| >
| > How do you know he hasn't done this already?
| > He already knows that some modems cause problems. Which tells me that
| > he is starting to do his homework
|
|
|

4443. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 07:23:50 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <a_nU5.143210$76.2645135@news1.rdc1.ab.home.com>
Source record: 68373
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

The problem is that they have too many people on a node.
A node consists of a calculated number of square city blocks. When
the node is being used to the max, it can be split up into smaller
nodes.
This is where you have to hound your cable company!
--
EDDY

_____
jack parr <parrfoo@sympatico.ca> wrote in message
news:3A1DA570.CDFF083C@sympatico.ca...
| With cable, it depends where you are. I was on a visit to London
in the
| UK, and got on line via my bro-in-law's TV. Monday OK, tue ok. In
fact
| ok til Friday. But Sat & Sun, when everybody gets on line, you get
ZIP.
| The spectrum in cable is limited, and WILL get filled up. Use it
while
| you can. I did. Now I'm on Hi speed Sympatico. Not as fast, but no
| crowding.
| Jack
|
| EDMONTON wrote:
|
| > I have a Terayon, old style and just updated to the new one... no
| > signs from 50MHz on up to 440MHz.
| >
| > GO WITH CABLE!
| > Once you have been here, you will never go back!
| > --
| > EDDY
| >
| > _____
| > <kb0haespam.stinks@arrl.net> wrote in message
| > news:3a16f6de.2658064@news.mcleodusa.net...
| > | Hi Folks. I am considering getting cable internet access.
| > However, I
| > | have heard that some cable modems can radiate a considerable
amount
| > of
| > | RF in the HF and/or VHF/UHFspectrum. I would like to hear
about

```
| > your
| > | experiences with cable modems in this respect, good or bad.
Please
| > | include cable modem brand names and model nubmers!
| > |
| > | Thanks.
| > |
| > | Replys can be sent to:
| > | kb0hae@hotmail.com
|
```

4444. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 07:37:32 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <0boU5.143213$76.2646343@news1.rdc1.ab.home.com>
Source record: 68374
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Sorry Dave!
Just tired of seeing a few people in this newsgroup handing out tiny
but egotistical stabs at others.

--
EDDY

Dave <rickets@knac.com> wrote in message
news:3a215c00.16336134@news-server.socal.rr.com...
| OK, Ladies! Take your little spat elsewhere, please!
|
|
|
|

4445. Vertex vx 510 low band vhf

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-27 10:55:56 UTC
From: bwillard <bwillard@capecod.net>
Message-ID: <wroU5.13737$l95.783286@nntp1.onemain.com>
Source record: 68376

Or other low band vhf portables, preferrably field programmable

TIA

4446. Free delivery of amateur radio goods!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Web Williams <kr4wmNO@SPAMmindspring.com>
Message-ID: <MPG.148daa4b9993fa01989697@news.mindspring.com>
Source record: 68248
Cross-posted to: alt.ham-radio.am,alt.ham-radio.marketplace,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

[This followup was posted to and a copy was sent to the cited author.]

[This followup was posted to alt.ham-radio.am and a copy was sent to the cited author.]

Well, sort of! I asked the fellow at QRZ.COM to restart the e-mail list, "HAMTRANS". Some of you (like me) may remember it. I never was able to take advantage of it, apparently because it was poorly moderated, and some W7 something-or-other ripped off a bunch of folks. Well- I'm not here to rip anyone off- and I hope there are others who, like me, enjoy buying, selling, trading, swapping, whatever, amateur-radio related items, some of which are too large, too heavy, or bulky, and it is unreasonable to ship these items. Maybe it's a small item, but perhaps you can can't afford the shipping due to fixed income, but want it, and the shipping just pushed you over the edge of being able to afford it? Well, we all need to help each other!

When you plan a trip, please try to post your itenerary to the list if you don't mind transporting an item along your drive path. If someone is buying an item, and lives along your drive path, they will contact you and ask for your assistance. In return, other list members will make offers to transport items for you sometime (we hope this is the way it's going to work).

Now- some VERY simple rules:

1. Don't expect the transporter of your item to box it up for you. Your seller should have your item ready to transport, JUST AS IF IT WERE GOING TO BE SHIPPED UPS. This will offer some protection against scratches and damage during the shipment, and will help your driver not get muck all over his/her vehicle or ruin the interior (we hope). If damage occurs to your driver's vehicle by your package, you should voluntarily pay for the damage. I sincerely hope that any damage claimed would be so obvious so as not to leave any room to debate cause and effect so as to avoid a lawsuit, but any problems are between YOU AND YOUR DRIVER.

2. Don't expect your driver to make a side-trip off of his/her anticipated drive path. Have your seller meet them along the interstate.

3. Get your seller and driver together on a sked utilizing whatever means possible so that nobody has to sit at a gas station waiting for someone to show up that never does, or is an hour or so late. If your shipper misses his drop to your driver- you may not get a second chance! If your seller fails to meet the driver on sked or can't make the drop, it's up

to *you* to make other arrangements. We in amateur radio work on an honor system. Don't screw it up for everybody!

4. Meet your driver delivering your goods to correlate with his/her drive plan. Don't make him/her go out of the way to meet you! You're the one in the shipping predicament, *NOT* your driver! If your driver is going one state away from your location, perhaps you at least got the item from the "other" coast, and YOU will have to drive to meet them!

5. Understand that this list is in no way responsible if you trust the "wrong" person. There are schmucks in every walk of life. If they rip you off, you should seek help from the police, NOT FROM THIS LIST! (Except to inform the rest of us not to trust the jerk that ripped you off!)

6. Mis-scheduling on your part does NOT constitute you being ripped off! You should be willing and able to pay shipping for your item from your drivers destination back to your location if your paths fail to cross as scheduled. And keep in mind that you will be paying for UPS (or whomever) to come out to your drivers location with a "call tag" so it doesn't inconvenience your driver by having him locate and drop your package at a UPS drop point.

7. IN BIG CAPITAL LETTERS! THIS LIST IS IN NO WAY RESPONSIBLE FOR ANYTHING RELATED TO WHAT HAPPENS TO YOU AND IN NO WAY GUARANTEES THAT YOU WILL HAVE A PLEASURABLE EXPERIENCE WITH SHIPPING A PACKAGE OR THAT YOUR PACKAGE WILL EVEN ARRIVE VIA THE HAMTRANS NETWORK!!! IF YOU RECEIVE A BOX OF BRICKS INSTEAD OF THE RADIO YOU PAID FOR, THEY WILL BE YOUR BRICKS!!! THIS LIST IS NOT YOUR PERSONAL BABYSITTER! YOU ARE PRESUMED TO BE AN ADULT AND IT IS PRESUMED THAT YOU CAN TAKE CARE OF YOUR OWN PERSONAL AFFAIRS!

8. If you are dis-satisfied, SEE RULE NUMBER 7!!!

If you find this e-mail list interesting, you may subscribe to:

HamTrans@qth.net

As I am not well-versed in e-mail lists, even though I requested the creation of the list, I believe that to subscribe, you send an e-mail to:

majordomo@qth.net

with a subject line of:

SUBSCRIBE HAMTRANS

If someone else knows better, they can correct me. If you have comments, suggestions, or whatever, please remove the NO before the @ and the SPAM after the @ in my e-mail address to reply. E-mails sent without taking care of these two minor details will be bounced. If you can't figure out how to click and use your backspace key in the address box, you probably don't need to be reading this in the first place. Comments to the newsgroup may or may not be read by me. I'm a busy person.

73 all, and I wish you each a Happy Holiday Season!

-Web Williams, KR4WM, in Myrtle Beach, SC

4447. Re: RFI Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: CJ <cjr@visi.com>
Message-ID: <3A23C191.6EFC7684@visi.com>
Source record: 68249
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I tore the guts out and replaced the socket with a normal 3-way one. No more trouble. A friend told me that he had good luck staging an accident. The lamp fell into a trash can.

Good luck and 73, CJ K0CJ

Ron H wrote:
>
> OK! I got this stupid touch lamp that just cycles up and down as I
> transmit... I have no other RFI problems, in fact I keep a TV running right
> over the operators station (sound off of course since that's the only way I
> can tolerate TV) and I see no sign of local RFI. I am told that it's the
> nature of those stupid lamps. They have a capacitive pickup that trips upon
> touch and it seems to also respond to rf at any frequency, at any power
> other than QRP and in any mode....
>
> Has anyone been successful at "fixing" one of these lamps?
>
> 73
> K3PID
>
> --
> DO NOT REPLY TO THIS MESSAGE:
> Sorry but it's the only way to beat spam: To reply please use K3PID at
> arrl.net of course you'll have to put it together correctly. Cheers

4448. - FS: Excellent Yaesu SP767 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Don Rasmussen <73642.1571@CompuServe.COM>
Message-ID: <900pg8srj1@sshuraaa-i-1.production.compuserve.com>
Source record: 68250
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi Guys,

Full sized, deluxe base station speaker with two built in audio
filter controls, 2 front panel selectable inputs. Like new in box
with original instruction sheet, packing, and box. $60 plus ship
from Southern Cal.

Contact:
Don Rasmussen
Carlsbad, Ca.
wb8yqj@juno.com
drasmussen@eosintl.com

4449. Re: Radio Reviews

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <HekjOqtI0xGDanYmHXLf0rMGAFq=@4ax.com>
Source record: 68251

"R Lugo" <rlugogzm@yahoo.com> wrote:

>I am new at this so, here is a newbee question.
>
>Is there is any website that offers good (unbiased) radio reviews and/or new
>ham help?
>

Try http://www.arrl.com

They offer help to new hams. They also review equipment (tho' you'll
have to subscribe to their magazine, QST, to have access to the
reviews.)

Bob
k5qwg

4450. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <900u88$8vi$1@lily.cs.ubc.ca>
Source record: 68252

~h#m~karse@earthlink.net writes:

>Yes, the ETrex has an NMEA output. Garmin sells a cable to interface
>to a pc for about $35 USD - their connector is proprietary, though an
>ingenious soul may be able to kluge something to work.

In case you're looking, the NMEA output connections for the eTrex are
under a rubber flap at the top rear of the case.

There is a third-party source of do-it-yourself connectors to mate with
the eTrex and eMap receivers. A web search for "purple open project"
or something similar should find it.

Dave

4451. Re: Kenwood TS-2000 URL?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC805B47C52@www.indianarep.com>
Source record: 68253

I'm still eagerly awaiting the mobile/base rig they showed along with this one at Dayton last May. 160 through 440, real dual-band operation, with APRS, in a package similar to the IC-706. Oddly silent on that one - maybe they canned it??? I hope not.

Manfred Lange <ml@fan.net> wrote in message
news:8vuf1s$i01$00$1@news.t-online.com...
>
> "Bob Miller" <bamiller@texas.net> schrieb im Newsbeitrag
> news:ursiOiI5Oew2hMMDYkCcb5oB36l6@4ax.com...
> > Okay, here it is, for sale at Universal Radio with some limited
> > information:
> >
> > http://www.universal-radio.com/catalog/hamhf/1978.html
> >
> > Bob
> > k5qwg
>
> Thanks a lot, Bob, now I have an idea about this new radio!
>
> 73, Manfred, DK3UD
>

4452. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Jim Fuller <jefuller@netscape.net>
Message-ID: <3A24063E.FFBB7D7B@netscape.net>
Source record: 68254

Dave Martindale wrote:
>
> ~h#m~karse@earthlink.net writes:
>
> >Yes, the ETrex has an NMEA output. Garmin sells a cable to interface
> >to a pc for about $35 USD - their connector is proprietary, though an
> >ingenious soul may be able to kluge something to work.
>
> In case you're looking, the NMEA output connections for the eTrex are
> under a rubber flap at the top rear of the case.
>
> There is a third-party source of do-it-yourself connectors to mate with
> the eTrex and eMap receivers. A web search for "purple open project"
> or something similar should find it.
>
> Dave

Are you thinking of http://www.blue-hills-innovations.com/blmstr.htm
?

--
Jim Fuller

4453. Re: RFI Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Dan Yemiola <Dyemiola@LexComInc.Net>
Message-ID: <3A240C02.B01EC8CC@LexComInc.Net>
Source record: 68255
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

I had a similar experience with a lamp in my daughter's bedroom.
After fiddling with it for several months, I finally performed the William Tell Overture mod on it.

What is the William Tell Overture mod you ask???

Well, just think back to when you were a kid watching the LONE RANGER and listening to the opening music

(hum the first few bars and you'll get it) :

To the dump! To the dump! To the Dump,Dump,Dump!!!
Hi-ho Silver and away!

PS. the WTO mod cost me $67.49.

$1.49 for the gas to drive to the dump
and
$61.99 + tax for a new fake Tiffany lamp at Home Depot!

Seriously, now these lamps are just so sensitive to stray RF, and so cheaply made that you just can't mod them economically.

Sorry to burst your bubble,

73
Dan Yemiola
AI8O

Ron H wrote:

> OK! I got this stupid touch lamp that just cycles up and down as I
> transmit... I have no other RFI problems, in fact I keep a TV running right
> over the operators station (sound off of course since that's the only way I
> can tolerate TV) and I see no sign of local RFI. I am told that it's the
> nature of those stupid lamps. They have a capacitive pickup that trips upon
> touch and it seems to also respond to rf at any frequency, at any power
> other than QRP and in any mode....
>
> Has anyone been successful at "fixing" one of these lamps?
>
> 73
> K3PID
>
> --
> DO NOT REPLY TO THIS MESSAGE:
> Sorry but it's the only way to beat spam: To reply please use K3PID at

> arrl.net of course you'll have to put it together correctly. Cheers

4454. Re: Ebay policy on 10meter radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: tegwilym@my-deja.com
Message-ID: <9014i5$c2v$1@nnrp1.deja.com>
Source record: 68256

In article <NbNU5.755$TA6.135284@nntp1.onemain.com>,
"Scott, N9AI" <scottm@nospam.mvp.net> wrote:
> Because the people who run E-Bay are more concerned about bad
publicity than
> selling Uniden HR2510s or 2600s. It's not a question of legality,
it's a
> question of E-Bay policy as informed by a terrible FCC
recommendation. You
> can buy, sell and use all these rigs, as long as it's not done
illegally.
> Their decision on firearms sales comes from a similar philosophy.
They don't
> care about legal ambiguities- they care about absolutely avoiding any
> appearance of impropriety. If you're getting frustrated, put it on
Usenet.
>
> Scott, N9AI

I was kind of upset about it at first, but after reading through all
the Ebay rules about it, I guess I can see their reasons. One of the
guys the was bidding on it knew that it would probably get pulled, so
he wrote down my email address before it got killed off and contacted
me about it. I still end up selling it, but indirectly.
Oh well, I guess it was a good learning experience since I am using
Ebay a lot more all the time now and don't want to get myself on the
list of banned people!

Tom KA7VIk

Sent via Deja.com http://www.deja.com/
Before you buy.

4455. Re: RFI Question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a241637.19133013@news1.pei.sympatico.ca>
Source record: 68257
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

"Ron H" <rnharshblah@mn.mediaone.net> wrote:

>OK! I got this stupid touch lamp that just cycles up and down as I
>transmit... I have no other RFI problems, in fact I keep a TV running right
>over the operators station (sound off of course since that's the only way I
>can tolerate TV) and I see no sign of local RFI. I am told that it's the
>nature of those stupid lamps. They have a capacitive pickup that trips upon
>touch and it seems to also respond to rf at any frequency, at any power
>other than QRP and in any mode....
>
>Has anyone been successful at "fixing" one of these lamps?
>
>73
>K3PID
>

Same problem here (in spades!) my wife has one on her side too...I can't
transmit after she goes to bed without pulling both plugs...I tried simple RF
chokes in the line cord too, NFG...help!...

--
Gord Beaman
PEI Canada.

4456. Re: Help schematic needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a24167d.19203120@news1.pei.sympatico.ca>
Source record: 68258
Cross-posted to: alabama.birmingham.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,uk.radio.amateur

"xpyttl" <xpyttl@earthling.net> wrote:
--cut--
>
>The only limitation applies to external power amplifiers below 144, and
>specifically between 24 and 35MHz, where there are some restrictions on
>what we can build/cobble together.
>
>didleydadidah
>
>
>
Really!...not in Canada, one can guess why the restriction though...I think it's the Clipperton linear amp that has a choke in the final to prevent transmission around 10 meters somewheres (maybe the whole band?...)

--
Gord Beaman
PEI Canada.

4457. For Sale: Kenwood handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: n7dla99@aol.com
Message-ID: <20001128154241.15642.00001327@ng-ma1.aol.com>
Source record: 68259

KENWOOD TH-G71A FM DUAL BANDER
MANUAL
WRIST STRAP
DUCK ANTENNA
PB-39 HIGH POWER NICAD BATTERY PACK (ADDITIONAL BATTERY PACK)
BT-11 ALKALINE BATTERY PACK (4 AA BATTERIES)
SMC-34 SPEAKER MIKE W/ VOLUME CONTROL
PG-3J FILTERED CIGARETTE LIGHTER POWER CORD
BC-17 POWER SUPPLY/ CHARGER
SOFT CARRYING CASE FOR A BELT CALLED "THE POUCH"
DIAMOND DUAL BAND ANTENNA RH77CA

ALL ITEMS ARE IN LIKE-NEW/EXCELLENT CONDITION
$400 INCLUDES SHIPPING PAYABLE IN MONEY ORDER
PLEASE RESPOND TO EMAIL ADDRESS N7DLA99@AOL.COM

4458. Re: ADSM-1D versus ADMS-1E software features (upgrade)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3a241e8b$0$30002$44a10c7e@news.net-link.net>
Source record: 68260

We have the same wish list. All I know is that C was good thru the FT-50RD (what I have) and D added the VX1R, E added the VX5R and I think F added the VX scanner. Sure would be nice to put this on a Palm, wouldn't it!!!!
Chris Cavigioli wrote in message <3A234A49.A3E6A00@ibm.net>...
>Hi,
>this is probably a common question, but I do enjoy the programmability
>of the Yaesu FT-50RD via the ADMS software, but I find the user
>interface fairly clumsy, not compatible with MS Excel, and other such
>wishlist items. Furthermore, RT-Systems seem to be extremely
>unresponsive to tech support questions as well as wishlist requests. I
>noticed this 2 years ago when I first purchased my device, then again a
>few weeks ago when I discovered that ADMS is now at revision "E" and I
>asked some simple questions about "What's new?" and "Can I get an
>upgrade?" (still no response to date).
>
>Do any of you know what the difference between ADMS-1D and ADMS-1E is?
>Are upgrades possible?
>
>Has anyone figured out how to program a Yaesu FT-50RD from a Palm Pilot
>III ??
>
>73s de WB1FBZ, DL1CCA
>

4459. IC-706MKIIG memory management

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3a241e8a$0$30002$44a10c7e@news.net-link.net>
Source record: 68261

Any one know of good software to program memories in a IC-706MKII or IC-706MKIIG? I have heard of some that are not alpha capable, but have misplaced the info. Any good ones out there? Alpha not necessry but would be nice.

4460. FA Lafayette HA800 Receiver.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A243359.27AD6D33@sympatico.ca>
Source record: 68262
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Lafayette HA800 Reciever for auction.

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509848129>

4461. Re: Value of Mirage B108

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A244634.4B9F@bellsouth.net>
Source record: 68263

CJ,

I bought one of these at the Shelby, NC hamfest last Sept. Very clean and GC for $40. I would expect that they might go for 40-75 bucks depending on a number of factors. You can still get the remote heads for them and they are not exactly "outdated" Don't take my estimate as the *gospel*, but the range would seem fair to me if it is nice. I bought mine as a companion for my 706.

73

Jerry
K4KWH

CJ wrote:
>
> Looking at subject amp. Seems to make spec of ~80 watts out for 10 in.
> Output sounds decent on SSB.
>
> Anyone care to speculate on its fair value or can direct me to a price
> list site?
>
> Thanks and 73, CJ K0CJ

4462. YAESU FT 290 & 690 multimode porta-mobile 2&6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <901hj9jvm1@bob.news.rcn.net>
Source record: 68264
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hello all, I have for sale a fine pair of Yaesu portable / mobile 2 and 6 meter multimode rigs. Here are the details:

The FT-690 R II is a 10w (2.5w on battery pack) mobile / portable rig that covers the entire 6 meter band in FM, CW and SSB modes. It weighs 1.2 kg less the battery pack. A included linear amplifier (Yaesu 6020) clips to the back of the basic unit to provide SO-239 antenna jack and external power cable. An optional (see below) battery pack will clip in place of the linear to provide true portable capability. When the battery pack is in place, a front panel BNC connector may be used with the appropriate antenna for the mode. The original telescopic whip with base spring / coil is included. I have used this rig as a mountaintop portable with excellent results, using a small, simple 6m dipole. During field day last year, I made several DX FM contacts with it as well, using a 6m J-pole (made with "window" line) suspended in a tree. To say that the receiver section in this unit is "HOT" would be an understatement!!

The FT-690 R II is in STONE MINT condition. It includes the box / all papers / all accessories (Power cord, linear amp, mobile bracket, original up-down DTMF mike, portable whip antenna.) It ALSO includes the optional FTS-7A CTCSS tone squelch board, which really rounds out the package (PL on TX or RX & TX.....you select!!) I'll sell it alone for $325, or at $375 with soft case and battery pack. The unit (less case, battery pack and tone board,) sells new for over $650, so I am offering quite the deal here!

Now for 2 meters, I have the "twin" to the 690, a FT-290 R II. Identical to the rig above, except is multimode two meters. The clip-on linear gives you 25 watts FM / CW / SSB, and again, 2.5w with the battery pack (9 "c" cells,) Same as the 690, it features two VFOs, selectable mode-dependent channel steps, 10 memories for frequency, mode, repeater shift and tone status. Split frequency semi-duplex operation between the two VFOs is provided, as well as one touch reverse for split memories and standard repeater splits. Scanning features include manual and automatic up-down band, memory and selective memory scanning from the tuning knob or supplied mike, plus priority channel monitoring of ANY memory while operating or EITHER VFO, and programmable memory scanning between memories 1 and 2. An ALL MODE noise blanker and clarifier control are included, and semi break-in QSK is provided for CW. These rigs are feature-packed!

The FT-290 RII is in very good shape, with a couple of minor paint scratches on the bottom of the case being the only marks on it. The front panel is near mint. There is no box or power cord with this one, but all papers (manual, schematics, tone board guide) and ALL original accessories are there; up-down DTMF mike, portable rubber antenna, linear amp and mobile

bracket. There is a SECOND FTS-7A tone board installed in this rig, so PL capability is here as well!! I'll let this one go at $325 alone, or $375 with the battery pack and soft case. Again, sells for over $650 WITHOUT all of the options.

I'll make quite the deal if you want both rigs. I have only ONE soft case and ONE battery pack, and ONE power cord so BOTH rigs, one case and one battery pack I'll let go for $650!! Otherwise, the battery pack, soft case and power cord will go to the first come. I'll ship individual rigs insured for $10
anywhere in the Continental U.S., and split actual shipping with the lucky buyer of both rigs. Please let me know if you have any questions, and thanks for reading!

'73 de Joe, KB3DMF
Media, PA

4463. Attention Myrtle Beach Home buyers and sellers: WARNING about RE Agent KARL MOSER, KE3NF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Paul <pvanasse@direcpc.com>
Message-ID: <lrYU5.4369$925.196895@news.direcpc.com>
Source record: 68265

Attention to all interested. I answered and ad (link below) from Karl Moser, KE3NF for a $150 radio he had posted for sale on this newsgroup. I mailed him the funds 1 day after he posted this item for sale on 10/26/00. He then cashed the funds on November 1, 2000. I have yet to receive my mechandise or my money back from him. I have spoken to him 3 times at his Barnhill Real Estate office in Myrtle Beach South Carolina which he reduntantly states that the items or my check will be returned. The last conversation I had with him was 9 days ago which I still have received nothing to date. (16:45 11/27/00)

Yesterday on 11/26/00 I filed Felony charges with the United States Postal Service for Postal Mail Fraud and Postal Interstate Mechandise Fraud. I am also forwarding my Felony complaint to The Department of Business Regulations Real Estate Division in South Carolina because a felony conviction will result in the revocation of Mr. Mosers real estate license.

If Mr. Moser cannot be trustworthy enough with my $150 sale, do you think he is qualified to handle a real estate transaction worth tens of thousands of dollars to you. Please take my warning for what its worth.

Below is the link for the radio ads placed in alt.ham-radio.marketplace.

http://x68.deja.com/getdoc.xp?AN=685621949&CONTEXT=975446472.1526923319&hitnum=0

4464. 690 is SOLD, 290 still available, more.....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <901kgo$7b1$1@bob.news.rcn.net>
Source record: 68266
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

THANKS GROUP!!!!!

Guys, the FT-690 R II 6 meter rig, along with the battery pack and soft case are SOLD! The FT-290 R II 2 meter rig is still available.

Joe

"Joe Davoli" <jdavoli@erols.com> wrote in message news:901hj9jvm1@bob.news.rcn.net...
> Hello all, I have for sale a fine pair of Yaesu portable / mobile 2 and 6
> meter multimode rigs. Here are the details:
>

4465. Re: Ebay policy on 10meter radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Bruce McLaughlin <bmclaugh@primenet.com>
Message-ID: <901pmijvu1@nnrp1.phx.gblx.net>
Source record: 68267

I seem to recall recently reading that the ARRL complained to the FCC about the incursion on the lower part of 10 meters by non-licensed, non-hams using AM. The complaint also included a claim that some of this could be encouraged or assisted by E-bay providing a ready source of such equipment. In turn, the FCC began making inquiries of E-bay and I believe specifically mentioned that the use of such equipment by unlicensed persons on the amateur bands was illegal and if it was found that the equipment was procured from E-bay, it might go after E-bay in much the same way it has and still does go after folks who make or sell amplifiers which can be used on the CB bands. I suspect the inquiry may have been enough to put the fear of God into E-bay to the extent it is being a lot more careful about becoming involved as an accessory to illegal operation.
<tegwilym@my-deja.com> wrote in message
news:8vvnbt$6q5$1@nnrp1.deja.com...
> I just tried to sell my old non-working Uniden HR 2510 radio on
Ebay.
> After about 6 hours I got a message saying that the radio was
illegal
> to sell since it is too easily converted to a high-power CB radio.
>
> I am just wondering, how can legitimate ham radio shops sell this
radio
> (or used to sell it, if it isn't made anymore), also Radio Shack
sells
> a similar 10 meter radio? Is it legal to sell them in a store
(where
> they most likely won't even check that you are a licensed ham) but
not
> on an auction?
> Maybe it is easier for bad CBer's to get radios on ebay and run
illegal
> high power CB radios? I'm not sure, anyone have any ideas on this?
>
> 73
> Tom KA7VIK
>
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4466. FS: Lafayette Model 223 Transistor Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <901tmc$996$1@slb2.atl.mindspring.net>
Source record: 68268
Cross-posted to: rec.radio.swap,sci.electronics.equipment,rec.radio.amateur.equipment

Lafayette Model 223 Transistor Analyzer

OFF/ON switch
Lo-Pwr/Hi-Pwr and Sig-Gen/In-Ckt switch
Leakage Measurement:
Lo-Pwr: 2ma. full scale
Hi-Pwr: 80ma. full scale
Gain: X20, X50, and X100 switch
hFE (DC Gain) full scale is 40, 100, and 200
NPN/PNP switch
Has front panel socket and 3 leads red, black, and green, 16 in long,
w/clips on ends.
Has 80 ma current range and 12 vdc full scale meter positions
for separate current or voltage measurement
No manual for unit but complete hand-drawn schematics and
switch position charts with detailed explanations for
each test included
Provides DC out-of-circuit measurement and in-circuit GO-NOGO testing
Uses two size C batteries (included)
Unit is 6 1/2 in. Wide by 5 in. High by 2 1/2 in. Deep
.JPG picture sent upon request.

Will take $15 plus shipping

4467. Re: Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: "Mark A. Lacy" <markalacy@txucom.net>
Message-ID: <901so9$66s@atlas.lcc.net>
Source record: 68269

It is in mint condition, it's only been out of the box for about 6 days and never been mounted.
Some pay a fair amount of money to 'open' the transmit on radios.
I know my radios! I am retired from Motorola (engineer) What are your credentials??
By the way what the hell knida name is nelmahr??
Get a life! find something better to do with your time besides getting into other peoples business~
"Nelmahr Olichmieste" <refmot@froklit.net> wrote in message news:MbyU5.20$k72.3147@news7.onvoy.net...
> No, repeat NO radio is mint that is one year old. Besides, its MARS
> converted and that un mints it. Well, for $20 more you can get a brand new
> one with the full year warranty so its academic anyway.
>
> Mark A. Lacy wrote in message <8vu387$a8q@atlas.lcc.net>...
> >For sale Yaesu FT-2600M (mint condition) 1 year old.
> >N2OKT
> >w/dtmf mic, bracket cable.
> >MARS converted (open tx)
> >$170.00 firm
> >will ship to 48; e-mail
> >
> >
>
>

4468. Re: Electric fence interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3A247B58.DAFDD694@i-55.com>
Source record: 68270

Best filter I know of is to shut the fence off.

Jim

Mick wrote:

> Anybody know of a manufacturer or have a circuit of an active filter to
> remove noise from telephone lines caused by the pulses from farmers electric
> fence. Especialy causes disruption to any data signals.
> - Mick
>
> replace anotherworld with ntlworld for address

4469. Re: searching labtool version of GP300 flash upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3A247BB9.7B186E94@i-55.com>
Source record: 68271

Reload the original code plug from the radio. You didn't save a copy of the original code plug, go find another radio and copy it. Do a clone to the bad radio.

Jim

dbohlen1@yahoo.de wrote:

> Iï¿½m searching for the labtool version of GP300 flash upgrade tool.
> The normal version canï¿½t recognize my radio anymore.
> It seems,the radio had lost some parts of the firmware after programming.
> Some tips for otherwise rescue the radio are wellcome too.
>
> D.Bohlen
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4470. Standard for CW Paddles?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: WildBill <hiscox@{NOSPAM}proaxis.com>
Message-ID: <3a24a491_2@excalibur.gbmtech.net>
Source record: 68272

Is there a standard for which paddle is the dit and which the dah? Thumb or finger? I suppose it could be different for right and left handers. I just would hate to get too comfortable one way, then find out I'm out of sync with the rest of the world.

de K7WRH/AE

4471. Kenwood TM-D700A from accessory plug in auto?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: tjp <tjp@pobox.invalid>
Message-ID: <bf692t0hrfdetjr4191h5naln9m36ppl5v@4ax.com>
Source record: 68273

Hello all,

Would it be ok to get power from a toyota tacoma accerssory plug to
push a D700A full power?

Thanks

4472. SWAP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <3a22d57b$0$19431$7f31c96c@news01.syd.optusnet.com.au>
Source record: 68339

BOUNTY HUNTER gold detector,will discriminate between iron,steel etc and gold/silver, saves lots of false digging and YES you CAN make money using it !!! Almost new and in AS NEW condition. cost $500 AUD.

SWAP for MAGELLAN GPS 12 satellite [parrallel] reciever of EQUAL/CLOSE value CONDITION.Even if its a little less value to the bounty hunter i'll still consider the straight swap,BUT, condition MUST be excellent.
please reply to my email only rredbeak@hotmail.com cheers,rod.

4473. Electric fence interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Mick <mick@anotherworld.com>
Message-ID: <WSLU5.17326$vA4.320849@news6-win.server.ntlworld.com>
Source record: 68340

Anybody know of a manufacturer or have a circuit of an active filter to remove noise from telephone lines caused by the pulses from farmers electric fence. Especialy causes disruption to any data signals.
- Mick

replace anotherworld with ntlworld for address

4474. searching labtool version of GP300 flash upgrade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: dbohlen1@yahoo.de
Message-ID: <90076g$i97$1@nnrp1.deja.com>
Source record: 68341

I&#65533;m searching for the labtool version of GP300 flash upgrade tool.
The normal version can&#65533;t recognize my radio anymore.
It seems,the radio had lost some parts of the firmware after programming.
Some tips for otherwise rescue the radio are wellcome too.

D.Bohlen

Sent via Deja.com http://www.deja.com/
Before you buy.

4475. Re: Ebay policy on 10meter radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: "Scott, N9AI" <scottm@nospam.mvp.net>
Message-ID: <NbNU5.755$TA6.135284@nntp1.onemain.com>
Source record: 68342

Because the people who run E-Bay are more concerned about bad publicity than selling Uniden HR2510s or 2600s. It's not a question of legality, it's a question of E-Bay policy as informed by a terrible FCC recommendation. You can buy, sell and use all these rigs, as long as it's not done illegally. Their decision on firearms sales comes from a similar philosophy. They don't care about legal ambiguities- they care about absolutely avoiding any appearance of impropriety. If you're getting frustrated, put it on Usenet.

Scott, N9AI

tegwilym@my-deja.com wrote in message <8vvnbt$6q5$1@nnrp1.deja.com>...
>I just tried to sell my old non-working Uniden HR 2510 radio on Ebay.
>After about 6 hours I got a message saying that the radio was illegal
>to sell since it is too easily converted to a high-power CB radio.
>
>I am just wondering, how can legitimate ham radio shops sell this radio
>(or used to sell it, if it isn't made anymore), also Radio Shack sells
>a similar 10 meter radio? Is it legal to sell them in a store (where
>they most likely won't even check that you are a licensed ham) but not
>on an auction?
>Maybe it is easier for bad CBer's to get radios on ebay and run illegal
>high power CB radios? I'm not sure, anyone have any ideas on this?
>
>73
>Tom KA7VIK
>

4476. Dealings With Jay Hunt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <dONU5.326$75.242850@news1.iquest.net>
Source record: 68343

anyone have dealings with Jay Hunt,,in pittsburgh?
has the email xjackhx
id appreciate any input

--
Thanks
Monte k9dzd@iquest.net

4477. Re: Radio Reviews

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Jim Keeling <insgeeks@mindspring.com>
Message-ID: <900a4s$g23$1@nntp9.atl.mindspring.net>
Source record: 68344

Try: www.eHam.net

Jim Keeling
AB�HI

R Lugo <rlugogzm@yahoo.com> wrote in message
news:4VDU5.48090$MD4.1386460@news-east.usenetserver.com...
> I am new at this so, here is a newbee question.
>
> Is there is any website that offers good (unbiased) radio reviews and/or
new
> ham help?
>
>

4478. Re: Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: ns1r@aol.com
Message-ID: <20001128083835.26340.00001877@ng-fu1.aol.com>
Source record: 68345

GO to the AES Wedsite. FT-2600 cost is $ 189.00 and the shipping is under $ 5 and it is brand new with a warranty.

4479. Re: Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: Nelmahr Olichmieste <refmot@froklit.net>
Message-ID: <BdPU5.61$k72.5127@news7.onvoy.net>
Source record: 68346

And who are you to tell me what is and what is not my business? I will detemine that without your help. I would have put more validity in your statements if only you had spelled "thier" and "buisness" correctly.

Thomas DeFelice wrote in message ...
>-Who cares what he is selling it for, it should only matter to the person
>buying it . And as far as the modification , some people without
electronics
>background would pay up to 60-80 dollars for a mod to be done . And yes
that
>too is thier buisness not yours
>Tom
>
>"Nelmahr Olichmieste" <refmot@froklit.net> wrote in message
>news:MbyU5.20$k72.3147@news7.onvoy.net...
>> No, repeat NO radio is mint that is one year old. Besides, its MARS
>> converted and that un mints it. Well, for $20 more you can get a brand
>new
>> one with the full year warranty so its academic anyway.
>>
>> Mark A. Lacy wrote in message <8vu387$a8q@atlas.lcc.net>...
>> >For sale Yaesu FT-2600M (mint condition) 1 year old.
>> >N2OKT
>> >w/dtmf mic, bracket cable.
>> >MARS converted (open tx)
>> >$170.00 firm
>> >will ship to 48; e-mail
>> >
>> >
>>
>>
>
>

4480. FA: Like New Daiwa 1.5Kw Cross needle SWR/Power Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:00:00 UTC
From: GaryH <garyhendricks@hotmail.com>
Message-ID: <mSPU5.4377$wA6.29526@news1.atl>
Source record: 68347
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=510334629

4481. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:11:51 UTC
From: Douglas Gavilanes <gavilan1@earthlink.net>
Message-ID: <3A22F853.1030205@earthlink.net>
Source record: 68324
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Donnie wrote:

> On Sun, 26 Nov 2000 08:23:20 -0700, "jul's"
> <julianrena@outerbounds.net> wrote:
>
>> julianrena@outerbounds.net
>>
>> ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
>> 10mtr band....
>> i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
>> thanks
>> ad6cv
>> julian
>>
>>
> Absolutely Gordon,
> I am a M.A.R.S. member and have NEVER been on a net
> ''Just Below'' 10 meters,sounds like a little FREEBAND activity
> is on his agenda.
> 73 Donnie
>
>
Perhaps he's running comms for the company. They operate anywhere...and
nowhere.

73,

Doug
N6XQY

4482. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 00:17:41 UTC
From: kg9qm@nomail.net
Message-ID: <FQCU5.299$75.230142@news1.iquest.net>
Source record: 68325

All you need to be sure of is "NMEA" output. Any Garmin should work (I have the "III+" and it's fine). Direct rs232 connection, too. There is at least one "brick" style GPS (no display, just the receiver and a data cable) - one that I saw in QST recently for (I think) $69. Would have looked into that option more if I'd not already bought a Garmin.

In article <3a22e1bc.9811001@news1.lig.bellsouth.net>, no@available.com was of the opinion...
>
>Hello,
>
>I was wondering what features a GPS unit needs to have in order to work in conju
>nction
>with an amateur transceiver for APRS? There has got to some way to connect them,
> right?
>Thanks in advance for helping a GPS beginner!
>
>Paul

4483. Re: IC-4AT parts rig wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 02:04:00 UTC
From: Lynn Osterbur <no9z@prairienet.org>
Message-ID: <3A231290.765EA968@prairienet.org>
Source record: 68326

yes,

Mine is good shape except rx is weak... how about $25

Lynn, NO9Z

David Struebel wrote:
>
> Anyone have an old dead IC-4AT they would like o part with for a nominal
> fee?
> Looking specifically for the DTMF board and final transistor.
>
> Dave WB2FTX wb2ftx@nac.net

4484. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 02:17:15 UTC
From: no@available.com
Message-ID: <3a231528.8582088@news1.lig.bellsouth.net>
Source record: 68327

kg9qm@nomail.net (don) wrote:

>All you need to be sure of is "NMEA" output. Any Garmin should work (I have
>the "III+" and it's fine). Direct rs232 connection, too.

Do you think the "ETrex" has a NMEA output? I was looking the unit over today and I couldn't find any ports during a casual inspection. I will check the Garmin website. Thanks for your help.

Paul

4485. FS: Extra nice radios & accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 03:05:28 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a2320b1.2267933@news-server>
Source record: 68328
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

For sale:

Drake 2A receiver and 2AC calibrator, collector quality. Manual
included... $275.00

Drake 2C receiver, truly excellent looking and in great working
condition, with manual included... $225.00

Drake 2NT 100 Watt CW transmitter, excellent working condition with
manual. one or two very minor nicks on front panel. Hardly noticeable.
Otherwise looks great... $145.00

Heath HP-23A power supply in excellent shape. Works great with Heath
and even Collins rigs. Will sell for... $85.00

Ham-Key CW keyer, runs on battery or external power (not included) -
will sell for... $25.00

MFJ 941C Antenna tuner 200 watts with Power and SWR meter.
Looks very good... $45.00

VU Meters - Brand new in original package. QTY 6 available for just
$6.00 each

Pictures of all available by E-mail.
Shipping additional

73 de AF4K, Brian

*** TO REPLY, PLEASE REMOVE THE 'NOSPAM' from my E-MAIL address! ***

4486. Re: FT 920 for Trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 03:07:14 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a23211b.2374375@news-server>
Source record: 68329
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,alt.ham-radio.vhf-uhf

What is a "Mark V?"

Who makes it? Just curious what could be BETTER than an FT-920!

On Sun, 12 Nov 2000 09:44:33 -0800, "W7MIC" <W7MIC@email.msn.com>
scribbled:

>[Would like to trade one Yaesu FT 920 HF + 5-MHZ All Mode Transceiver for
>[One Yaesu FT 847 All Mode Transceiver.
>[
>[FT 920 - HF + 6M;100w;AF-DSP;Auto Antenna Tuner; 127 memories;FET RF
>[Amp;Digital Voice Recorder; Dual Display;Dual VFO;Keyer,MH 31 Hand Mic;
>[Manual;orignal cartons/packing.
>[
>[The unit is in new condition. Used for 4 years replaced with Mark V.
>[
>[I live in Washington state. I don't really want to ship this radio unless I
>[have no choice. I am open to driving a few hundred miles to swap.
>[
>[Please respond direct to w7mic@msn.com
>[Mike w7mic.
>[
>[
>[
>[

4487. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 03:15:01 UTC
From: bush@deathpenaltyfortheinsane.com
Message-ID: <3a232204.2606718@news-server>
Source record: 68330
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

OK -
I am glad someone had the guts to say it, after all the NOISE the Republicans have been making, (as though the Democraps are only ones that are crooked!!)

Hah!

Anyone who is awake knows better than that!

(But WHY is this in a ham radio group?)

Is Dubya a Ham?
Is Algore?

4488. Re: Republicans Are Assholes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 03:21:09 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a23243c.3174778@news-server>
Source record: 68331
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

So funny to watch Republicans bitch and moan and repeat the party
lines they are handed and THEN complain about how this has "nothing to
do with the newsgroup!"

You guys are SO funny!

ROTFLMAO!

SO WHY DO YOU ALL KEEP perpetuating it?

On Wed, 15 Nov 2000 09:36:58 -0800, kevin schuchmann
<kschuchm@pacbell.net> scribbled:

>[
>[Lets see, Democrats hate tobacco companies as being evil but give away
>[cigarettes to buy votes...
>[Democrats don't like the outcome so lets keep counting until we get
>[the answer we want...
>[Democrats bring in a Daley to run a campaign when his father was as
>[crooked as they come, I know I know the son might be as pure as the
>[driven snow but still makes you wonder...
>[Democrats cant follow an arrow to find the hole and then blame
>[everyone else for their stupidity...
>[
>[so which party is worse? it all depends on your point of view but....
>[WHAT THE HELL DOES HAVE TO DO WITH THIS NEWS GROUP?!!!!
>[
>[Kevin
>[
>[William F. Hagen wrote:
>[
>[> typical of a democrat to hide behind the anonymity of the masses.
>[>
>[>
>[> No User wrote:
>[>
>[>>
>[>> Why are republicans assholes ?
>[>>
>[>> Let us see.
>[>>
>[>> They don't want the courts involved in the
>[>> election in Florida so they go to a Federal
>[>> court to stop the count.
>[>>

>[>> The Federal judge tells them to Fuck Off.
>[>>
>[>> They convince the State official to force a
>[>> final count by 5pm to take away the voters
>[>> legitimate right to know the people's vote
>[>> and force the Democrats to have a state
>[>> judge give them an extension.
>[>>
>[>> The extension is the only way to come to
>[>> an accurate conclusion.
>[>>
>[>> The republican assholes don't want the
>[>> accurate conclusion. They don't care
>[>> about the people or their votes.
>[>>
>[>> REPUBLICANS ARE INDEED ASSHOLES.
>[>>
>[>> ---
>[>> This message did not originate from the Sender address above.
>[>> It was posted with the use of anonymizing software at
>[>> http://anon.xg.nu
>[>> ---
>[

4489. Re: Help with Yaesu FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 03:26:06 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a232594.3518878@news-server>
Source record: 68332

Have you checked the RELAYS?

They are notorious for failure in that rig.

On Wed, 15 Nov 2000 02:06:58 GMT, Paul Coverdale
<coverdale@sympatico.ca> scribbled:

>[Would appreciate any suggestions in diagnosing a problem with my FT-102.
>[
>[Symptoms:
>[
>[No Tx output, no drive on any band, but Rx seems to function OK. I can
>[hear the Tx if I hold a piece of wire connected to an external Rx close
>[to the driver stages, and the level follows the setting of the drive
>[control and peaks with the preselect control where you would expect. The
>[plate and screen voltages on the 12BY7A driver tube look OK, and there's
>[12v on the collectors of Q9 and Q10.
>[
>[73,
>[
>[Paul, VE3ICV
>[

4490. Re: FA: Viking Challenger HF & 6 Meter Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 03:30:45 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a2326a2.3789653@news-server>
Source record: 68333

The link fails!

eBray says:

"We are sorry, but our site is temporarily unavailable. We are working
to bring the system back up as quickly as possible. "

On Thu, 16 Nov 2000 20:54:17 GMT, radiotek@pacbell.net (Mike KQ6MU)
scribbled:

>[I have for auction a nice collectable Viking Challenger HF & 6 Meter
>[Transmitter. It has a built-in power supply. Tested out good.
>[
>[The price is nice & there is ~NO RESERVE~
>[
>[Please visit:
>[
>[http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=494827820
>[
>[Thank You & 73,
>[
>[Mike KQ6MU

4491. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 04:09:06 UTC
From: kc2dwp@aol.com
Message-ID: <20001127230906.07527.00003630@ng-cs1.aol.com>
Source record: 68334

Found this on another Newsgroup.
Joe

Subject: Re: Off Topic: Question on GPS systems
From: Brian Middleton bmiddleton@sprynet.com
Date: 11/27/00 9:39 PM Eastern Standard Time
Message-id: <3A231AE2.3498C70B@sprynet.com>

Hi Jay,

Here are a few URL's to very good sites with GPS info.

http://joe.mehaffey.com/
http://www.gps4fun.com/

They should be able to help answer any questions you have on features, brands,
and
models to choose.

Hope this helps.

Brian M.

4492. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 04:58:29 UTC
From: ~h#m~karse@earthlink.net
Message-ID: <6ne62ts9hjppl6upc209jt9o3vcholodfd@4ax.com>
Source record: 68335

On Tue, 28 Nov 2000 02:17:15 GMT, no@available.com (Paul) wrote:

>kg9qm@nomail.net (don) wrote:
>
>>All you need to be sure of is "NMEA" output. Any Garmin should work (I have
>>the "III+" and it's fine). Direct rs232 connection, too.
>
>Do you think the "ETrex" has a NMEA output? I was looking the unit over today and I
>couldn't find any ports during a casual inspection. I will check the Garmin website.
>Thanks for your help.
>
>Paul

Yes, the ETrex has an NMEA output. Garmin sells a cable to interface
to a pc for about $35 USD - their connector is proprietary, though an
ingenious soul may be able to kluge something to work.

4493. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 06:23:28 UTC
From: EDMONTON <EDMONTON@hotmail.com>
Message-ID: <AbIU5.146024$76.2720906@news1.rdc1.ab.home.com>
Source record: 68336
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

That's funny... I was thinking about that last night.
I thought it was from a local radio station, but I think your right!
--
EDDY

---
don <kg9qm@nomail.net> wrote in message
news:uqCU5.298$75.229584@news1.iquest.net...
| Who was that on Saturday Night Live that always ended their bits
with
|
| "...Dontcha Think?..... Or Don't ya."
|

4494. FS: Nice HEATHKIT Twoer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 07:33:40 UTC
From: macve3gro@aol.com
Message-ID: <20001128023340.07671.00002114@ng-fy1.aol.com>
Source record: 68337

This Twoer is in really nice shape. No mods except for two small (neatly placed) holes on the top and one on the side. Extra clean front panel, clean original paint. Comes with vibrator power supply, AC and DC power cords, original microphone and two hard-to-find extra microphones. Asking $35 US plus shipping from London, Ontario. Harry MacLean, VE3GRO, (519) 473-1668/(519) 697-9382.

Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

4495. Ebay policy on 10meter radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-28 07:37:33 UTC
From: tegwilym@my-deja.com
Message-ID: <8vvnbt$6q5$1@nnrp1.deja.com>
Source record: 68338

I just tried to sell my old non-working Uniden HR 2510 radio on Ebay.
After about 6 hours I got a message saying that the radio was illegal
to sell since it is too easily converted to a high-power CB radio.

I am just wondering, how can legitimate ham radio shops sell this radio
(or used to sell it, if it isn't made anymore), also Radio Shack sells
a similar 10 meter radio? Is it legal to sell them in a store (where
they most likely won't even check that you are a licensed ham) but not
on an auction?
Maybe it is easier for bad CBer's to get radios on ebay and run illegal
high power CB radios? I'm not sure, anyone have any ideas on this?

73
Tom KA7VIK

Sent via Deja.com http://www.deja.com/
Before you buy.

4496. Re: Kenwood TM-D700A from accessory plug in auto?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Christopher L McNabb <cmcnabb@vt.edu>
Message-ID: <903ech$gb7$1@solaris.cc.vt.edu>
Source record: 68198

In article <bf692t0hrfdetjr4191h5naln9m36ppl5v@4ax.com>, tjp
<tjp@pobox.invalid> wrote:
> Hello all,
>
> Would it be ok to get power from a toyota tacoma accerssory plug to push
> a D700A full power?
>
> Thanks

I definately would NOT recommend this.
My D700A is connected direct to the battery (via the kenwood supplied cable). Typical accessory plugs do not have
a wire size sufficient to carry the full power current of the D700A.

--

Christopher L McNabb Tel: 540 231 7554
Operating Systems Analyst Email: cmcnabb@vt.edu
Virginia Tech ICBM: 37.205622N 80.414595W
http://cmcnabb.cc.vt.edu/~cmcnabb ARS: N2UX Grid Sq: EM97SD

4497. FT-817--checked one out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3a2540fa$0$35015$44a10c7e@news.net-link.net>
Source record: 68199

Saw one of these little beauties at ComDac in St. Joseph, MI today.
$759.00. Very nice looking rig--not quite 2x the size of the little FT-90R dual bander! Looks delicate however. Prongs on the heat sink are cast and could get broken rather easily in my opinion if banged on something hard. 3 piece vhf/uhf antenna, like the vx5r. I don't have a vx5r but the antenna looks the same--bnc connector with a small end for 2m/440 and a longer end for 6m. Very nicely manual. I thumbed thru it and it looks like the same format as my FT-90R manual. No case for the rig--just the shoulder strap. Comes with a nice mic--no touchtone. Comes with a DC power cord, a cool world DX map, a schematic, a nice Yaesu sticker and some wtty info sheets. I did not notice if it came with pigtailed accessory plugs like the 706 does.
Rig lacks feet. These can be added cheap enough, but a folding stand, feet and handle like an IC-706MKIIG has would have been sweet, also it would be nice for Yaesu to have made a mobile bracket. This way it could be easily mounted in a box containing a decent size battery and/or small tuner.
The unit was not powered up so I don't have any comments on how well it performs. Too bad you can't get about 20 watts out of the thing to use it with auto tuners/couplers (think they need about 10 watts to tune).
Any one have one?

4498. FS: TenTec Scout Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: nn9avg@aol.com
Message-ID: <20001129132226.19624.00001021@ng-xc1.aol.com>
Source record: 68200

I have a 555 Tentec Scout for sale. The unit is in excellent condition and includes the noise blanker, modules for the 80, 40, 20, 15 meter bands, hand mike and matching 937 power supply.

This would make an excellent first station or backup. The Scout has a built in keyer and legendary TenTec QSK.

$550 and I will ship CONUS.

E-mail me for additional details.

Jeff, N9AVG

4499. Re: Silent Key Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Furbys World <allg3srfurbys@furbieworld.com>
Message-ID: <MPG.148f5b064ac807e98969d@news.f9.net.uk>
Source record: 68201

In article <902uom$7vi$1@news5.svr.pol.co.uk>,
keith@g0rqf.freeserve.co.uk says...
> Hi All,
>
> The following equipment is for sale as a friend of mine (G4MUB Mike) has
> passed away.
>
> Yaesu FT847 HF/6M/4M/2M/70Cms Transceiver.
> New in September 2000 complete with Hand Mic + 2 Collins SSB filters & 1
> Collins CW filter
> as well as FC-20 HF/6M Automatic ATU. Only used to transmit on the evening
> it was purchased
> as he was admitted to hospital the next day, hence in mint condition with
> all manuals and packaging
> as well as Yaesu Guarantee slip waiting to be filled in. (2 years warranty)
> Price New £1849.00.
>
> Price for quick sale £1250.00 o.v.n.o

To expensive my friend .. the dealers at Picketts Lock Rally were selling
new FT847's for £975 !

4500. Re: Ebay policy on 10meter radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: josephcotton@my-deja.com
Message-ID: <903k5qcef1@nnrp1.deja.com>
Source record: 68202

I was wondering if there is any activity on 10m am mode. I would like to get into the 10m band cheap, and do hams modify cb rigs for 10 meters? I am a licenced ham - N3IQA.
please reply to jcotton@excite.com
Thanks
Joe Cotton

Sent via Deja.com http://www.deja.com/
Before you buy.

4501. Re: Avis sur 706MKIIG et FT100D????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A2552E0.9C59030A@hamtrader.cc>
Source record: 68203

Not speaking french, I would guess the answer is the Icom 706MKIIG unless you want to use the ATAS antenna on the FT-100. :-)
K5JOE

Jochua wrote:

> Bonjour, bonsoir
>
> Voulant aqui¿½rir un 706MKIIG ou un FT100D, je voudrais savoir si des
> personnes auraient pi¿½ comparer les deux et quel en est leurs conclusions,
> i¿½tant donni¿½e que les performances gi¿½ni¿½rals sont tri¿½s proches.
>
> Et peut-on trouver dans le commerce la connectique servant i¿½ relier un micro
> 8 broche sur ces postes
> Tout ca pour i¿½viter de payer un adaptateur 190F !!!
>
> Merci d'avance 73's

4502. Re: Silent Key Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A255318.8F700A32@hamtrader.cc>
Source record: 68204

What are the prices in US Dollars?
K5JOE

Keith Hales wrote:

> Hi All,
>
> The following equipment is for sale as a friend of mine (G4MUB Mike) has
> passed away.
>
> Yaesu FT847 HF/6M/4M/2M/70Cms Transceiver.
> New in September 2000 complete with Hand Mic + 2 Collins SSB filters & 1
> Collins CW filter
> as well as FC-20 HF/6M Automatic ATU. Only used to transmit on the evening
> it was purchased
> as he was admitted to hospital the next day, hence in mint condition with
> all manuals and packaging
> as well as Yaesu Guarantee slip waiting to be filled in. (2 years warranty)
> Price New ï¿½1849.00.
>
> Price for quick sale ï¿½1250.00 o.v.n.o
> ---
>
> Kenwood TS950SD HF Transceiver.
> In excellent condition loaded with filters and AC power supply 7 Auto ATU.
> this model is for sale with dealers for around ï¿½1350.00
>
> Price for quick sale ï¿½1050.00 o.v.n.o
>
> Regards
>
> Keith G0RQF.

4503. FA: Fluke 97 Scopemeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: VICTOR GENAO <alvic@bellsouth.net>
Message-ID: <3A257F49.A127EFD2@bellsouth.net>
Source record: 68205

Hi,

I have a Fluke 97 scopemeter for auction at Ebay, if interested visit:

http://members.ebay.com/aboutme/genao.com

Thanks,

Vic
http://www.8liners.com

4504. FS:Yaesu FL-7000 Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Chuck Costa <cvcosta@home.com>
Message-ID: <AadV5.484814$i5.8658723@news1.frmt1.sfba.home.com>
Source record: 68206
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Yaesu FL-7000 Solid State Linear Amplifier. Auto band switching and tuning with a number of Yaesu rigs. Works fine with other rigs as well. Built in antenna tuner. Works on 160-10 including WARC Bands. A few minor scratches nothing serious. Front Panel is clean.
$1300 plus shipping.

--
Chuck Costa - K6CVC
k6cvc@home.com

4505. Re: ADSM-1D versus ADMS-1E software features (upgrade)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <903n2b$nc9$1@lily.cs.ubc.ca>
Source record: 68207

gbabin73@aol.com (GBabin73) writes:
>>Do any of you know what the difference between ADMS-1D and ADMS-1E is?
>>Are upgrades possible?

>ADMS-1E supports the VX-5R and to the best of my knowledge, you have to buy the
>whole kit to get the new software, but unless you plan to buy a VX-5R, the
>upgrade will be of no use to you.

RT Systems will sell just the new software alone - you don't need to buy
a complete kit (and end up with two cables).

Apparently one of the new features in the ADMS-1E software is the ability
to import frequency data from text files. This would allow you to manage
your frequency info in a spreadsheet or a database, export to a text file,
and then load into the radio. This would be wonderful, since ADMS-1 itself
is a really lousy database manager.

However, I haven't tried this - I only have ADMS-1C, and haven't decided
to spend the extra money yet.

Dave

4506. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <903nepncu1@lily.cs.ubc.ca>
Source record: 68208

Jim Fuller <jefuller@netscape.net> writes:

>> There is a third-party source of do-it-yourself connectors to mate with
>> the eTrex and eMap receivers. A web search for "purple open project"
>> or something similar should find it.

>Are you thinking of http://www.blue-hills-innovations.com/blmstr.htm

They appear to be a "dealer" for the connectors. The web page for the
actual supplier is http://pfranc.com. The eTrex/eMap connector is
http://pfranc.com/projects/g45contr/emap/index.htm

Dave

4507. Manual needed Vista XXX 30-A PS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <20001129150727.18156.00002474@ng-fh1.aol.com>
Source record: 68209

Howdy,

My friend, K9IKQ, needs a manual for a Vista Model XXX 30-A power supply.

XXX is the actual model number!

Can anyone help?

Tnx & 73, Jack, K9CUN

4508. Would you trade your SP600 for a nice R-388???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: jder8745@aol.com
Message-ID: <20001129151205.18156.00002475@ng-fh1.aol.com>
Source record: 68210

Howdy,

My friend has more Collins R-388 receivers that he needs, but he has no Hammerlund (SP?) SP-600 receivers.

He wants to trade. He is

Gary Doty, K9IKQ at...

gadoty@mama.indstate.edu

73, Jack, K9CUN

4509. Re: Help with HTX 245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: spikey411@aol.com
Message-ID: <20001129151319.21221.00002130@ng-co1.aol.com>
Source record: 68211

I have 2 HTX-242's and they only seem to draw 4-5 amps at 45 watts on transmit each..

4510. Re: Help - rebuilding a battery pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: spikey411@aol.com
Message-ID: <20001129151654.21221.00002131@ng-co1.aol.com>
Source record: 68212

Do you need a different charger with Nimh?

4511. Re: WARNING about RE Agent KARL MOSER, KE3NF UPDATE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Paul <pvanasse@direcpc.com>
Message-ID: <tjeV5.4430$925.199773@news.direcpc.com>
Source record: 68213

Well I am pleased that as a result of my complaint postings here, and on other NG's, I received both an email and a voice mail message from Mr. Moser, KE3NF last evening. He is again stating that my check is in the mail. We'll see how it goes before any charges are dropped.

I thank all of you on this group who had to bear witness to this dirty laundry being aired on this NG however I believe if it were not for the broad communications power of this and other groups, I would have never gotten any response at all. I am very sorry that the subject was out of topic for this group but I felt it was the only way to enlighted the accused with the scope and the seriousness of the subject matter.

Thanks again and 73

4512. Re: Can I attach my flat 12v FNB 12 nicad to the car battery to charge it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: w8ron <w8ron@stratos.net>
Message-ID: <3a2571a8$0$35385$6d93012@news.stratos.net>
Source record: 68214

Float charge voltage of a Ni Cd cell is 1.4 volts at room temp. With 1.2 volts
per cell nominal you have a 10 cell battery that will float charge at 14 volts.
Put it on the car battery. It will draw high current initially but not nearly
enough to blow up anything unless you hav an aircraft 32 AH monster that is
absoutely drained.
I know because I have a set that I use in the shack for emergency power.

Ron

Ed Soniat wrote:

> If I have a flat 12v nicad pack (10 1.2 v cells) what is wrong with attaching
> it to the battery and letting it rise to 12v, maybe with a resistor
> to keep the current down.
>
> Mine happens to be a Yaesu FNB 12 (600 ma) pack.
>
> A charger that does this form 12VDC ro 120 AC cost about $70.
>
> Ed
> --
> _| | _ Edward C. Soniat (KE4TFT) Internet:ed@pobox.com
> _| -|_ Mass transfer: 1854 Bishop's Green Dr
> | | Marietta GA 30062 6079 H(770)579 3279 W(4040)816 3535 ext 546

4513. F.S. Hallicrafters SX-130 and speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: John Haberkern <jhabs@NOSPAMworldnet.att.net>
Message-ID: <ZqeV5.63$__6.4364@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68215
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale hallicrafters sx-130 receiver and s-50 speaker. this is from an estate and being sold as is. I plugged radio in and received signals on all bands but receive is low. asking $130 shipped in the u.s. John w3ayt@arrl.net

4514. F.S. Drake T4XC and AC4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: John Haberkern <jhabs@NOSPAMworldnet.att.net>
Message-ID: <_qeV5.64$__6.4539@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68216
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have forsale a Drake T4XC xmitter serial number #25646 w/ original manual. xmitter is in nice condition with good finals. the xmitter puts out 130w's with present set of finals.asking $200 shipped.I also have an AC-4 that I would add to xmitter for $75,for a total of $275 shipped in the u.s. John w3ayt@arrl.net

4515. F.S. Johnson 6n2 xmtr and 6n2 vfo

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: John Haberkern <jhabs@NOSPAMworldnet.att.net>
Message-ID: <_qeV5.65$__6.4480@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68217
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

forsale johnson 6n2 xmitter and 6n2 vfo. this is from an estate and is being sold as is.xmitter is missing the xtal cover and the white inserts in the knobs but is otherwise complete, asking $85 shipped in the u.s. John w3ayt@arrl.net

4516. F.S. Icom IC-765 hf xcvr w/ xtra's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: John Haberkern <jhabs@NOSPAMworldnet.att.net>
Message-ID: <%qeV5.66$__6.3457@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68218
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a Icom IC-765 hf ssb tranceiver. this radio has built in power supply, built in antenna tuner and 250hz, 500hz, 2.3 kc, and 6 kc filters .excellenttransceiver that covers from 1.5 mhz - 30 mhz transmit and receive. comes with SM-6 microphone, power cord and operating manual and service manual and original shipping carton. asking $1100 shipped by u.p.s. in u.s. John w3ayt@arrl.net

4517. Manuals

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: John Haberkern <jhabs@NOSPAMworldnet.att.net>
Message-ID: <0reV5.67$__6.4249@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68219
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following manuals forsale. all prices include postage to any address in the u.s.

1) Original Hammarlund HQ-145 tech description and operating manual. $25

2) Original Drake TR-3 instruction manual. $20

3) xerox copy of TR-3 manual. $7

4) xerox copy of Drake T4XC very nice and bounded. $12

5) xerox copy of 32S-1 manual. $7

6) xerox copy of National HRO-7 manual. $7

7) xerox copy of Johnson Pacemaker operating manual. $7

John w3ayt@arrl.net

4518. Re: Can I attach my flat 12v FNB 12 nicad to the car battery to charge it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <RxeV5.1566$1O.6673@newsfeed.slurp.net>
Source record: 68220

> It will draw high current initially but not nearly
> enough to blow up...

I disagree with this. You might get away with it but you also might put the battery into thermal runaway. It depends on many factors including temperature. You should *always* use some type of current limiting - even if it's only a resistor.

4519. Alinco DX70TH power connector??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Max Donoghue <mdonoghue3@home.com>
Message-ID: <FXfV5.102140$4U6.3710777@news1.rdc2.on.home.com>
Source record: 68221

I am looking for either a full power cord or just the male connector itself. It is a 6 pin molex common to many makes of radios. www.powerwerx.com has them listed as part # HF-6. Here in Canada they are asking $50 for a power cable. I already have lots of #8 gauge wire, so all I need is a source on the connector. The freight from Powerwerx costs over 3 times more than the connector itself!!

Thanks,

Max VE3TMT

4520. Re: Standard for CW Paddles?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: nx7u@primenet.com
Message-ID: <3a258cc0.3653014@news.primenet.com>
Source record: 68222

The real answer is "whatever feels more natural". Who cares what the other guy prefers?
I *prefer* thumb to push the dahs. Makes much more sense to me and feels more natural.
If you want to keep it 'standard' and you find that you prefer to thumb the dahs...learn to paddle left-handed (if you're naturally a rightie). Then (1) 90% of visiting hams can use your paddle w/o a 2nd thought, and (2) you can write and send at the same time (at least hold the pencil...in some operations that saves a lot of time/frustration by not having to put down pencil/pick up pencil/oops where did the dern thing roll off to/oh there it is/write/put down pencil/rolls on floor.....)

On Wed, 29 Nov 2000 08:54:26 GMT, "Nelmahr Olichmieste" <refmot@froklit.net> wrote:

>First: Congrats on the /AE. Second: Congrats on actually wanting to use the
>paddles. Thumb pushes the dits, fore and/or middle finger , the dahs. Bugs
>are set up that way and I'm sure paddles are too.
>
>
>WildBill wrote in message <3a24a491_2@excalibur.gbmtech.net>...
>>Is there a standard for which paddle is the dit and which the dah? Thumb or
>>finger? I suppose it could be different for right and left handers. I
>just
>>would hate to get too comfortable one way, then find out I'm out of sync
>> with the rest of the world.
>>
>> de K7WRH/AE
>>
>>
>>
>>
>
>

4521. FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: gulyas@netzero.net
Message-ID: <904511rhe1@nnrp1.deja.com>
Source record: 68223
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

If you have a need for an SMA-TO-BNC antenna adapter that is custom made to fit and protect your H.T. or scanner radio, I have the solution.

Adapter allows you to:
Quickly change antennas to base,mobile or different style use.
Use the more popular and wider selection available of BNC antennas.
Prevent chassis connector wear or from coming loose due to antenna changes.

Adapter features:
Gold plated contacts with a teflon insulator.
A low profile design with a rubber covering for a factory antenna look.
The rubber base seals to the top of the radio with no spacers needed for moisture and dirt protection.
The base also provides an excellent support for any length of antenna or application.
No need to remove adapter once installed to make a quick and safe antenna change.

Sizes to fit radio models:
Yaesu: VX-5, VX-1, FT-50-R, VX-10, VX-150, VX-110, VXA-100, VXA-120
Icom: IC-T8A, IC-T81A, IC-Q7A, IC-R2
Kenwood: TH-D7, TH-G71
Alinco: DJ-V5
Radio Shack: HTX-200, HTX-400, HTX-245
Aor: AR-16

Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000 Issue of QST Magazine.

$11.95 + $1.50 S+H(One to unlimited)
(Check or money order only in U.S.Funds)
(Specify radio model when ordering)

STEPHEN G.GULYAS
706 LALOR ST.
TRENTON, N.J. 08610
U.S.A.

A photo of the adapter is available upon request.
I welcome any questions or comments at my email:
gulyas@netzero.net
Thanks for looking at my posting.
S.G.G. KC2BHO 73's

Sent via Deja.com http://www.deja.com/
Before you buy.

4522. Re: F.S. Drake T4XC and AC4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <jk5b2tg14d2268q54fojc8459s71kn7toq@4ax.com>
Source record: 68224
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

John, if this is the same transmitter you've been hawking for the past
two months, maybe you should try some other outlet. I won't mention
any names, but it rhymes with "Ebay". Just a suggestion.

Neil

On Wed, 29 Nov 2000 21:20:58 GMT, "John Haberkern"
<jhabs@NOSPAMworldnet.att.net> wrote:

>Have forsale a Drake T4XC xmitter serial number #25646 w/ original manual.
>xmitter is in nice condition with good finals. the xmitter puts out 130w's
>with present set of finals.asking $200 shipped.I also have an AC-4 that I
>would add to xmitter for $75,for a total of $275 shipped in the u.s. John
>w3ayt@arrl.net
>

4523. Re: Standard for CW Paddles?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A2597B5.243@wt.net>
Source record: 68225

WildBill wrote:
>
> Is there a standard for which paddle is the dit and which the dah? Thumb or
> finger? I suppose it could be different for right and left handers. I just
> would hate to get too comfortable one way, then find out I'm out of sync
> with the rest of the world.
>
> de K7WRH/AE

I'm right handed and dit with the thumb on the right hand. I dash with
the first two fingers. I wouldn't worry. It doesn't matter how you do it
as long as it comes out right. There really is no wrong way as long as
the end result is ok. MK
--
http://web.wt.net/~nm5k

4524. "WorldPack" by Cutting Edge Enterprises, anyone have one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20001129185455.15600.00001937@ng-ma1.aol.com>
Source record: 68226

Hello,

I'm wondering if any of you own and can comment on Cutting Edge Enterprises' "WorldPack" nylon protective travel cases for the IC-706 or FT-100. What is the quality of the craftmanship and does the case do a nice job as a carrying case for the IC-706/FT-100. Does the WorldPack give good access to the IC-706/FT-100's hookups? Power cable, mic cord, ext speaker?

thanks!

Jason

4525. Ranger AR-3500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <3A25C639.2CD4551E@shoppersplace.com>
Source record: 68227

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=514284359

4526. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <904mgcilv1@news.xmission.com>
Source record: 68228
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

"don" <kg9qm@nomail.net> wrote in message
news:_ejV5.386$75.282211@news1.iquest.net...
> Hmmm, wonder if it's any better than the ones I bought at the last hamfest
for
> $2 apiece? 'Course they're merely "adapters" not "protective adapters".
>
>
> In article <904511rhe1@nnrp1.deja.com>, gulyas@netzero.net was of the
> opinion...
> >
> >If you have a need for an SMA-TO-BNC antenna adapter that is custom
> >made to fit and protect your H.T. or scanner radio, I have the solution.
> >
> >Adapter allows you to:
> >Quickly change antennas to base,mobile or different style use.
> >Use the more popular and wider selection available of BNC antennas.
> >Prevent chassis connector wear or from coming loose due to antenna
> >changes.
> >
> >Adapter features:
> >Gold plated contacts with a teflon insulator.
> >A low profile design with a rubber covering for a factory antenna look.
> >The rubber base seals to the top of the radio with no spacers needed
> >for moisture and dirt protection.
> >The base also provides an excellent support for any length of antenna
> >or application.
> >No need to remove adapter once installed to make a quick and safe
> >antenna change.
> >
> >Sizes to fit radio models:
> >Yaesu: VX-5, VX-1, FT-50-R, VX-10, VX-150, VX-110, VXA-100, VXA-120
> >Icom: IC-T8A, IC-T81A, IC-Q7A, IC-R2
> >Kenwood: TH-D7, TH-G71
> >Alinco: DJ-V5
> >Radio Shack: HTX-200, HTX-400, HTX-245
> >Aor: AR-16
> >
> >Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000 Issue
> >of QST Magazine.
> >
> >$11.95 + $1.50 S+H(One to unlimited)
> >(Check or money order only in U.S.Funds)
> >(Specify radio model when ordering)

> >
> >STEPHEN G.GULYAS
> >706 LALOR ST.
> >TRENTON, N.J. 08610
> >U.S.A.
> >
> >A photo of the adapter is available upon request.
> >I welcome any questions or comments at my email:
> >gulyas@netzero.net
> >Thanks for looking at my posting.
> >S.G.G. KC2BHO 73's

Personally Don, I think they're worth the price and so do a lot of other folks out here. Nobody was selling them for $2 at our "last hamfest". The local electronics parts house has them for $10 ea. but they do not have the nice rubber cover that Stephen's adapter has. And yes, they protect better than the regular adapters. If you had purchased one from Stephen, you would have realized that and acted a little more mature(maybe).

Dan
N7SLC

4527. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: davem@cs.ubc.ca
Message-ID: <904pfu$o6n$1@lily.cs.ubc.ca>
Source record: 68229
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

kg9qm@nomail.net (don) writes:
>Hmmm, wonder if it's any better than the ones I bought at the last hamfest for
>$2 apiece? 'Course they're merely "adapters" not "protective adapters".

You might actually look at Stephen's web pages, where he has a picture
of the adapter. It clearly isn't just a standard SMA to BNC adapter
because of the rubber sleeve. Now, I can't say it's functionally
better because of that - I only own a standard adapter, not one of
Stephen's creations. But I'm willing to give him the benefit of the
doubt.

You appear ready to trash what he's offering without even bothering
to look.

Dave

4528. Re: Classified ads at www.Hamwiz.com

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2486a2.47916570@news1.pei.sympatico.ca>
Source record: 68282

Chet Hart <wd4gdb@hotwall.com> wrote:

>====================
>H A M C L A S S I F I E D S
> at www.Hamwiz.com
>====================
>
Cut it out for chrissakes, you're starting to piss people off with this...

--
Gord Beaman
PEI Canada.

4529. Re: Standard for CW Paddles?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Nelmahr Olichmieste <refmot@froklit.net>
Message-ID: <6v3V5.97$k72.7636@news7.onvoy.net>
Source record: 68283

First: Congrats on the /AE. Second: Congrats on actually wanting to use the paddles. Thumb pushes the dits, fore and/or middle finger , the dahs. Bugs are set up that way and I'm sure paddles are too.

WildBill wrote in message <3a24a491_2@excalibur.gbmtech.net>...
>Is there a standard for which paddle is the dit and which the dah? Thumb or
>finger? I suppose it could be different for right and left handers. I
just
>would hate to get too comfortable one way, then find out I'm out of sync
> with the rest of the world.
>
> de K7WRH/AE
>
>
>
>

4530. motorola mt 1000 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: bwillard <bwillard@capecod.net>
Message-ID: <mN3V5.902$ES6.64878@nntp1.onemain.com>
Source record: 68284

Would anyone know how to ascertain the operating frequency of a mt-1000 by it's model #? Thanks

4531. For Sale: Icom T81A- Price Reduced Again!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: "Scott, N9AI" <scottm@nospam.mvp.net>
Message-ID: <sY6V5.498$ob6.37457@nntp2.onemain.com>
Source record: 68285

I have an absolutely MINT Icom T81A for sale. This unit, purchased in August, is like new and unmodified, with no scratches or mars at all. It comes with all original packaging- the box, manual and warranty card, etc. I'll also include in a SMA to BNC adapter. Coverage is as follows:

50-54mhz AM/FM
76-108mhz WFM
108-136mhz AM
136-174mhz FM
400-470mhz FM
1240-1300mhz FM

This is a newer model, so the keyboard expansion modification will not work.

Again, this is in absolutely mint, like new condition. I'd like to get $245.00 plus shipping. If you don't think this is a fair price, make an offer.

NOTE: Remove "nospam" in my e-mail address to reply!!! Auto replies will not work!!

Scott, N9AI
N9AI@nospam.arrl.net

4532. Silent Key Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Keith Hales <keith@g0rqf.freeserve.co.uk>
Message-ID: <902uom$7vi$1@news5.svr.pol.co.uk>
Source record: 68286

Hi All,

The following equipment is for sale as a friend of mine (G4MUB Mike) has passed away.

Yaesu FT847 HF/6M/4M/2M/70Cms Transceiver.
New in September 2000 complete with Hand Mic + 2 Collins SSB filters & 1 Collins CW filter
as well as FC-20 HF/6M Automatic ATU. Only used to transmit on the evening it was purchased
as he was admitted to hospital the next day, hence in mint condition with all manuals and packaging
as well as Yaesu Guarantee slip waiting to be filled in. (2 years warranty)
Price New £1849.00.

Price for quick sale £1250.00 o.v.n.o

Kenwood TS950SD HF Transceiver.
In excellent condition loaded with filters and AC power supply 7 Auto ATU.
this model is for sale with dealers for around £1350.00

Price for quick sale £1050.00 o.v.n.o

Regards

Keith G0RQF.

4533. Re: motorola mt 1000 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: stevez@federalwayfire.org
Message-ID: <9030cmqcs1@nnrp1.deja.com>
Source record: 68287

> Would anyone know how to ascertain the operating frequency
> of an MT-1000 by it's model #?

H43xxxxxxxx = H=Handheld, 4=High Power, and 3=VHF

H44xxxxxxxx = H=Handheld, 4=High Power, and 4=UHF

Those are the only two that I have memorized.

Steve/N7JLF

Sent via Deja.com http://www.deja.com/
Before you buy.

4534. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <5k3a2tcu3sp3kn3fl5117811v3gqmh5k31@4ax.com>
Source record: 68288

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

4535. FS 200W 2M PA+HF LOOP +MORE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: "alec.jefford" <alec.jefford@ntlworld.com>
Message-ID: <8C8V5.698$L66.11094@news6-win.server.ntlworld.com>
Source record: 68289

goto
http://homepage.ntlworld.com/g8gon/radiosale.htm
thanks alec..

4536. Re: Service manual for RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001129094312.08989.00002038@ng-ca1.aol.com>
Source record: 68290

>Hi. I have a fried RCI-2950 10m rig that I would like to take a run at
>fixing. Ranger says they don't have a service manual for it. Can anybody
>point me toward a source for a service manual and parts? Might anyone have
>a manual they would copy for me?
>
>Thanks for any help.
>John KB5AG
>
>
>
John,
Service manuals and the like can be ordered through www.rciweb.com Tis is a
web site that is devited to the RCI series of radios and is a very informative
site. They have a CD ROM that you can order that has schematics ect on it that
is a very good tool.
Good Luck and 73 de KG4FET Sandor

4537. Re: motorola mt 1000 help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: bwillard <bwillard@capecod.net>
Message-ID: <AY8V5.1706$ie4.78733@nntp3.onemain.com>
Source record: 68291

Thanks for the reply. This one is ACH43GCJ7190CN, so I guess this narrows
it down to VHF, I was wondering if it was high or low band.

<stevez@federalwayfire.org> wrote in message
news:9030cmqcs1@nnrp1.deja.com...
>
> > Would anyone know how to ascertain the operating frequency
> > of an MT-1000 by it's model #?
>
> H43xxxxxxxx = H=Handheld, 4=High Power, and 3=VHF
>
> H44xxxxxxxx = H=Handheld, 4=High Power, and 4=UHF
>
> Those are the only two that I have memorized.
>
> Steve/N7JLF
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4538. Re: hr2600

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <3A25243E.262EB643@bills2way.com>
Source record: 68292

The Squeal is a Slow AGC recovery problem. A common happening on that radio. In fact on some of the older HR2510's it was so bad you could always hear yourself on the speaker during transmisions. As for the Alternator whine, just get a Radio Shack power line filter. Has worked fot me!

Eberle123 wrote:

> Anyone know of a way to filter out alternator noise from this radio when
> installed mobile. It's comming through the power cable. Also when I first key
> up it squeals through the speaker for a 1/2 second.
>
> Thanks
> Warren
> KB2DEM

4539. Can I attach my flat 12v FNB 12 nicad to the car battery to charge it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Ed Soniat <ed@texas.gtri.gatech.edu>
Message-ID: <ghoy9y2hius.fsf@texas.gtri.gatech.edu>
Source record: 68293

If I have a flat 12v nicad pack (10 1.2 v cells) what is wrong with attaching
it to the battery and letting it rise to 12v, maybe with a resistor
to keep the current down.

Mine happens to be a Yaesu FNB 12 (600 ma) pack.

A charger that does this form 12VDC ro 120 AC cost about $70.

Ed
--
_| | _ Edward C. Soniat (KE4TFT) Internet:ed@pobox.com
_| -|_ Mass transfer: 1854 Bishop's Green Dr
| | Marietta GA 30062 6079 H(770)579 3279 W(4040)816 3535 ext 546

4540. Good Used Test Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: tomg@fullnet.com
Message-ID: <903aga$3ht$1@nnrp1.deja.com>
Source record: 68294

I have a lot of REALLY GOOD USED TEST EQUIPMENT for sale, VERY reasonably priced, at

http://www.fullnet.com/u/tomg/gooteesu.htm

I have lots of Tektronix oscilloscopes of all types (JUST GOT 33 MORE!), lots of 7000 and 500 series plug-ins (JUST GOT 50 MORE!) and mainframes, Tek manuals, lots of Hewlett Packard (HP) equipment, General Radio items, and many other manufacturers' test equipment and accessories, including some tube tester units, curve tracers, spectrum analyzers, noise/distortion testers, signal generators, meters, power supplies, etc. I also have a varied selection of new electronic components and used vacuum tubes/valves.

The equipment is all inspected and tested (by an electrical engineer (me)) in detail, and working, before being sold. Cleaning and minor repairs may also be done. ALL EQUIPMENT HAS A MONEY-BACK, RIGHT-OF-RETURN GUARANTEE. Any defects or problems that I can find will be noted in each item's description.

I accept credit cards (through Paypal (it's free)), money orders, personal or company checks, cash, gold, ...

Don't like my prices? NO REASONABLE OFFERS WILL BE REFUSED! Please, take a look, right now.

Thanks, very much.

Tom Gootee
tomg@fullnet.com
http://www.fullnet.com/u/tomg

FREE: "How to Make Your Own Printed Circuit Boards": Document with complete procedure, using cheap, easy-to-get materials (all fully specified), at:
http://www.fullnet.com/u/tomg

(While you're there, you can check out the used test equipment...)

Sent via Deja.com http://www.deja.com/
Before you buy.

4541. Re: Can I attach my flat 12v FNB 12 nicad to the car battery to charge it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Al Robinson <robinsona@rl.af.mil>
Message-ID: <3A252B98.CB1722C3@rl.af.mil>
Source record: 68295

Ed:

At an absolute minimum you will need a series resistor to prevent a major flash
and a blown fuse when you connect a "flat" battery pack
to a high current capability source like a 12v auto battery. Think about it, if
the FNB 12 discharges to say 4 volts and your
auto battery is a healthy 13.8 volts and you connect the two, that's 9.8 volts
drop across the wiring in the car. Lots of amps flow until either a fuse
blows or the wiring fries. A series resistor will prevent disaster, but is not
the ideal solution either. It should be sized so charging current is
10% of battery capacity, in this case 60ma. Problem is, as the battery charges,
this current drops and it takes longer to charge the battery.
The $70 charger probably charges the battery pack at a constant current level
throughout the charging cycle. That's why it costs $70.

73.

Al, W2JUV

Ed Soniat wrote:

> If I have a flat 12v nicad pack (10 1.2 v cells) what is wrong with attaching
> it to the battery and letting it rise to 12v, maybe with a resistor
> to keep the current down.
>
> Mine happens to be a Yaesu FNB 12 (600 ma) pack.
>
> A charger that does this form 12VDC ro 120 AC cost about $70.
>
> Ed
> --
> _| | _ Edward C. Soniat (KE4TFT) Internet:ed@pobox.com
> _| -|_ Mass transfer: 1854 Bishop's Green Dr
> | | Marietta GA 30062 6079 H(770)579 3279 W(4040)816 3535 ext 546

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

4542. FS: Yaesu FT-900AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: GW <weatherguy@worldnet.att.net>
Message-ID: <y0aV5.2080$Ei1.128594@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68296

For sale excellent condition Yaesu FT-900AT with original double box hand mic, manual and power cord. Fast and quiet built in tuner.

$625 shipped from NJ.

4543. Avis sur 706MKIIG et FT100D????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:00:00 UTC
From: Jochua <c.dasilva@free.fr>
Message-ID: <vlaV5.153$s97.546991@nnrp1.proxad.net>
Source record: 68297

Bonjour, bonsoir

Voulant aqu&#65533;rir un 706MKIIG ou un FT100D, je voudrais savoir si des personnes auraient p&#65533; comparer les deux et quel en est leurs conclusions, &#65533;tant donn&#65533;e que les performances g&#65533;n&#65533;rals sont tr&#65533;s proches.

Et peut-on trouver dans le commerce la connectique servant &#65533; relier un micro 8 broche sur ces postes
Tout ca pour &#65533;viter de payer un adaptateur 190F !!!

Merci d'avance 73's

4544. Re: Help with HTX 245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:27:24 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A244D69.9733399E@earthlink.net>
Source record: 68274

hey brian
what is the SWR on the antenna that your useing and is the antenna inside or outside?

Brian Haren wrote:

> All,
>
> I just hooked up my (fairly) new RS HTX 245 (2 meter mobile) to a regulated
> 23 amp 13.8 v power supply. Prior to this I had been running it in low
> power using a 6 amp supply. According to the radio owner's manual, with a
> power supply of 10 amp capacity or more I should be able to switch the radio
> to high power and transmit at around 45 watts. However, the radio will not
> transmit at more than 10 watts on either high or low power settings on this
> 23 amp supply. I tried resetting the radio to factory settings, but the
> problem persists. Before I pack this thing off to RS for repair (it's still
> under warranty) I was wondering if anyone out there has experience with this
> unit and can let me know if there is a configuration or switch setting I
> might try to get this thing working in high power? Thanks!
>
> 73
>
> Brian
> KC5YNP

4545. Fs: Icom 144 MHz mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 00:41:27 UTC
From: Cyril Boudreau <cyriljb@ns.sympatico.ca>
Message-ID: <3A244F90.BCB17359@ns.sympatico.ca>
Source record: 68275

FS: Amateur Radio mobile 144 MHz FM Transceiver ICOM Model IC-229H. Includes mobile mounting bracket, support bracket, microphone (HM-56) DC power cable not available...
Call, a good deal can be arranged! 479-1387 ... leave a message.

4546. Re: Yaesu FT-2600M (mint) MARS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 02:21:08 UTC
From: Thomas DeFelice <t.defelice@worldnet.att.net>
Message-ID: <oKZU5.1396$Ei1.85811@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68276

Dont like it tought shit Mr spelling checker, or is that Mrs. With a name like Nelmahr Olichmieste I would not go around talking about someone elses spelling . Like I said in the first letter Mind your own buisness. Oh and I really do not care where you put your VALIDITY.
Tom

"Nelmahr Olichmieste" <refmot@froklit.net> wrote in message news:BdPU5.61$k72.5127@news7.onvoy.net...
> And who are you to tell me what is and what is not my business? I will
> detemine that without your help. I would have put more validity in your
> statements if only you had spelled "thier" and "buisness" correctly.
>
>
> Thomas DeFelice wrote in message ...
> >-Who cares what he is selling it for, it should only matter to the person
> >buying it . And as far as the modification , some people without
> electronics
> >background would pay up to 60-80 dollars for a mod to be done . And yes
> that
> >too is thier buisness not yours
> >Tom
> >
> >"Nelmahr Olichmieste" <refmot@froklit.net> wrote in message
> >news:MbyU5.20$k72.3147@news7.onvoy.net...
> >> No, repeat NO radio is mint that is one year old. Besides, its MARS
> >> converted and that un mints it. Well, for $20 more you can get a brand
> >new
> >> one with the full year warranty so its academic anyway.
> >>
> >> Mark A. Lacy wrote in message <8vu387$a8q@atlas.lcc.net>...
> >> >For sale Yaesu FT-2600M (mint condition) 1 year old.
> >> >N2OKT
> >> >w/dtmf mic, bracket cable.
> >> >MARS converted (open tx)
> >> >$170.00 firm
> >> >will ship to 48; e-mail
> >> >
> >> >
> >>
> >>
> >> >
> >> >
>
>

4547. Service manual for RCI-2950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 02:37:56 UTC
From: John Black <johnmblack@earthlink.net>
Message-ID: <8_ZU5.13464$II2.1330296@newsread2.prod.itd.earthlink.net>
Source record: 68277

Hi. I have a fried RCI-2950 10m rig that I would like to take a run at fixing. Ranger says they don't have a service manual for it. Can anybody point me toward a source for a service manual and parts? Might anyone have a manual they would copy for me?

Thanks for any help.
John KB5AG

4548. Re: Ebay policy on 10meter radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 03:18:59 UTC
From: Badkitty <castleridge1@icqmail.com>
Message-ID: <kqt82tc1or7avlqe8204ijol960cpu5mmk@4ax.com>
Source record: 68278

I've been following this thread with interest. There's a CB shop in my area that sells HF rigs modified to work on the CB frequencies. The fellow running the place doesn't ask if you've got a license, only if you've got money. The one rig I bought from him went back the next day with typical CB'er induced problems. I bought the same thing with matching mike and speaker off eb*Y for $200.00 less.

John KD7KBL
Bothell, WA
USA
ICQ# 25096533
castleridge1@icqmail.com
http://www.radiohound.net
"What do you mean you can't solder with a propane torch and a butter knife?"

4549. Re: Electric fence interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 05:03:45 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <R60V5.344$TO.22687@newshog.newsread.com>
Source record: 68279

If you are using a modem and regular line, you are probably stuck as the phone companies don't usually guarantee any speed on an analog line.

Now, if you had DSL, or ISDN then they guarantee it and would fix the problem.

However, it'd not hurt to call the phone company as the fencer should not interfere with the phone line. It takes quite a strong common mode signal to interfere with the signal across the lines.

I'd guess that there is a grounding problem, with either the fence, telephone line, or both.

If it's one of those *killer* "light bulb in line with the fence" and the farmer/rancher/whoever is using the building/service ground there is a good chance of developing enough of a difference between the hot and ground for the telephone to create problems just about all the way to the switch gear.

I never had problems even with the old "weed choppers". Well, they'd really rattle your teeth if you got hold one.

I had a farmer behind me (back in the 50s) with over two miles (closer to 3 miles) of electric fence.
I'd only hear it when the fence was shorted, so he was happy to have me call. That might prevent lots of cows and horses from getting out.

As I said for digital interference on the phone line it should take a whale of a signal, unless the fencer has some common connection to the phone line such as a ground.

A good electric fencer properly installed should eliminate the problem.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Mick" <mick@anotherworld.com> wrote in message
news:WSLU5.17326$vA4.320849@news6-win.server.ntlworld.com...
> Anybody know of a manufacturer or have a circuit of an active filter to
> remove noise from telephone lines caused by the pulses from farmers
electric
> fence. Especialy causes disruption to any data signals.
> - Mick
>
> replace anotherworld with ntlworld for address
>
>

4550. 2 Meter Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 06:02:46 UTC
From: Robin Edwards <tx4us2@worldnet.att.net>
Message-ID: <a_0V5.1689$0r2.102605@bgtnsc07-news.ops.worldnet.att.net>
Source record: 68280

Looking to bye or swap for a 2 meter kw amp. I have a Yeasu Fl2100 amp i will swap for a 2 meter kw amp thanks. 73s KD5JGE kd5jge@hotmail.com

4551. Re: ADSM-1D versus ADMS-1E software features (upgrade)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 06:07:27 UTC
From: gbabin73@aol.com
Message-ID: <20001129010727.08720.00002379@ng-fz1.aol.com>
Source record: 68281

>Do any of you know what the difference between ADMS-1D and ADMS-1E is?
>Are upgrades possible?

ADMS-1E supports the VX-5R and to the best of my knowledge, you have to buy the whole kit to get the new software, but unless you plan to buy a VX-5R, the upgrade will be of no use to you.

4552. How can I make WIRELESS REMOTE CONTROL mods to TM-D700E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-29 22:22:10 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <3a257bba@post.usenet.com>
Source record: 68230

**** Post for FREE via your newsreader at post.usenet.com ****

Hi
How can I make WIRELESS REMOTE CONTROL mods to TM-D700E
is this possible? if ok please help .
73`s TA2AD A. Sua TORTU

-=-=-=

4553. New Kenwood mobles on the way??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: tjp <tjp@pobox.invalid>
Message-ID: <lvvb2t065ugecrfodm6ebj1tl94gddsoj0@4ax.com>
Source record: 68151

http://www.kenwoodcorp.com/j/products/amateur/mobile/mobile_tmv708.html

http://www.kenwoodcorp.com/j/products/amateur/mobile/mobile_tmd700.html

4554. Wanted Bendix TA12 power connector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Dave Bullock <DaveB@ihr.mrc.ac.uk>
Message-ID: <3A262917.98EC3B3C@ihr.mrc.ac.uk>
Source record: 68152

Search your attics and shacks! I am trying to locate
a power plug to connect to a Bendix TA12 transciever.
Do you have one lying in a junk box somewhere, save
me from soldering wires to the input pins please!

Thanks ...Dave G6UWO
--
* * * * * * * * * * * * * * * * * * * *
* Dave Bullock *
* MRC Institute of Hearing Research *
* Nottingham University *
* Nottingham *
* NG7 2RD *
* *
* daveb@ihr.mrc.ac.uk *
* * * * * * * * * * * * * * * * * * * *

4555. Re: YAESU FT 290 & 690 multimode porta-mobile 2&6m

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: "James A. Sullivan" <sja6@uswest.net>
Message-ID: <3A262BE9.FF5AAFA@uswest.net>
Source record: 68153
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I am very interested in the 690. I've been outbid many times on Ebay for
that radio. I don't need the soft pack or battery pack. I can send a
money order within hours of you reply.

Jim Sullivan N7TCF
Phoenix, AZ

602-954-6640

Joe Davoli wrote:
>
> Hello all, I have for sale a fine pair of Yaesu portable / mobile 2 and 6
> meter multimode rigs. Here are the details:
>
> The FT-690 R II is a 10w (2.5w on battery pack) mobile / portable rig that
> covers the entire 6 meter band in FM, CW and SSB modes. It weighs 1.2 kg
> less the battery pack. A included linear amplifier (Yaesu 6020) clips to
> the back of the basic unit to provide SO-239 antenna jack and external power
> cable. An optional (see below) battery pack will clip in place of the
> linear to provide true portable capability. When the battery pack is in
> place, a front panel BNC connector may be used with the appropriate antenna
> for the mode. The original telescopic whip with base spring / coil is
> included. I have used this rig as a mountaintop portable with excellent
> results, using a small, simple 6m dipole. During field day last year, I
> made several DX FM contacts with it as well, using a 6m J-pole (made with
> "window" line) suspended in a tree. To say that the receiver section in
> this unit is "HOT" would be an understatement!!
>
> The FT-690 R II is in STONE MINT condition. It includes the box / all
> papers / all accessories (Power cord, linear amp, mobile bracket, original
> up-down DTMF mike, portable whip antenna.) It ALSO includes the optional
> FTS-7A CTCSS tone squelch board, which really rounds out the package (PL on
> TX or RX & TX.....you select!!) I'll sell it alone for $325, or at $375
> with soft case and battery pack. The unit (less case, battery pack and tone
> board,) sells new for over $650, so I am offering quite the deal here!
>
> Now for 2 meters, I have the "twin" to the 690, a FT-290 R II. Identical to
> the rig above, except is multimode two meters. The clip-on linear gives you
> 25 watts FM / CW / SSB, and again, 2.5w with the battery pack (9 "c" cells,)
> Same as the 690, it features two VFOs, selectable mode-dependent channel
> steps, 10 memories for frequency, mode, repeater shift and tone status.
> Split frequency semi-duplex operation between the two VFOs is provided, as
> well as one touch reverse for split memories and standard repeater splits.
> Scanning features include manual and automatic up-down band, memory and

> selective memory scanning from the tuning knob or supplied mike, plus
> priority channel monitoring of ANY memory while operating or EITHER VFO, and
> programmable memory scanning between memories 1 and 2. An ALL MODE noise
> blanker and clarifier control are included, and semi break-in QSK is
> provided for CW. These rigs are feature-packed!
>
> The FT-290 RII is in very good shape, with a couple of minor paint scratches
> on the bottom of the case being the only marks on it. The front panel is
> near mint. There is no box or power cord with this one, but all papers
> (manual, schematics, tone board guide) and ALL original accessories are
> there; up-down DTMF mike, portable rubber antenna, linear amp and mobile
> bracket. There is a SECOND FTS-7A tone board installed in this rig, so PL
> capability is here as well!! I'll let this one go at $325 alone, or $375
> with the battery pack and soft case. Again, sells for over $650 WITHOUT all
> of the options.
>
> I'll make quite the deal if you want both rigs. I have only ONE soft case
> and ONE battery pack, and ONE power cord so BOTH rigs, one case and one
> battery pack I'll let go for $650!! Otherwise, the battery pack, soft case
> and power cord will go to the first come. I'll ship individual rigs insured
> for $10
> anywhere in the Continental U.S., and split actual shipping with the lucky
> buyer of both rigs. Please let me know if you have any questions, and
> thanks for reading!
>
> '73 de Joe, KB3DMF
> Media, PA

4556. Copy of manual for my stolen Standard 528 Please!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Neil <neilaustin@madasafish.com>
Message-ID: <t2ce0obtu7uu1c@corp.supernews.com>
Source record: 68154

Thanks for reading this.
Could anyone out there who has and is still using a Standard 528 dual
band handy, make me a copy of the manual please.
This is for insurance proposes as mine has been recently stolen.
So, if anybody is offered a Standard 528 with no battery pack and aerial
and is damaged by the fact that a battery pack will not 'clip' onto the
bottom
of the radio because the casting is damaged,
please let me know.
Regards,

--
Neil Austin (G6DSG IO83VB)

4557. Re: Help with HTX 245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001130073108.29558.00001965@ng-xb1.aol.com>
Source record: 68155

>I have 2 HTX-242's and they only seem to draw 4-5 amps at 45 watts on
>transmit
>each..

I have a HTX 212 and it draws 10 amps at hi power and my buddies 242 also draws
10 amps on high power.
73 de KG4FET Sandor

4558. Audio noise filtering

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Pedro Pedroso <l38217@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.1001130131317.6241A-100000@alfa.ist.utl.pt>
Source record: 68156

Hello !
I'm looking for any software that uses the soundcard to filter
the audio. Something like those external DSPs that have a special
hardware for interfacing and use in your PC, instead of that just
using the sound card.

Thanks in advanced
73 de CT1ELP Pedro Pedroso

Pedro Pedroso	CT1ELP
Eng. Electrotecnica e Computadores	Founder member of GPDX
(Telecomunicacoes e electronica)	ct1elp@amsat.org

| Address: P.O.Box 116 , 2801-902 Almada , PORTUGAL |

4559. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: RDK <rdk1@atdial.net>
Message-ID: <3A25EFED.EFF@atdial.net>
Source record: 68157
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Dave Martindale wrote:
>
> kg9qm@nomail.net (don) writes:
> >Hmmm, wonder if it's any better than the ones I bought at the last hamfest for
> >$2 apiece? 'Course they're merely "adapters" not "protective adapters".
>
> You might actually look at Stephen's web pages, where he has a picture
> of the adapter. It clearly isn't just a standard SMA to BNC adapter
> because of the rubber sleeve. Now, I can't say it's functionally
> better because of that - I only own a standard adapter, not one of
> Stephen's creations. But I'm willing to give him the benefit of the
> doubt.
>
> You appear ready to trash what he's offering without even bothering
> to look.
>
> Dave
Im another very satisfied customer of Stephans. Ive bought 3 and all my
dealings with him were excellent. I can recommend him without
hesitation.
IMHO wish more vendors were as honest and delivered a quality product
such as Stephan does.

4560. Re: Antenna Tuners-Theory of Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Andrew Cowley <andy.cowley@uwe.ac.uk>
Message-ID: <3A266571.263E3503@uwe.ac.uk>
Source record: 68158

"Thomas P. Conway" wrote:
>
> Ready for a possibly dumb question? I am serious though. I want to know if
> I should consider buying an antenna tuner to use with my multi-band
> vertical.
>
> From everything I have read about antenna theory and antenna tuners the
> antenna tuner will only match the impedance from the transmitter's output to
> the transmission line, reduce SWR, and eliminate harmonics. Certain antennas
> operate at certain impedances. The antennna tuner merely corrects the
> "mismatch" between the transmission line and the output of the transmitter,
> it cannot "adjust" the resonant frequency of the antenna, as far as overall
> efficiency, raiation pattern, directivity, etc. Is this correct??
>
> The antenna tuner cannot "tune" the antenna to actually be resonant for a
> given frequency or band. The tuner merely lowers the SWR on the
> transmisssion line. Is this correct? Antennas operate most efficiently when
> cut /built for a certain frequency or band of frequencies. The resonant
> frequency is determined by the physical and/or electrical length of the
> antenna. This is why the manufacturers of multiband antennas add
> inductive/capacitive devices such as traps, coils, etc. which will
> effectively change the electrical length of the antenna and allowing it to
> operate at "resonance" and maximum efficiency over a certain ham band.
>
> I cannot operate an end-fed wire as efficiently (i.e. with less loss) using
> an antenna tuner, as I can an antenna designed for that frequency, can I??
> A multi-band vertical is built to be or act as "resonant" on each band. Can
> I still use an antenna tuner with the multi-band antenna to lower SWR still
> further, or does this defeat the manufacturer's design ?
>
> If an antenna tuner actually "tunes" the antenna to resonant frequency, why
> spend all the money buying Multi-band antennas with all their traps, coils,
> capacitors, and inductors. Why not just go out and buy a much cheaper long
> wire, and tune it with the antenna tuner??

The real question is `Where is the tuner going in the set up?' If you
put the
tuner between the feedline and the antenna then yes it will help to
lower the
SWR in the feedline and present the rig with a purely resistive 50 ohm
load.
If, however, you put the tuner between the rig and the feedline, you may
well
find that the feedline starts to radiate more and all sorts of equipment

will
suffer from the RF.

The 'Smarttuner' comes in a nice weatherproof box and can be mounted at
the
masthead (base of the vertical in your case). If you are currently
getting
and SWR of more than 2:1 in any part of any band you use it will make an
improvement. It will tune up a random length dipole on all HF bands.

see

http://www.camuw.demon.co.uk/web_site/g3ynh/antenna/Antennas.html

for some good info from G3YNH on this subject

Andy Cowley

M1EBV

4561. Re: Computer interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <o1uV5.31380$nh5.1953220@newsread1.prod.itd.earthlink.net>
Source record: 68159

Try the MFJ 1026 Noise Canceling Signal Enhancer. I use it to eliminate noise generated by my TV's switching power supply. Also works fine for signals emanating from my PC monitor.

K8AC
Floyd Sense - Angier, NC
"Bill N1QVN" <N1QVN@arrl.net> wrote in message
news:3a25f8d8.23794210@news.alt.net...
> I just installed a computer next to my ham radio. I use an ICOM 738
> and the compueter is a 486 with Windows 95.Yes some people still have
> them and they still work, slowly.
> SO on most bands I am getting noise interference, From all sorts of
> beeps and bops to hums and sometime squeeks. The computer is the
> source because I can make the noise go away if I need to by just
> shutting the computer off.
> Any suggestions as to how to make the interference go away?
> Thanks for the help.
> Bill, N1QVN
>

4562. FS: Yaesu MD-100 desk mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: bcny@aol.com
Message-ID: <20001130115001.11917.00002040@ng-ci1.aol.com>
Source record: 68160

Yaesu MD-100 desk mic, excellant condition, not a scratch... $105.00 shipped
USA only... contact: bcny@aol.com

4563. FS: Icom IC-2100H 2mtr mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: bcny@aol.com
Message-ID: <20001130115129.11917.00002041@ng-ci1.aol.com>
Source record: 68161

```
Icom IC-2100H 2mtr mobile, perfect condition all around, not a scratch...
$150.00 shipped USA only... contact: bcny@aol.com
```

4564. Re: Taesu FT-2200 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Deepee <David.perry3@virgin.net>
Message-ID: <pMvV5.1952$jd2.12428@news6-win.server.ntlworld.com>
Source record: 68162

is this the 2200 of g and gx fame? In which case...80 quid!

David
"Chris" <chrishoward@usa.com> wrote in message
news:904fk7$3v8$1@nnrp1.deja.com...
> I am looking at bidding on a Yaesu FT-2200 on ebay. Could anyone
> comment on this radio before I make my descision please. I wanted a
> 2m/440 bit my budget is 200 or less and the dual bands seem to go from
> 350 and up.
> Thanks
>
> --
> KG4KPG
>
> "Never say famous last words...they just might be"
>
> My homepage: http://mytj.webprovider.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4565. Re: Alinco DX70TH power connector??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Deepee <David.perry3@virgin.net>
Message-ID: <1NvV5.1956$jd2.12448@news6-win.server.ntlworld.com>
Source record: 68163

I couldn't find ome either...had to pay 20 pounds for the whole cable!

david
"Max Donoghue" <mdonoghue3@home.com> wrote in message
news:FXfV5.102140$4U6.3710777@news1.rdc2.on.home.com...
> I am looking for either a full power cord or just the male connector
itself.
> It is a 6 pin molex common to many makes of radios. www.powerwerx.com has
> them listed as part # HF-6. Here in Canada they are asking $50 for a power
> cable. I already have lots of #8 gauge wire, so all I need is a source on
> the connector. The freight from Powerwerx costs over 3 times more than the
> connector itself!!
>
> Thanks,
>
> Max VE3TMT
>
>

4566. Re: Antenna Tuners-Theory of Operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: n7ws@azstarnet.com
Message-ID: <3a269f98.73740605@news.azstarnet.com>
Source record: 68164

On Fri, 24 Nov 2000 13:05:58 GMT, "Thomas P. Conway" <tomk7rel1@home.com> wrote:

>Ready for a possibly dumb question? I am serious though. I want to know if
>I should consider buying an antenna tuner to use with my multi-band
>vertical.

Generally, I don't believe there are dumb questions, only dumb answers. The
short answer is "no."
>
>From everything I have read about antenna theory and antenna tuners the
>antenna tuner will only match the impedance from the transmitter's output to
>the transmission line, reduce SWR, and eliminate harmonics. Certain antennas
>operate at certain impedances. The antennna tuner merely corrects the
>"mismatch" between the transmission line and the output of the transmitter,
>it cannot "adjust" the resonant frequency of the antenna, as far as overall
>efficiency, raiation pattern, directivity, etc. Is this correct??

The tuner (if properly adjusted) will reduce the SWR on the line between the
transmitter output and the tuner input. The SWR on the line between the tuner
output and the radiator is unaffected. The "modern" implementation of the
typical tuner is a C-L-C t-network that has little, if any, rejection of
harmonics. It is correct that the tuner cannot affect the radiation pattern of
the radiator.

>
>The antenna tuner cannot "tune" the antenna to actually be resonant for a
>given frequency or band. The tuner merely lowers the SWR on the
>transmisssion line. Is this correct? Antennas operate most efficiently when
>cut /built for a certain frequency or band of frequencies. The resonant
>frequency is determined by the physical and/or electrical length of the
>antenna. This is why the manufacturers of multiband antennas add
>inductive/capacitive devices such as traps, coils, etc. which will
>effectively change the electrical length of the antenna and allowing it to
>operate at "resonance" and maximum efficiency over a certain ham band.

It is instructive to think in terms of an antenna "system." The system is
composed of the physical radiator (and any objects in the vicinity), the
transmission line and any matching devices (tuners, traps, loading coils, etc)
that are used to bring the *system* into resonance. Each and every one of these
devices has some loss resistance associated with it.

If the physical radiator is not naturally resonant, and/or of the correct
impedance to match the transmission line, then other components must be
introduced to effect the desired system resonance. The selection and placement
of the additional components is the key to good system design.

Some of the factors to be considered are: efficiency, cost, size, weight, operating convenience, et cetera.

As you have observed above, the manufacturer of your antenna has introduced traps to bring about resonance on several bands. It is hoped that he has selected and placed these in an optimum fashion to achieve maximum efficiency for his part of the system. Probably from a maximum efficiency consideration, he has failed, because he must also consider cost, weight, wind load and so forth. Nevertheless, we give him the benefit of the doubt and move on.

>
>I cannot operate an end-fed wire as efficiently (i.e. with less loss) using
>an antenna tuner, as I can an antenna designed for that frequency, can I??
>A multi-band vertical is built to be or act as "resonant" on each band. Can
>I still use an antenna tuner with the multi-band antenna to lower SWR still
>further, or does this defeat the manufacturer's design ?

As I stated earlier, every part of the system has some loss resistance associated with it. Ideally the only loss we desire is the "radiation resistance" of the antenna. Let's establish a rule of thumb: The fewer additional components introduced into the system, the better.

>
>If an antenna tuner actually "tunes" the antenna to resonant frequency, why
>spend all the money buying Multi-band antennas with all their traps, coils,
>capacitors, and inductors. Why not just go out and buy a much cheaper long
>wire, and tune it with the antenna tuner??

Again, it comes back to the selection, placement and number of the components that are required to tune the system to resonance. I like to think of the system as a big network of C's L's and R's, distributed over the distance from the transmitter to the radiator. Everywhere in the network are different impedances, voltages, circulating currents. Generally speaking, the major losses in the system are due to the circulating currents through the loss resistances of the various components. The more of these components and the higher the operating Q, the higher the loss.

A simple example: Assume bottom-fed vertical monopole that is physically shorter than 1/4 wavelength. The feed point impedance will be a capacitive reactance that can be tuned by introducing an appropriate inductive reactance, ie, a coil.

The coil can be placed anywhere along the length of the radiator and still bring the system to resonance. For the sake of discussion, assume that we can construct a coil of any desired inductance that has a constant Q. It turns out that putting the coil at the feedpoint requires the smallest inductance but because this is the lowest impedance point, for a constant power input, the current is greatest here.

If we move up the radiator, it takes a bigger inductor to resonate the system but the current is lower. The limit is reached at the top of the radiator where we need infinite inductance but have zero current. It turns out that somewhere around the middle is the optimum, balancing total loss resistance against current.

So you can see that even with just one component used for matching, where you place it makes a difference in system efficiency.

There are those that will argue that traps are "lossy" and a better solution is a non-resonant radiator and a "low-loss" line and tuner. The problem is many of these folks don't examine the line and tuner losses completely.

Let me shamelessly suggest that you visit:
http://www.azstarnet.com/~n7ws/index.htm
and read the ladder line stuff for more thoughts on this.

73,

Wes N7WS
>
>

4567. Re: New Kenwood mobles on the way??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC805BEBFC9@www.indianarep.com>
Source record: 68165

I wish that Kenwood US would take a hint from kenwood Japan and do something with their website. I can't remember the last time there was anything "new" on it.

I still think there is a hf-and-up-with-APRS mobile, but have not seen a thing about it in 6 months.

tjp <tjp@pobox.invalid> wrote in message news:lvvb2t065ugecrfodm6ebj1tl94gddsoj0@4ax.com...
>
> http://www.kenwoodcorp.com/j/products/amateur/mobile/mobile_tmv708.html
>
> http://www.kenwoodcorp.com/j/products/amateur/mobile/mobile_tmd700.html

4568. Re: Can I attach my flat 12v FNB 12 nicad to the car battery to charge it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A26A75C.BEDB7EA5@3n.net>
Source record: 68166

Bob Lewis wrote:
>
> > It will draw high current initially but not nearly
> > enough to blow up...
>
> I disagree with this. You might get away with it but you also might
> put the battery into thermal runaway. It depends on many factors
> including temperature. You should *always* use some type of current
> limiting - even if it's only a resistor.

A small incandescent lamp in series will not only serve that purpose but
provide a gross indication of charge.

4569. FT100 vs 100D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A26A9ED.728DF51F@3n.net>
Source record: 68167

I'm considering either the plain vanilla FT100 or the new "D" model, which costs $150-200 more. I can easily live without the "D's" CW filter and CTSS tone squelch but am unfamiliar with the "TCXO High Stability Reference Xtal" and what it adds. Assuming the rig is stable enough for SSB QSO's and for repeater ops on 2m & 440, will I need the "TCXO High Stability Reference Xtal" for packet or what?

TIA and 73

KA3DWW

4570. LF Converters for listening between 0-200 kHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Martin M5CIX <oscura@cwcom.net>
Message-ID: <U2yV5.512$lg.6001@news1-hme0>
Source record: 68168

Datong VLF Converters

LF Converters for listening between 0-200 kHz covers navigation, loran, beacons and armature bands 73khz & 136khz

Datong pulled out of the Amateur Radio Market some years ago to concentrate on surveillance radio equipment for government agencies.

All details are at www.sounds-good.co.uk/datong

Sounds Good has purchased the remaining stocks of theses converters and offers them for sale to LF enthusiasts ?38.16 ($55.70) each to include VAT. Post and Package (UK) and Insurance. Royal Mail Swift-air Overseas recorded delivery, which takes 2-3 days costs ?6 ($8.76). ?1=$1.46

Payment can be made by cheque to Sounds Good Ltd, or by phoning, faxing or emailing (martin@sounds-good.co.uk) M5CIX your Visa/Access number and expire date
or Switch with issue number.

Sounds Good Ltd
12 Chiltern Enterprise Centre, Station Road, Theale, Berkshire RG7 4AA. Fax 0118 930 1709 or Telephone 0118 930 1701 and speak to Martin (M5CIX)

4571. Re: Computer interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: John Buck <kh7t@arrl.net>
Message-ID: <3A26AF61.9A010578@arrl.net>
Source record: 68169

I have had excellent luck in reducing computer interference by shielding the cable from the computer to the monitor. The added shield is grounded to the computer CASE AND TO the STATION GROUND.

John KH7T

4572. Re: FT100 vs 100D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <quyV5.480$L27.184983@dfiatx1-snr1.gtei.net>
Source record: 68170

"Old Biker" <enfield@3n.net> wrote in message
news:3A26A9ED.728DF51F@3n.net...
> I'm considering either the plain vanilla FT100 or the new "D" model,
> which costs $150-200 more. I can easily live without the "D's" CW
> filter and CTSS tone squelch but am unfamiliar with the "TCXO High
> Stability Reference Xtal" and what it adds. Assuming the rig is stable
> enough for SSB QSO's and for repeater ops on 2m & 440, will I need the
> "TCXO High Stability Reference Xtal" for packet or what?
>
> TIA and 73
>
> KA3DWW

I have both an FT-920 and an FT-100. I put the TCXO in the 920, and it has worked as advertised keeping the 920 within 10 cycles every time I have checked it. I didn't put the TCXO in the FT-100 (yet), and find that it varies between right on and 100-500 cycles high depending on how long it has been turned on.

I like having my base rig dead on frequency if for no other reason than personal satisfaction. However, I have found that most of the people I have had QSO's with are between 50-200 cycles off anyway. In the mobile, I tend to tune to the caller and don't pay a lot of attention to my frequency so I haven't really missed the TCXO in this case. Unless your FT-100 is way off, the TCXO is not really necessary for typical mobile SSB operation, but for the more frequency critical data modes it would be a good upgrade.

73 de W6DKN

4573. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Greg Ottria <gottria@home.com>
Message-ID: <JqzV5.487224$i5.8756821@news1.frmt1.sfba.home.com>
Source record: 68171
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Now if we can get him to accept paypal that would be easier.

Greg Ottria KE6PTP
San Leandro CA
**
"RDK" <rdk1@atdial.net> wrote in message news:3A25EFED.EFF@atdial.net...
> Dave Martindale wrote:
> >
> > kg9qm@nomail.net (don) writes:
> > >Hmmm, wonder if it's any better than the ones I bought at the last
hamfest for
> > >$2 apiece? 'Course they're merely "adapters" not "protective
adapters".
> >
> > You might actually look at Stephen's web pages, where he has a picture
> > of the adapter. It clearly isn't just a standard SMA to BNC adapter
> > because of the rubber sleeve. Now, I can't say it's functionally
> > better because of that - I only own a standard adapter, not one of
> > Stephen's creations. But I'm willing to give him the benefit of the
> > doubt.
> >
> > You appear ready to trash what he's offering without even bothering
> > to look.
> >
> > Dave
> Im another very satisfied customer of Stephans. Ive bought 3 and all my
> dealings with him were excellent. I can recommend him without
> hesitation.
> IMHO wish more vendors were as honest and delivered a quality product
> such as Stephan does.

4574. Re: Help with HTX 245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: spikey411@aol.com
Message-ID: <20001130161651.29552.00001913@ng-xb1.aol.com>
Source record: 68172

Guess my meter is wrong :)

It shows 2-3 amps on 10 watts
5 amps on 45 watts..
I bought 1 new and 1 used but both show the same amps...
Makes me wonder if they are broken or my PS meter is wrong..

4575. Re: F.S. Drake T4XC and AC4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: John Miles <jmiles@pop.removethistomailme.net>
Message-ID: <3A26C627.6ED9@pop.removethistomailme.net>
Source record: 68173
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

```
John Haberkern wrote:
>
> gee thanks Neil, I would have never thought of that, but since there is so
> much
> crying and whining about ebay ruining the used market I thought I would keep
> on trying here.
>

It doesn't always pay to listen to people who cry and whine a lot.

In fact, it hardly EVER pays to listen to them.

-- jm

---------------------------------------------------------
http://www.qsl.net/ke5fx
Note: My E-mail address has been altered to avoid spam
---------------------------------------------------------
```

4576. new & used equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Mark Griffith <mkgriff@htc.net>
Message-ID: <3A26D4A4.C462DC07@htc.net>
Source record: 68174

here's a new site that's worth a look. Drop by, if you don't see what your looking for or for a
list of used gear email us and we'll reply asap.

Its www.Sunset-com-systems.com

4577. YAESU FT-290 R II 2 meter multimode porta-mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Joe Davoli <jdavoli@erols.com>
Message-ID: <906mcf$k3a$1@bob.news.rcn.net>
Source record: 68175
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Hello all, I have for sale a Yaesu portable / mobile 2 meter multimode rig.
Here are the details:

The FT-290 R II is a 25w mobile / portable rig that
covers the entire 2 meter band in FM, CW and SSB modes. It weighs 1.2 kg
less the battery pack. A included linear amplifier (Yaesu FL-2025) clips to
the back of the basic unit to provide SO-239 antenna jack and external power
cable. An optional (not included) battery pack will clip in place of the
linear to provide true portable capability. When the battery pack is in
place, a front panel BNC connector may be used with the appropriate antenna
for the mode. The original rubber helical whip is included.

The FT-290 R II features two VFOs, selectable mode-dependent channel
steps, 10 memories for frequency, mode, repeater shift and tone status.
Split frequency semi-duplex operation between the two VFOs is provided, as
well as one touch reverse for split memories and standard repeater splits.
Scanning features include manual and automatic up-down band, memory and
selective memory scanning from the tuning knob or supplied mike, plus
priority channel monitoring of ANY memory while operating or EITHER VFO, and
programmable memory scanning between memories 1 and 2. An ALL MODE noise
blanker and clarifier control are included, and semi break-in QSK is
provided for CW. These rigs are feature-packed!

The FT-290 RII is in very good shape, with a couple of minor paint scratches
on the bottom of the case being the only marks on it. The front panel is
near mint. There is no box or power cord with this one, but all papers
(manual, schematics, tone board guide) and ALL original accessories are
there; up-down DTMF mike, portable rubber antenna, linear amp and mobile
bracket. It ALSO includes the optional FTS-7A CTCSS tone squelch board,
which really rounds out the package (PL on TX or RX & TX.....you select!!)
I'll let this one go at $325. Sells for over $650 WITHOUT all of the
options.

I had the 6 meter twin to this radio, and JUST sold it. The buyer wanted
the battery pack, soft case and power cord I had been using for this rig, so
he got them. These accessories are readily available at AES and other
dealers, or through Yaesu, and make quite the nifty Search and Rescue /
mountaintopping portable setup. The power leads coming out of the rig (with
linear attached) are terminated in standard automotive male / female "push"
connectors, so you can easily make or adapt a power cord.

I'll ship this radio fully insured for $10 in the continental U.S..
Please let me know if you have any questions, and
thanks for reading!

'73 de Joe, KB3DMF
Media, PA

4578. Newbie needs help with installing rig in car

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: PeterStall@yahoo.com
Message-ID: <906obn$ve2$1@nnrp1.deja.com>
Source record: 68176

Dear NG

Does anybody know a web page where I can find beginner information on
how to install my IC 706 MK in a Grand Marquis?

Thanks in advance

Pet

Sent via Deja.com http://www.deja.com/
Before you buy.

4579. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: "Al, N2NKB"
Message-ID: <dGBV5.4259$0r2.225226@bgtnsc07-news.ops.worldnet.att.net>
Source record: 68177
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

I also think that they are fine. Especially with my small ICOM R-2 with a telescopic whip. I have already destroyed one adapter by putting the rig in my pocket as I sat in a car, and I was glad that the adapter sacrificed it's life rather than my rig's SMA connector.
Regular NG readers will notice that Stephen only advertises via posting at 4 month intervals or so.
I have no problem with that at all. Especially since his adapters are quality products.
Al

Great
RDK wrote in message <3A25EFED.EFF@atdial.net>...
>Dave Martindale wrote:
>>
>> kg9qm@nomail.net (don) writes:
>> >Hmmm, wonder if it's any better than the ones I bought at the last hamfest for
>> >$2 apiece? 'Course they're merely "adapters" not "protective adapters".
>>
>> You might actually look at Stephen's web pages, where he has a picture
>> of the adapter. It clearly isn't just a standard SMA to BNC adapter
>> because of the rubber sleeve. Now, I can't say it's functionally
>> better because of that - I only own a standard adapter, not one of
>> Stephen's creations. But I'm willing to give him the benefit of the
>> doubt.
>>
>> You appear ready to trash what he's offering without even bothering
>> to look.
>>
>> Dave
>Im another very satisfied customer of Stephans. Ive bought 3 and all my
>dealings with him were excellent. I can recommend him without
>hesitation.
>IMHO wish more vendors were as honest and delivered a quality product
>such as Stephan does.

4580. Want Kenwood ACC2 13 pin din

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a2702fb_1@news.pacifier.com>
Source record: 68178
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,
Looking for the 13 pin din connector for the TS- 570D kenwoods. I think its called the "ACC2 plug"?
Anyone have one they are not using?
Let me know the price including shipping..
Thanks
Gary N7GB

4581. Re: Newbie needs help with installing rig in car

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <GdFV5.854$_g7.49082@nntp1.onemain.com>
Source record: 68179

Well, I'm not sure if this is what you're looking for....

Use the Icom-supplied power cable & run it directly to the battery through the car's firewall. You can run it through the firewall where there's a rubber plug, such as where a wire bundle goes thru, or where the speedometer cable goes through if your car has one of those (new cars don't). Poke a hole in the rubber and pull the wire thru, then seal it with silicone glue. Hold the cable away from things with zip ties. Solder (don't crimp, solder is much more permanent) some ring terminals on to the wires so that the wires can be easily removed when the battery needs to be serviced/replaced. The ring terminals need only be as large as the bolts that hold the battery cables in place (in my case, 3/8")

Get the separation cable so you can mount the radio anywhere and put the control head up front where it's easy to reach & see.

Ground the radio. There's a ground stud on the back for this purpose. The ground wire goes to a good metal ground anywhere. My 706 didn't work right on 20 m until I realized I forgot to ground it. Then it worked fine.

<PeterStall@yahoo.com> wrote in message news:906obn$ve2$1@nnrp1.deja.com...
> Dear NG
>
> Does anybody know a web page where I can find beginner information on
> how to install my IC 706 MK in a Grand Marquis?
>
> Thanks in advance
>
> Pet
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4582. Re: ADSM-1D versus ADMS-1E software features (upgrade)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:00:00 UTC
From: Don Williams <kd6uvt@arrl.net>
Message-ID: <B64C73F7.8A9%kd6uvt@arrl.net>
Source record: 68180

The different ADMS version software seems to be for different radios, no later versions of software although that ma not be true for all.

Check their web page at http://www.yaesu.com/amateur/soft.html

What I found there is :

ADMS-1E.....For the VX-5R, VX-1R, FT-10/40/50R, FT-50RD and FT-11/41/51R handhelds.
ADMS-1F.....For the VX-110 and VX-150 Handhelds.
ADMS-2D.....For the FT-8100R, FT-8000R, FT-8500, and FT-3000M Mobiles.
ADMS-2E.....For the FT-2600M and FT-90R.
ADMS-3 ....For the VR-500 Receiver.

I would be interested to know if someone has used the different versions on the same radio.

> From: Chris Cavigioli <chris-c@ibm.net>
> Organization: Posted via Supernews, http://www.supernews.com
> Newsgroups: rec.radio.amateur.equipment
> Date: Mon, 27 Nov 2000 22:01:45 -0800
> Subject: ADSM-1D versus ADMS-1E software features (upgrade)
>
> Hi,
> this is probably a common question, but I do enjoy the programmability
> of the Yaesu FT-50RD via the ADMS software, but I find the user
> interface fairly clumsy, not compatible with MS Excel, and other such
> wishlist items. Furthermore, RT-Systems seem to be extremely
> unresponsive to tech support questions as well as wishlist requests. I
> noticed this 2 years ago when I first purchased my device, then again a
> few weeks ago when I discovered that ADMS is now at revision "E" and I
> asked some simple questions about "What's new?" and "Can I get an
> upgrade?" (still no response to date).
>
> Do any of you know what the difference between ADMS-1D and ADMS-1E is?
> Are upgrades possible?
>
> Has anyone figured out how to program a Yaesu FT-50RD from a Palm Pilot
> III ??
>
> 73s de WB1FBZ, DL1CCA
>

4583. Yaesu FT-50 RX Audio Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:18:05 UTC
From: norwich_mn@yahoo.com
Message-ID: <Xns8FFBB4E13Bangthedrumslowly@63.208.208.89>
Source record: 68232

Have had my FT-50RD for about 2 years. No mods to it. Recently, I have very diminished audio on the station received. I turn up to full volume and can barely hear the station. Same when opening the squelch - very little audio. I turned on the button beep feature and have full audio to the speaker when pressing the buttons.
Any advice greatly appreciated. I do know my UPS man and the address for Yaesu in California but will delay that suggestion for now.

73's

Jim

4584. Re: Ebay policy on 10meter radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:19:59 UTC
From: tegwilym@my-deja.com
Message-ID: <9046f8sjn1@nnrp1.deja.com>
Source record: 68231

In article <903k5qcef1@nnrp1.deja.com>,
josephcotton@my-deja.com wrote:
> I was wondering if there is any activity on 10m am mode. I would like
> to get into the 10m band cheap, and do hams modify cb rigs for 10
> meters? I am a licenced ham - N3IQA.
> please reply to jcotton@excite.com
> Thanks
> Joe Cotton

I have a friend who modified a CB to work on the Ham bands. He had it in his truck and since it was just a crappy old CB, he wasn't worried about someone breaking in and stealing it. I think it worked pretty well too! But of course he was stuck at a maximum of 5 watts instead of the 25 watts you could get out of the "illegal Ebay" HR 2510.

Tom ka7vik

Sent via Deja.com http://www.deja.com/
Before you buy.

4585. WTB:Used ARRL videotape courses

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 00:51:43 UTC
From: Charles Hunter <"crhunter(nospam)"@idirect.com>
Message-ID: <3A25A621.9B796FC9@idirect.com>
Source record: 68233

```
Wanted: Used ARRL TECH or GEN videotape courses for electronic theory
instruction ONLY not for EXAM bank.
The courses are not available from the ARRL.
Please remove (nospam) from the address to reply quoting asking price
```

4586. Re: Ebay policy on 10meter radios

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 01:12:15 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <E6clOjZxxorj7c=5MJLNnivYOEoP@4ax.com>
Source record: 68234

josephcotton@my-deja.com wrote:

>I was wondering if there is any activity on 10m am mode.

Probably not much. (You'd most likely end up talking mainly to illegal cb'ers.) MFJ makes a number of SSB transceivers that operate on single bands -- they have a 10 meter model with 20 watts that sells for about $250 (model 9410x; it would be at their web site). I believe Radio Shack also sells a 10 meter mobile transceiver for $150 to $200 that runs on SSB.

At these prices, it would probably be as cheap as or cheaper than trying to modify a cb rig.

Good luck!

Bob
k5qwg

I would like
>to get into the 10m band cheap, and do hams modify cb rigs for 10
>meters? I am a licenced ham - N3IQA.
>please reply to jcotton@excite.com
>Thanks
>Joe Cotton
>
>
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4587. Re: "WorldPack" by Cutting Edge Enterprises, anyone have one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 01:39:16 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <904b44av1@nnrp1.deja.com>
Source record: 68236

In article <20001129185455.15600.00001937@ng-ma1.aol.com>,
jhulet@aol.com (Jason S. Hulet) wrote:
> Hello,
>
> I'm wondering if any of you own and can comment on Cutting Edge
Enterprises'
> "WorldPack" nylon protective travel cases for the IC-706 or FT-100.
What is
> the quality of the craftmanship and does the case do a nice job as a
carrying
> case for the IC-706/FT-100. Does the WorldPack give good access to
the
> IC-706/FT-100's hookups? Power cable, mic cord, ext speaker?
>
> thanks!
>
> Jason

Jason has been reading my mind. I am also curious about these packs. my biggest concern is proper ventilation. It appears as if the fan is blocked, and the radio itself is encased in an insulator (pack). How is heat build-up dealt with?

Thanks,

TR
W7TRX

Sent via Deja.com http://www.deja.com/
Before you buy.

4588. FS/FT: BEAUTIFUL Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 01:39:19 UTC
From: foxblaine@aol.com
Message-ID: <20001129203919.07527.00004263@ng-cs1.aol.com>
Source record: 68235

Greetings!

Up for grabs is an immaculate (I mean TRULY immaculate) Kenwood TS-850SAT. This one didn't look any better when it came out of the box from the factory! I cannot find a scratch, fault, or blemish anywhere on this rig! If you are a Kenwood fan, you already know the features of this competition class, world renowned transceiver! And this one is LOADED with the YK-88C-1 filter, the YG-455C-1 CW Crystal Filter, the VRU-2 Digital Voice Recorder unit, the VS-2 Voice Synthesizer Unit, and the Kenwood IF-232C Computer Interface with all cabling! Also includes the original stock microphone and box in MINT condition! Only thing that shows any wear on this outfit is the manual, and it's not in bad shape at all...schematics included. If you can find a cleaner TS-850SAT out there anywhere, I'll eat my shorts, Hi Hi!!! I would prefer someone within driving/meeting distance on this one, so you can appreciate the true beauty of this one!

For those of you not familiar, the Kenwood TS-850SAT is called by many one of the best HF rigs ever manufactured! It CERTAINLY has one of the best receivers of any rig! Includes 160-10 meters (WARC included) with general coverage receiver. Features a great automatic antenna tuner, dual VFO's, dual NB, slope tuning, adjustable AGC, memory 'channels', I could go on and on...look at the product reviews section on www.eham.net for further comments on this great rig!

I am really looking to trade this rig...would like at least a KW amplifier with a lower-end rig...something along the lines of an SB-220 in excellent condition with an older rig would suffice. I'll listen to any and all offers. Don't be afraid to bounce an idea off of me! I would also prefer that the deal be completed in person. Anyone in the Chicago or Rockford, IL area interested? How about the Madison or Milwaukee, WI area? E-mail me with any and all offers!

Sorry for the length of this post! I don't usually get this wordy but this one's a true beauty!

73 es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

4589. Re: F.S. Drake T4XC and AC4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 02:40:36 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <E6jV5.132880$RP.25147450@news1.rdc1.md.home.com>
Source record: 68237
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"John Haberkern" <jhabs@NOSPAMworldnet.att.net> wrote in message
news:_qeV5.64$__6.4539@bgtnsc04-news.ops.worldnet.att.net...
> Have forsale a Drake T4XC xmitter serial number #25646 w/ original manual.
> xmitter is in nice condition with good finals. the xmitter puts out 130w's
> with present set of finals.asking $200 shipped.I also have an AC-4 that I
> would add to xmitter for $75,for a total of $275 shipped in the u.s. John
> w3ayt@arrl.net
>
>

4590. Re: F.S. Drake T4XC and AC4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 02:42:03 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <%7jV5.132881$RP.25147956@news1.rdc1.md.home.com>
Source record: 68238
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

It is actually a darn good rig at a good price.

Personally I'd take it, but with four HF rigs already, married thirty years,
I'll pass. It isn't worth a divorce.

Bob
N0DGN

"John Haberkern" <jhabs@NOSPAMworldnet.att.net> wrote in message
news:_qeV5.64$__6.4539@bgtnsc04-news.ops.worldnet.att.net...
> Have forsale a Drake T4XC xmitter serial number #25646 w/ original manual.
> xmitter is in nice condition with good finals. the xmitter puts out 130w's
> with present set of finals.asking $200 shipped.I also have an AC-4 that I
> would add to xmitter for $75,for a total of $275 shipped in the u.s. John
> w3ayt@arrl.net
>
>

4591. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 02:49:30 UTC
From: kg9qm@nomail.net
Message-ID: <_ejV5.386$75.282211@news1.iquest.net>
Source record: 68239
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Hmmm, wonder if it's any better than the ones I bought at the last hamfest for $2 apiece? 'Course they're merely "adapters" not "protective adapters".

In article <904511rhe1@nnrp1.deja.com>, gulyas@netzero.net was of the opinion...
>
>If you have a need for an SMA-TO-BNC antenna adapter that is custom
>made to fit and protect your H.T. or scanner radio, I have the solution.
>
>Adapter allows you to:
>Quickly change antennas to base,mobile or different style use.
>Use the more popular and wider selection available of BNC antennas.
>Prevent chassis connector wear or from coming loose due to antenna
>changes.
>
>Adapter features:
>Gold plated contacts with a teflon insulator.
>A low profile design with a rubber covering for a factory antenna look.
>The rubber base seals to the top of the radio with no spacers needed
>for moisture and dirt protection.
>The base also provides an excellent support for any length of antenna
>or application.
>No need to remove adapter once installed to make a quick and safe
>antenna change.
>
>Sizes to fit radio models:
>Yaesu: VX-5, VX-1, FT-50-R, VX-10, VX-150, VX-110, VXA-100, VXA-120
>Icom: IC-T8A, IC-T81A, IC-Q7A, IC-R2
>Kenwood: TH-D7, TH-G71
>Alinco: DJ-V5
>Radio Shack: HTX-200, HTX-400, HTX-245
>Aor: AR-16
>
>Previewed in the May 2000 Issue of CQ Magazine, and the Nov. 2000 Issue
>of QST Magazine.
>
>$11.95 + $1.50 S+H(One to unlimited)
>(Check or money order only in U.S.Funds)
>(Specify radio model when ordering)
>
>STEPHEN G.GULYAS
>706 LALOR ST.
>TRENTON, N.J. 08610

>U.S.A.
>
>A photo of the adapter is available upon request.
>I welcome any questions or comments at my email:
>gulyas@netzero.net
>Thanks for looking at my posting.
>S.G.G. KC2BHO 73's
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4592. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 02:55:05 UTC
From: Cedric Walker <juliawalker2@home.com>
Message-ID: <dkjV5.255838$g6.117580225@news2.rdc2.tx.home.com>
Source record: 68240
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

ditto... same modem, the cable guy did an excellent job of grounding his system at installation... no noise noticed on 2M or on HF.

Cedric Walker
K5CFW

"Brian Denley" <bdenley@mediaone.net> wrote in message news:hVCR5.11067$M51.3357904@typhoon.ne.mediaone.net...
> I am using a Toshiba cable modem model PCX 1100 and I have not experienced
> any problems to date. Although most of my listening is in the hf spectrum,
> I do have a vhf/uhf scanner and haven't noticed any negative effects as yet.
> Brian Denley
>
> --
> "There are only two ways to live your life: One is as though nothing is a
> miracle. The other is as if everything is." - Albert Einstein
>
> <kb0haespam.stinks@arrl.net> wrote in message
> news:3a16f6de.2658064@news.mcleodusa.net...
> > Hi Folks. I am considering getting cable internet access. However, I
> > have heard that some cable modems can radiate a considerable amount of
> > RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> > experiences with cable modems in this respect, good or bad. Please
> > include cable modem brand names and model nubmers!
> >
> > Thanks.
> >
> > Replys can be sent to:
> > kb0hae@hotmail.com
>
>

4593. Taesu FT-2200 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 02:56:10 UTC
From: Chris <chrishoward@usa.com>
Message-ID: <904fk7$3v8$1@nnrp1.deja.com>
Source record: 68241

I am looking at bidding on a Yaesu FT-2200 on ebay. Could anyone
comment on this radio before I make my descision please. I wanted a
2m/440 bit my budget is 200 or less and the dual bands seem to go from
350 and up.
Thanks

--
KG4KPG

"Never say famous last words...they just might be"

My homepage: http://mytj.webprovider.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4594. Re: Yaesu FT-2200 ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 03:00:14 UTC
From: Chris <hitman_howard@my-deja.com>
Message-ID: <904frr$42n$1@nnrp1.deja.com>
Source record: 68242

Sorry, wrong spelling in title.
>
> --
> KG4KPG
>
> "Never say famous last words...they just might be"
>
> My homepage: http://mytj.webprovider.com
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

--
KG4KPG

"Never say famous last words...they just might be"

My homepage: http://mytj.webprovider.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4595. Re: "WorldPack" by Cutting Edge Enterprises, anyone have one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 03:11:53 UTC
From: kk5yyNOSPAM@arrl.net
Message-ID: <3a26c3d2.249688108@nntp.mindspring.com>
Source record: 68243

On 29 Nov 2000 23:54:55 GMT, jhulet@aol.com (Jason S. Hulet) wrote:

>Hello,
>
>I'm wondering if any of you own and can comment on Cutting Edge Enterprises'
>"WorldPack" nylon protective travel cases for the IC-706 or FT-100. What is
>the quality of the craftmanship and does the case do a nice job as a carrying
>case for the IC-706/FT-100. Does the WorldPack give good access to the
>IC-706/FT-100's hookups? Power cable, mic cord, ext speaker?
>
>thanks!
>
>Jason

Ok Guys,

I have one. It is well sewed and made of quality materials. The
various adjustments allow you to have it fit snugly or not as you
prefer.

There are several pouches so you can stow stuff in such a way as to
not damage the display. It even has a cute little microphone pouch.

Since all of the little HF radios have fans or big heat sinks in back
and you can leave the back of the thing open I guess it would not
over heat. Why you would not take it out of the case to operate
is beyond me.

I also bought a case for my VX-5r from this outfit which I will report
on if they ever see fit to send it to me.

Bottom line reasonably nice stuff if you get it.

4596. Re: F.S. Drake T4XC and AC4

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 03:22:21 UTC
From: John Haberkern <jhabs@NOSPAMworldnet.att.net>
Message-ID: <NJjV5.415$__6.29405@bgtnsc04-news.ops.worldnet.att.net>
Source record: 68244
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

gee thanks Neil, I would have never thought of that, but since there is so
much
crying and whining about ebay ruining the used market I thought I would keep
on trying here.

Neil <DontDoIt@ImNotHere.com> wrote in message
news:jk5b2tg14d2268q54fojc8459s71kn7toq@4ax.com...
> John, if this is the same transmitter you've been hawking for the past
> two months, maybe you should try some other outlet. I won't mention
> any names, but it rhymes with "Ebay". Just a suggestion.
>
> Neil
>
> On Wed, 29 Nov 2000 21:20:58 GMT, "John Haberkern"
> <jhabs@NOSPAMworldnet.att.net> wrote:
>
> >Have forsale a Drake T4XC xmitter serial number #25646 w/ original
manual.
> >xmitter is in nice condition with good finals. the xmitter puts out
130w's
> >with present set of finals.asking $200 shipped.I also have an AC-4 that
I
> >would add to xmitter for $75,for a total of $275 shipped in the u.s.
John
> >w3ayt@arrl.net
> >
>

4597. Re: ADSM-1D versus ADMS-1E software features (upgrade)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 03:31:05 UTC
From: kk5yyNOSPAM@arrl.net
Message-ID: <3a28c82e.250804665@nntp.mindspring.com>
Source record: 68245

I have 1E I have the ARRL repeater directory. You pick a route you
generate a repeater list you save said list as a export to radio file,
you import it into ADMS it loads the repeaters to your radio.

If you travel allot you will find it useful. Not the most intuitive
software (ADMS) I have ever used but when you figure it out
your biggest problem will be trimming the repeater list.

If you buy the update you get a 3 to 4 adapter for the programming
cable. If you buy the whole thing you get the cable level converter
thing. BTW you can use the programming cable to control your
IC-706 just buy a 3.5mm stereo to mono adapter at the Shack
of the Rat and you're good to go. I use my cable all the time.
I tell you this as it make the extra ADMS cable more marketable.

On 29 Nov 2000 11:56:59 -0800, davem@cs.ubc.ca (Dave Martindale)
wrote:

>gbabin73@aol.com (GBabin73) writes:
>>>Do any of you know what the difference between ADMS-1D and ADMS-1E is?
>>>Are upgrades possible?
>
>>ADMS-1E supports the VX-5R and to the best of my knowledge, you have to buy the
>>whole kit to get the new software, but unless you plan to buy a VX-5R, the
>>upgrade will be of no use to you.
>
>RT Systems will sell just the new software alone - you don't need to buy
>a complete kit (and end up with two cables).
>
>Apparently one of the new features in the ADMS-1E software is the ability
>to import frequency data from text files. This would allow you to manage
>your frequency info in a spreadsheet or a database, export to a text file,
>and then load into the radio. This would be wonderful, since ADMS-1 itself
>is a really lousy database manager.
>
>However, I haven't tried this - I only have ADMS-1C, and haven't decided
>to spend the extra money yet.
>
> Dave

4598. FS handheld like new, kenwood with lots of goodies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 04:54:50 UTC
From: n7dla99@aol.com
Message-ID: <20001129235450.17636.00001447@ng-mh1.aol.com>
Source record: 68246

KENWOOD TH-G71A FM DUAL BANDER
MANUAL
WRIST STRAP
DUCK ANTENNA
PB-39 HIGH POWER NICAD BATTERY PACK (ADDITIONAL BATTERY PACK)
BT-11 ALKALINE BATTERY PACK (4 AA BATTERIES)
SMC-34 SPEAKER MIKE W/ VOLUME CONTROL
PG-3J FILTERED CIGARETTE LIGHTER POWER CORD
BC-17 POWER SUPPLY/ CHARGER
SOFT CARRYING CASE FOR A BELT CALLED "THE POUCH"
DIAMOND DUAL BAND ANTENNA RH77CA

ALL ITEMS ARE IN LIKE-NEW OR EXCELLENT CONDITION
$400 INCLUDES SHIPPING PAYABLE IN MONEY ORDER
PLEASE RESPOND TO EMAIL ADDRESS N7DLA99@AOL.COM

4599. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 05:26:48 UTC
From: bonzosteve@my-deja.com
Message-ID: <904oelagr1@nnrp1.deja.com>
Source record: 68247
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

I've got a General Instrument Surf Board, and it's quiet - I've unplugged it, and reconnected it to the mains, over and over, and I haven't heard a peep! I have had problems with my monitor, and with a couple of light dimmers in the house, but not a whisper from the cable modem. If you have the dosh to pay for it, I'd say do it now - you will wonder how the hell you dealt with snail - speed modems for so long!

73s,

Steve Lawrence
Omaha, NE

kbohaespam.stinks@arrl.net wrote:
> Hi Folks. I am considering getting cable internet access. However, I
> have heard that some cable modems can radiate a considerable amount of
> RF in the HF and/or VHF/UHFspectrum. I would like to hear about your
> experiences with cable modems in this respect, good or bad. Please
> include cable modem brand names and model nubmers!
>
> Thanks.
>
> Replys can be sent to:
> kb0hae@hotmail.com
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4600. Relay Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 06:09:21 UTC
From: Brad <brad@escapees.com>
Message-ID: <06rb2tcm7fp8qgad3b8f7rcgul9mirmohl@4ax.com>
Source record: 68148

I have a PC board with several Global brand pc mount relays. I've done a web search and looked at several distributors web sites and catalogs but have not been able to locate this brand nor a cross reference.

Anyone know where I can locate info? The manufacturer of the board refuses to help, only offering to sell me a new board.

Brad

4601. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 06:14:28 UTC
From: Brad <brad@escapees.com>
Message-ID: <lcrb2tg648ceiv5usjp728kms6gfivhk3l@4ax.com>
Source record: 68149

I stock the aftermarket connectors for the Garmin GPS units. Both the
older round plug, and the newer E series connectors.

Contact me if you would like information.

Brad K5ILW
brad@escapees.com

On Tue, 28 Nov 2000 04:58:29 GMT, ~h#m~karse@earthlink.net wrote:

>On Tue, 28 Nov 2000 02:17:15 GMT, no@available.com (Paul) wrote:
>
>>kg9qm@nomail.net (don) wrote:
>>
>>>All you need to be sure of is "NMEA" output. Any Garmin should work (I have
>>>the "III+" and it's fine). Direct rs232 connection, too.
>>
>>Do you think the "ETrex" has a NMEA output? I was looking the unit over today and I
>>couldn't find any ports during a casual inspection. I will check the Garmin website.
>>Thanks for your help.
>>
>>Paul
>
>Yes, the ETrex has an NMEA output. Garmin sells a cable to interface
>to a pc for about $35 USD - their connector is proprietary, though an
>ingenious soul may be able to kluge something to work.

4602. Computer interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-11-30 06:51:45 UTC
From: N1QVN@arrl.net
Message-ID: <3a25f8d8.23794210@news.alt.net>
Source record: 68150

I just installed a computer next to my ham radio. I use an ICOM 738
and the compueter is a 486 with Windows 95.Yes some people still have
them and they still work, slowly.
SO on most bands I am getting noise interference, From all sorts of
beeps and bops to hums and sometime squeeks. The computer is the
source because I can make the noise go away if I need to by just
shutting the computer off.
Any suggestions as to how to make the interference go away?
Thanks for the help.
Bill, N1QVN

4603. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Dan K Nelson <w6dkn@qsl.net>
Message-ID: <7IMV5.25$5O5.18788@paloalto-snr1.gtei.net>
Source record: 68048
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

"tjp" <tjp@pobox.invalid> wrote in message
news:lkqe2tsu64eah16sgluuvsu28mq1uvh840@4ax.com...
> I have read *hours* worth of "Apartment Antenna" threads from the
> various usenet groups via deja.com. I have one question for the
> group:
>
> I'm new to all of this so please be kind.
>
> Can I simply stick a oh, say a little Cushcraft AR-270 in the corner
> of my apartment? I would like to work 2M/440 on a Kenwood TM-D700A
> from inside. I can grab quite a few repeaters in my area from inside
> with my HT and a Comet SMA-24. What about a 20'' mag mount on a
> table? Would that work OK?? Is 50w too much to push out in a setup
> like this etc??
>
> Thanks in advance.

Many years ago, when I lived in an apartment for a short while, I ran a horizontal 5 element Cushcraft 2/440 yagi suspended about 6" from the ceiling with an extension from the existing ceiling light tubular rod that held the cover on. You can buy this rod in various lengths from most hardware stores, etc.

Simply unscrew the cover, remove the short 6" rod, replace it with about 15" of new rod. Then replace the light "bowl" and use a nut instead of the knurled button to hold it in place. This leaves about 8-9" of rod to mount the antenna to. I mounted it by drilling a 1/2" hole through the antenna boom, passing the rod through the boom, and securing it with the original knurled button from the light fixture.

The antenna weighed only a few pounds, and it never presented any problems from this type of mounting. Turn it via the "armstrong" method. I ran a 100 watt SSB rig through it and it worked very well. If you happen to have one of those hanging chain lights, you can even run the coax back down the wall using the existing chain hooks.

When the time comes to move, simply replace the original fixture rod, put the light cover back on, and nobody will ever know the difference.

73 and Good Luck de W6DKN

4604. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: parnass@bell-labs.com
Message-ID: <90880i$6jv@ssbunews.ih.lucent.com>
Source record: 68049
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

4605. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A27A775.1E4F3285@IEEE.org>
Source record: 68050
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

tjp wrote:
> What about a 20'' mag mount on a table?

Make sure it's a metal table. A metal desk or metal filing
cabinet works. You need a ground plane for a mag mount.
--
http://www.mindspring.com/~w6rca

4606. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <ijcf2t03u4771trq82b248lb9qhvnrp74f@4ax.com>
Source record: 68051

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

4607. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: gpewitt@execpc.com
Message-ID: <3a27ca04$0$54341$272ea4a1@news.execpc.com>
Source record: 68052
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

In my second floor condo I use a Cushcraft 270 standing in a corner
hooked up to the Yaesu 5100 putting out 50w. In the bedroom I have
a RS HTX-202 on a 13v power supply hooked to a MFJ roll up J pole
putting out 5w. In the living room I have a Kenwood TX-28A with
a hotrod antenna also on 13v and putting out 5w. All work well into
local repeaters. The Kenwood will not make the repeater without the
hotrod on it's internal battery. With the hotrod it will when the
battery is fresh. On 13v it will make it with the rubber duck.
I bought a three element beam (MFJ) but the J pole works better.
The mag mount would be better on top of the fridge or some other
metal object. The RS HTX-212 in my truck with a mag mount works
well on the cab but wouldn't work on the fiberglass camper shell
even if it would stick. 8-)
I've not noticed any problems with 50w but 5 is usually enough.
Maybe the green pin feathers I've started to sprout may be a
side effect?
I would put the antenna as far away from your operating position
as possible. You could poke a hole in the ceiling of a closet and
stuff the 270 up into the attic. Unless there is another apartment
above yours. Might cause some hassles if so.
73 Gary

On Fri, 01 Dec 2000 02:17:53 -0700, tjp <tjp@pobox.invalid> wrote:

>I have read *hours* worth of "Apartment Antenna" threads from the
>various usenet groups via deja.com. I have one question for the
>group:
>
>I'm new to all of this so please be kind.
>
>Can I simply stick a oh, say a little Cushcraft AR-270 in the corner
>of my apartment? I would like to work 2M/440 on a Kenwood TM-D700A
>from inside. I can grab quite a few repeaters in my area from inside
>with my HT and a Comet SMA-24. What about a 20'' mag mount on a
>table? Would that work OK?? Is 50w too much to push out in a setup
>like this etc??
>
>Thanks in advance.

4608. Wanted: Kenwood TR-851A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: N2OKT <n2okt@txucom.net>
Message-ID: <908hfl$go6@atlas.lcc.net>
Source record: 68053

I have a Kenwood TR-751A 2 meter all mode
I would like to get the sister radio in 440, the TR-851A
e-mail.
Thanks

4609. Questions for Icom 756Pro owners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <maQV5.34477$nh5.2313708@newsread1.prod.itd.earthlink.net>
Source record: 68054

How does one adjust the passband tuning on the Pro? Looking at the front panel photo on the IcomAmerica website, I notice there is no knob dedicated to that function, so I assume that you use some combination of button depressions and then use the main tuning knob for the passband tuning? Does the passband tuning function as on rigs of the past, i.e., does it allow you to effectively move the position of a narrow filter so as to peak CW signals that are slightly off frequency without having to resort to using the RIT?

I understand that some sort of ROM upgrade has been released in JA-land, addressing the shape of the default CW filters - is that correct? Are there plans to make it available elsewhere or will that change be incorporated into later production models? Is the effect of this change similar to what is achieved when defining your own filter and using the PBT to reduce the bandwidth as described on the Icom website?

Thanks for any info you can provide.

--
K8AC

4610. Re: Newbie needs help with installing rig in car

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: peterstall@my-deja.com
Message-ID: <908k5odmi1@nnrp1.deja.com>
Source record: 68055

Thank you very much both of you for your advise. The questions I now have are what ant you guys recommend. Of course this depends on the bands I want to tx. Basically, what are the best HF bands to work on out of a car. The second consideration is that I live in NYC and I can have a 7' ant.
Also where would you mount the ant on a Grand Marquis considering the car's location? Finally, where did you install the main 706 unit? Is under the passenger seat a good idea?

Thanks again

Pet

In article <GdFV5.854$_g7.49082@nntp1.onemain.com>,
"Bob M." <no@nospam.com> wrote:
> Well, I'm not sure if this is what you're looking for....
>
> Use the Icom-supplied power cable & run it directly to the battery through
> the car's firewall. You can run it through the firewall where there's a
> rubber plug, such as where a wire bundle goes thru, or where the speedometer
> cable goes through if your car has one of those (new cars don't). Poke a
> hole in the rubber and pull the wire thru, then seal it with silicone glue.
> Hold the cable away from things with zip ties. Solder (don't crimp, solder
> is much more permanent) some ring terminals on to the wires so that the
> wires can be easily removed when the battery needs to be serviced/replaced.
> The ring terminals need only be as large as the bolts that hold the battery
> cables in place (in my case, 3/8")
>
> Get the separation cable so you can mount the radio anywhere and put the
> control head up front where it's easy to reach & see.
>
> Ground the radio. There's a ground stud on the back for this purpose. The
> ground wire goes to a good metal ground anywhere. My 706 didn't work right

> on 20 m until I realized I forgot to ground it. Then it worked fine.
>
> <PeterStall@yahoo.com> wrote in message news:906obn$ve2
$1@nnrp1.deja.com...
> > Dear NG
> >
> > Does anybody know a web page where I can find beginner information
on
> > how to install my IC 706 MK in a Grand Marquis?
> >
> > Thanks in advance
> >
> > Pet
> >
> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>
>

Sent via Deja.com http://www.deja.com/
Before you buy.

4611. FS: Lafayette Transistor Analyzer---Model 223

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <908j0q$le5$1@nntp9.atl.mindspring.net>
Source record: 68056
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,sci.electronics.equipment

Lafayette Transistor Analyzer---Model 223

OFF/ON switch
Lo-Pwr/Hi-Pwr and Sig-Gen/In-Ckt switch
Leakage Measurement:
Lo-Pwr: 2ma. full scale
Hi-Pwr: 80ma. full scale
Gain: X20, X50, and X100 switch
hFE (DC Gain) full scale is 40, 100, and 200
NPN/PNP switch
Has front panel socket and 3 leads red, black, and green, 16 in long,
w/clips on ends.
Has 80 ma current range and 12 vdc full scale meter positions
for separate current or voltage measurement
No manual for unit but complete hand-drawn schematics and
switch position charts with detailed explanations for
each test included
Provides DC out-of-circuit measurement and in-circuit GO-NOGO testing
Uses two size C batteries (included)
Unit is 6 1/2 in. Wide by 5 in. High by 2 1/2 in. Deep
.JPG picture sent upon request.

Will take $15 plus shipping
---Model 223

OFF/ON switch
Lo-Pwr/Hi-Pwr and Sig-Gen/In-Ckt switch
Leakage Measurement:
Lo-Pwr: 2ma. full scale
Hi-Pwr: 80ma. full scale
Gain: X20, X50, and X100 switch
hFE (DC Gain) full scale is 40, 100, and 200
NPN/PNP switch
Has front panel socket and 3 leads red, black, and green, 16 in long,
w/clips on ends.
Has 80 ma current range and 12 vdc full scale meter positions
for separate current or voltage measurement
No manual for unit but complete hand-drawn schematics and
switch position charts with detailed explanations for
each test included
Provides DC out-of-circuit measurement and in-circuit GO-NOGO testing
Uses two size C batteries (included)
Unit is 6 1/2 in. Wide by 5 in. High by 2 1/2 in. Deep
.JPG picture sent upon request.

Will take $15 plus shipping

4612. Re: Want Kenwood ACC2 13 pin din

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Randall Buxton <rbuxton@home.com>
Message-ID: <3A27D569.D8D6DA23@home.com>
Source record: 68057
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I know what a pain it is to find these.
Check out this link: http://www.digikey.com/EC/V3/113.pdf

Randy Buxton
KF6ZPN

Gary wrote:

> Hi All,
> Looking for the 13 pin din connector for the TS- 570D kenwoods. I think its
> called the "ACC2 plug"?
> Anyone have one they are not using?
> Let me know the price including shipping..
> Thanks
> Gary N7GB

4613. Re: Kenwood TM-231a manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <908lpb$f3h$1@nnrp1.deja.com>
Source record: 68058

In article <1dKV5.1651$Tv6.113776@nntp2.onemain.com>,
"Chaz" <*crand*@teleport.com> wrote:

> ...Kenwood web site but the dont have pdf files...

Your manual IS still there! On their FTP site - it's the same as the TM-
331!

I just emailed you the exact URL ....

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4614. Re: Kenwood TM-231a manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <908lr6$fb7$1@nnrp1.deja.com>
Source record: 68059

In article <1dKV5.1651$Tv6.113776@nntp2.onemain.com>,
"Chaz" <*crand*@teleport.com> wrote:

> ...Kenwood web site but the dont have pdf files...

Your manual IS still there! On their FTP site - it's the same as the TM-
331!

I just emailed you the exact URL ....

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4615. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: rwclark@seanet.com
Message-ID: <3a8dc95e.3178937890@news.seanet.com>
Source record: 68060
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Fri, 01 Dec 2000 07:28:21 -0600, Cecil <Cecil.A.Moore@IEEE.org>
wrote:

>tjp wrote:
>> What about a 20'' mag mount on a table?
>
>Make sure it's a metal table. A metal desk or metal filing
>cabinet works. You need a ground plane for a mag mount.

Hi Cecil,

How many magmounts do you know of that make an electrical connection
to that same metal desk or filing cabinet (or car roof top for that
matter)?

73's
Richard Clark, KB7QHC

4616. Re: Questions for Icom 756Pro owners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: RCM <robrk@pgh.net>
Message-ID: <3A27DC90.5C9F41BD@pgh.net>
Source record: 68061

Upper right hand knob(s), what says Twin PBT. Lets you adjust passband
from "each" side.

4617. Re: Silent Key Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: "s.b.hobbs" <s.b.hobbs@ntlworld.com>
Message-ID: <cYQV5.4153$0z.59706@news2-win.server.ntlworld.com>
Source record: 68062

Woz that wi' ATU etc, peraps me shoulda gone then!
Furbys World (G3) <allg3srfurbys@furbieworld.com> wrote in message
news:MPG.148f5b064ac807e98969d@news.f9.net.uk...
> In article <902uom$7vi$1@news5.svr.pol.co.uk>,
> keith@g0rqf.freeserve.co.uk says...
> > Hi All,
> >
> > The following equipment is for sale as a friend of mine (G4MUB Mike) has
> > passed away.
> >
> > Yaesu FT847 HF/6M/4M/2M/70Cms Transceiver.
> > New in September 2000 complete with Hand Mic + 2 Collins SSB filters & 1
> > Collins CW filter
> > as well as FC-20 HF/6M Automatic ATU. Only used to transmit on the
evening
> > it was purchased
> > as he was admitted to hospital the next day, hence in mint condition
with
> > all manuals and packaging
> > as well as Yaesu Guarantee slip waiting to be filled in. (2 years
warranty)
> > Price New £1849.00.
> >
> > Price for quick sale £1250.00 o.v.n.o
>
>
> To expensive my friend .. the dealers at Picketts Lock Rally were selling
> new FT847's for £975 !
>

4618. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <S_QV5.99148$a7.1542949@news1.rdc1.il.home.com>
Source record: 68063
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

He didn't say ground connection. He said ground plane.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Richard Clark" <rwclark@seanet.com> wrote in message
news:3a8dc95e.3178937890@news.seanet.com...
> On Fri, 01 Dec 2000 07:28:21 -0600, Cecil <Cecil.A.Moore@IEEE.org>
> wrote:
>
> >tjp wrote:
> >> What about a 20'' mag mount on a table?
> >
> >Make sure it's a metal table. A metal desk or metal filing
> >cabinet works. You need a ground plane for a mag mount.
>
> Hi Cecil,
>
> How many magmounts do you know of that make an electrical connection
> to that same metal desk or filing cabinet (or car roof top for that
> matter)?
>
> 73's
> Richard Clark, KB7QHC

4619. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Edward Dowdy <elIhatespamdowdy@home.com>
Message-ID: <m4RV5.99151$a7.1543797@news1.rdc1.il.home.com>
Source record: 68064
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

There is a capacitive coupling to ground.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Edward Dowdy" <elIhatespamdowdy@home.com> wrote in message
news:S_QV5.99148$a7.1542949@news1.rdc1.il.home.com...
> He didn't say ground connection. He said ground plane.
>
> --
> Please reply to eldowdy@home.com. Spam is a pain!
>
>
>
> "Richard Clark" <rwclark@seanet.com> wrote in message
> news:3a8dc95e.3178937890@news.seanet.com...
> > On Fri, 01 Dec 2000 07:28:21 -0600, Cecil <Cecil.A.Moore@IEEE.org>
> > wrote:
> >
> > >tjp wrote:
> > >> What about a 20'' mag mount on a table?
> > >
> > >Make sure it's a metal table. A metal desk or metal filing
> > >cabinet works. You need a ground plane for a mag mount.
> >
> > Hi Cecil,
> >
> > How many magmounts do you know of that make an electrical connection
> > to that same metal desk or filing cabinet (or car roof top for that
> > matter)?
> >
> > 73's
> > Richard Clark, KB7QHC
>
>

4620. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: N5MJ <n5mj@delthis.hotmail.com>
Message-ID: <JIRV5.22807$II2.2163419@newsread2.prod.itd.earthlink.net>
Source record: 68065
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Got a balcony with a metal railing? That'd work. Mag mount atop a metal filing cabinet works too, just remember that any metal near the antenna (discounting the metal filing cabinet) will detune it.

Don't spray 50W of RF at yourself and the family at close distance. Use 5W.

If cable TVI becomes a problem, esp. on cable channels 18 or 19.... move the antenna.

Good luck.

Mike N5MJ

"tjp" <tjp@pobox.invalid> wrote in message news:lkqe2tsu64eah16sgluuvsu28mq1uvh840@4ax.com...
> I have read *hours* worth of "Apartment Antenna" threads from the
> various usenet groups via deja.com. I have one question for the
> group:
>
> I'm new to all of this so please be kind.
>
> Can I simply stick a oh, say a little Cushcraft AR-270 in the corner
> of my apartment? I would like to work 2M/440 on a Kenwood TM-D700A
> from inside. I can grab quite a few repeaters in my area from inside
> with my HT and a Comet SMA-24. What about a 20'' mag mount on a
> table? Would that work OK?? Is 50w too much to push out in a setup
> like this etc??
>
> Thanks in advance.

4621. Info: Icom "free headset" offer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC805C3969D@www.indianarep.com>
Source record: 68066

I've been waiting over 6 weeks now for the Heil headset they offer to anyone buying a new radio from them.

Back then they told me they would receive them and start shipping the 2nd week of October.

This week, they told me they expect to start shipping them in a couple of days. They were having trouble deciding who would handle the shipping (seems like a really bizarre reason for taking so long).

On the off-chance I was getting fibbed-to, has ANYONE received theirs???

don

4622. Looking for the manual for a AEA MM3 morse machine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: pwerfel <pwerfel@epo.hsc.sunysb.edu>
Message-ID: <3A27F46A.6C8C2360@epo.hsc.sunysb.edu>
Source record: 68067
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur,rec.radio.amateur.dx
Body handling: Binary attachment payload not displayed: pwerfel.vcf

Hi Folks,

I am looking for a manual (it can be scanned or emailed, etc.) for a
AEA MM3 "morse machine".

Failing that, if anyone can give me the quick version of how to use the
memorys

Please email me direct at:

paul.werfel@sunysb.edu

Thanks

PAW

[One or more binary attachments are retained only in the source text.]

4623. kenwood tl 922

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: john pepps <john@pepps.demon.co.uk>
Message-ID: <975697039.9697.0.nnrp-07.d4e41f63@news.demon.co.uk>
Source record: 68068

could ant users of this amp..give me their opinions...what to look for in a
good amp, plate voltage etc
thanks in advance
pepps

4624. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: rwclark@seanet.com
Message-ID: <3a8fe361.3185596665@news.seanet.com>
Source record: 68069
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Fri, 01 Dec 2000 17:19:14 GMT, "Edward Dowdy"
<elIhatespamdowdy@home.com> wrote:

>There is a capacitive coupling to ground.

Hi Edward,

This goes without saying, but is this capacitive coupling from the radiator, or from the feed? Or in other words is this capacitor across the feed or in series?

As it stands, without a direct connection, yes there is certainly a capacitive load added due to the proximity of this sheet of metal, and as that sheet of metal must then serve as a circuit element, it necessarily needs to conduct as part of a network (that is through ohmic, metal connections to satisfy that half of the circuit). Thus my question, is there a direct, close metallic connection, or are these currents in the capacitance forced to find the long way back to the source?

A sheet of metal in the vicinity of an antenna is not a guarantor of fulfilling the function of a ground plane. If this plane is large enough (on the order of several many wavelengths, 10 typically) then it can serve as an improvement to low angle radiation, but that is a far field phenomenon and not a function of a ground plane per sï¿½.

There are far too many reports in this group of improved performance where radiators' feedpoints are tied directly to the sheet metal when they replace thru-glass or mag mounts.

73's
Richard Clark, KB7QHC

4625. Re: Questions for Icom 756Pro owners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: hamke4wy@aol.com
Message-ID: <20001201144659.07738.00004284@ng-cs1.aol.com>
Source record: 68070

Floyd, the two knows located at the upper right hand front of the 756 Pro, one an outer and one an inner are the passband tuning knobs...above them is the label TWIN PBT.....the PBT means pass band tuning. Typically you turn one knob in one direction and the other in the opposite direction to make the passband smaller....hold both together and turn in the same direction either CW or CCW and the twin passband acts as IF shift.

73 de KE4WY Jim

>How does one adjust the passband tuning on the Pro? Looking at the front
>panel photo on the IcomAmerica website, I notice there is no knob dedicated
>to that function, so I assume that you use some combination of button
>depressions and then use the main tuning knob for the passband tuning? Does
>the passband tuning function as on rigs of the past, i.e., does it allow you
>to effectively move the position of a narrow filter so as to peak CW signals
>that are slightly off frequency without having to resort to using the RIT?
>
>I understand that some sort of ROM upgrade has been released in JA-land,
>addressing the shape of the default CW filters - is that correct? Are there
>plans to make it available elsewhere or will that change be incorporated
>into later production models? Is the effect of this change similar to what
>is achieved when defining your own filter and using the PBT to reduce the
>bandwidth as described on the Icom website?
>
>Thanks for any info you can provide.
>
>--
>K8AC
>
>
>
>
>
>
>
>

4626. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <1ETV5.99273$a7.1546460@news1.rdc1.il.home.com>
Source record: 68071
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

The way I understand, it's a capacitive coupling to ground at the feed point.

--
Please reply to eldowdy@home.com. Spam is a pain!

4627. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A280965.4A4AC7DA@IEEE.org>
Source record: 68072
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Richard Clark wrote:
> How many magmounts do you know of that make an electrical connection
> to that same metal desk or filing cabinet (or car roof top for that
> matter)?

All of the VHF/UHF mag mounts that I have tried make an adequate
capacitive RF electrical connection. They work well with the
capacitively coupled ground plane and don't work well without it.
--
http://www.mindspring.com/~w6rca

4628. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Bill Bayou <blewbyu@gators.com>
Message-ID: <K_TV5.35583$nh5.2368676@newsread1.prod.itd.earthlink.net>
Source record: 68073
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Is it true what I am hearing? That he takes a $2.00 adapter and puts a rubber sleeve on it and sells it for $11.95! Does make the rubber sleeve worth $10?

Just wondering.

don <kg9qm@nomail.net> wrote in message news:ksDV5.435$75.304573@news1.iquest.net...
> I can't look at his web site if he does not provide it (I have neither
> of the indicated magazine issues where it was supposed to have
> appeared). If you say its good stuff then I happily admit my guilt, but
> it certainly had "scam" written all over it (to my unaided eye).
> A lot of junk finds its way here under "FA" and "FS" banners. Sight
> unseen, I can't imagine a rubber gasket, grommet, or whatever, being
> protective to any practical extent. The sound of it was reminiscent of
> those recent cellphone foam "rf protector" and the foil "range booster"
> items.
>
> Admittedly, I suspect the whole SMA deal to be something of a calculated
> plot to sell all brands/types of those blasted adapters. Bet there
> aren't many folks who don't slap a BNC connector on there immediately -
> If for no other reason than to speed up connect/disconnect.
>
> I accept your testimonials to him if you accept my public apology for
> being skeptical.
>
> Don
>
>
> In article <3A25EFED.EFF@atdial.net>, rdk1@atdial.net was of the
> opinion...
> >
> >Dave Martindale wrote:
> >>
> >> kg9qm@nomail.net (don) writes:
> >> >Hmmm, wonder if it's any better than the ones I bought at the last
> hamfest fo
> >r
> >> >$2 apiece? 'Course they're merely "adapters" not "protective
> adapters".
> >>
> >> You might actually look at Stephen's web pages, where he has a
> picture
> >> of the adapter. It clearly isn't just a standard SMA to BNC adapter

> >> because of the rubber sleeve. Now, I can't say it's functionally
> >> better because of that - I only own a standard adapter, not one of
> >> Stephen's creations. But I'm willing to give him the benefit of the
> >> doubt.
> >>
> >> You appear ready to trash what he's offering without even bothering
> >> to look.
> >>
> >> Dave
> >Im another very satisfied customer of Stephans. Ive bought 3 and all my
> >dealings with him were excellent. I can recommend him without
> >hesitation.
> >IMHO wish more vendors were as honest and delivered a quality product
> >such as Stephan does.
>
>

4629. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: "Leland C. Scott" <no-spam@junk-mail.net>
Message-ID: <t2g3f24me9d620@corp.supernews.com>
Source record: 68074
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

"Brian Kelly" <kelly@dvol.com> wrote in message
news:3A278986.EB4571A7@dvol.com...
> Right off a magmount antenna
> depends on the sheet metal of a vehicle to serve as a gound plane to
> opererate properly so forget the mag mount antenna.

A mag mount antenna for 2m/70cm will fork fine. I used one 2 years ago on an ironing board setup in front of a window on a 9th floor dorm room at the local university. The antenna worked fine with a 50 watt mobile unit at full power. Used this for some contacts while at the Dayton Hamvention. Everyone we talked to got a good laugh about what we using, but it sure did work.

Last year used a 5/8 wave 2m/6m mag mount stuck up side down on the drop ceiling panel supports as a ground plane. That worked fine, after a little tuning, with a new IC-706G a friend got at the Dayton Hamvention last year. Worked some 2m, and 6m stations. with that setup too. The 6m tuning was touchy however, got with in 6 to 10 feet of the antenna, and the SWR went to pot.

> Any antenna designed
> to be installed outdoors on a tower or pole will include both the
> radiator and the ground system (radials or coaxial sleeve) and will work
> properly. A Ringo, one of the Larsons hung upside down from the ceiling,
> etc. Personally, I'd homebrew dipoles and tape 'em to a window. As far as
> power goes, check the manufacturer's specs.

I have used a Comet dual band antenna in the corner of my ground floor apartment for the past 2 years just fine. They don't make the exact model I have any more, but the closest thing to it is the Z780 (4.5 dbi on 2m, 7.5 dbi on 70cm). Make up a simple mount to screw it in to, and add a few 20 inch radials around the base, and you are done. I also have a homebrewed 2m turnstile in the other corner for 2m SSB, and a 1/2 WL 6m loop hanging from the front room ceiling for 6m SSB. Most of the time I never have to run more that 10 watts to get in to repeaters 10 to 15 mile away. So far I have found any type of 6m antenna is touchy to tune inside of the apartment. The wavelength is so long that the antenna "couples" in to anything close by like walls, floors, and ceilings. The 2m and 70cm antennas are fine so long as you keep them about a foot away from the walls, water pipes etc.

What you have to watch out for with apartment hamming is:

1. Keep the antennas as far away as you can from the walls where the other renters have their TV's, radios, computers, etc

2. The vertical antennas may give real bad SWR readings if they are located near water pipes in the walls, and electrical wire runs.

3. If your building has a steel structure, aluminum siding, and or foil covered insulation in the walls. Now you need to think about window antennas or sneaking one outside some place.

4. Power level. Keep it down during the day, and early evening. I don't seem to have problems running higher power late at night because most people are in bed anyway.

5. Check your home electronics. Buy or use filters on your ham gear if the output is not clean enough where your home electronics are picking up harmonics from a 10 to 15 watt signal about 10 feet away.

--
Leland C. Scott
KC8LDO

4630. For Sale List

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Bob Harrison <g4ujs@qsl.net>
Message-ID: <9093b5tuj1@newsg3.svr.pol.co.uk>
Source record: 68075

at http://www.qsl.net/g4ujs

73 de Bob

4631. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: rwclark@seanet.com
Message-ID: <3a9202c7.3193634163@news.seanet.com>
Source record: 68076
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Fri, 01 Dec 2000 14:26:13 -0600, Cecil <Cecil.A.Moore@IEEE.org>
wrote:

>Richard Clark wrote:
>> How many magmounts do you know of that make an electrical connection
>> to that same metal desk or filing cabinet (or car roof top for that
>> matter)?
>
>All of the VHF/UHF mag mounts that I have tried make an adequate
>capacitive RF electrical connection. They work well with the
>capacitively coupled ground plane and don't work well without it.

Hi Cecil,

This says much, but answers nothing in regard to my comments to
Edward.

I have noted for years that mag mounts do indeed work, so do air
cooled resistors - either work to some degree.

As we are offering a newbie solutions to a difficult (apartment)
situation, it behooves us to not simply offer marginal answers where
simple solutions could easily resolve his problems. A mag mount may
indeed take care of it, but as you note by your proviso:
>They work well with the
>capacitively coupled ground plane and don't work well without it.
introduces the issue of what constitutes a good ground.

73's
Richard Clark, KB7QHC

4632. best newsgroup for FS items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Wayne M <wgm1@usa.net>
Message-ID: <hqUV5.24$0Z6.450@client>
Source record: 68077

Can someone suggest the best newsgroup for selling amateur radio items?

Thanks

4633. Re: Want Kenwood ACC2 13 pin din

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Mark Erbaugh <mark@nospam.microenh.com>
Message-ID: <3a2813f1$0$35385$2a0ee87e@news.tdin.com>
Source record: 68078
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Even more of a pain is wiring the connector!

MFJ sells a pre-wired cable with the 13-pin plug on one end and open wires on the other end. It's about $10 - and definitely worth it for me to not have to wire it. The part number if 5213.

Mark

"Randall Buxton" <rbuxton@home.com> wrote in message news:3A27D569.D8D6DA23@home.com...
> I know what a pain it is to find these.
> Check out this link: http://www.digikey.com/EC/V3/113.pdf
>
>
> Randy Buxton
> KF6ZPN
>
>
> Gary wrote:
>
> > Hi All,
> > Looking for the 13 pin din connector for the TS- 570D kenwoods. I think its
> > called the "ACC2 plug"?
> > Anyone have one they are not using?
> > Let me know the price including shipping..
> > Thanks
> > Gary N7GB
>

4634. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A28129E.ADAD52A3@IEEE.org>
Source record: 68079
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Richard Clark wrote:
> ... as you note by your proviso:
> >They work well with the
> >capacitively coupled ground plane and don't work well without it.
> introduces the issue of what constitutes a good ground.

I am assuming that a metal disk, 1/2WL in diameter, would be the
minimum adequately functional magnetically coupled ground plane.
At VHF/UHF frequencies, metal desks, metal tables, and metal filing
cabinets are usually that large or larger.
--
http://www.mindspring.com/~w6rca

4635. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Jim Rice <HassenBenSober@kumputer.net>
Message-ID: <6WVV5.23614$II2.2236168@newsread2.prod.itd.earthlink.net>
Source record: 68080
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Mag Mount on the Refrigerator works well for me, at least for 5 watts, on 2M
and 70 CM.

"N5MJ" <n5mj@delthis.hotmail.com> wrote in message
news:JlRV5.22807$II2.2163419@newsread2.prod.itd.earthlink.net...
> Got a balcony with a metal railing? That'd work. Mag mount atop a metal
> filing cabinet works too, just remember that any metal near the antenna
> (discounting the metal filing cabinet) will detune it.
>
> Don't spray 50W of RF at yourself and the family at close distance. Use
5W.
>
> If cable TVI becomes a problem, esp. on cable channels 18 or 19.... move
the
> antenna.
>
> Good luck.
>
> Mike N5MJ
>
> "tjp" <tjp@pobox.invalid> wrote in message
> news:lkqe2tsu64eah16sgluuvsu28mq1uvh840@4ax.com...
> > I have read *hours* worth of "Apartment Antenna" threads from the
> > various usenet groups via deja.com. I have one question for the
> > group:
> >
> > I'm new to all of this so please be kind.
> >
> > Can I simply stick a oh, say a little Cushcraft AR-270 in the corner
> > of my apartment? I would like to work 2M/440 on a Kenwood TM-D700A
> > from inside. I can grab quite a few repeaters in my area from inside
> > with my HT and a Comet SMA-24. What about a 20'' mag mount on a
> > table? Would that work OK?? Is 50w too much to push out in a setup
> > like this etc??
> >
> > Thanks in advance.
>
>
>

4636. Re: "WorldPack" by Cutting Edge Enterprises, anyone have one?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <909cp3$3q7$1@nnrp1.deja.com>
Source record: 68081

In article <20001129185455.15600.00001937@ng-ma1.aol.com>,
jhulet@aol.com (Jason S. Hulet) wrote:
> ...can comment on Cutting Edge Enterprises...

I don't own their WorldPack unit - but I sure am pleased with the
quality and workmanship of both their leather gloves/cases for my VX-5R
and VX-1R ... as well as their new neoprene slip cases for HTs.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4637. Re: Newbie needs help with installing rig in car

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: N5MJ <n5mj@delthis.hotmail.com>
Message-ID: <LoWV5.23690$II2.2245929@newsread2.prod.itd.earthlink.net>
Source record: 68082

Does you Merc have a box receiver hitch? If so, you can mount your HF antenna there, the adapters are available whereever you buy antennas. Lentinis has it.

Mounting any fan-equipped radio under the seat is a bad idea. I remoted my FT100 into the equivalent of the trunk. The wife's car has a remoted FT90 chassis in the trunk. My Bronco has the FT100 chassis remoted behind the rear seat. Neither gives us any problems.

Antenna types less than 7 feet in length are inefficient on HF... If you don't need 75 meters, the ATAS-100 would fit. Comet also has the CA-HV (or something along those lines), and there are always the Hamsticks and Hustlers. But if there's that box receiver back there, you'd be able to mount a screwdriver antenna without much hassle...several of my friends have screwdrivers mounted there on full-size mercs.

Good luck & 73.
Mike N5MJ

<peterstall@my-deja.com> wrote in message
news:908k5odmi1@nnrp1.deja.com...
> Thank you very much both of you for your advise. The questions I now
> have are what ant you guys recommend. Of course this depends on the
> bands I want to tx. Basically, what are the best HF bands to work on
> out of a car. The second consideration is that I live in NYC and I can
> have a 7' ant.
> Also where would you mount the ant on a Grand Marquis considering the
> car's location? Finally, where did you install the main 706 unit? Is
> under the passenger seat a good idea?
>
> Thanks again
>
> Pet
>
>
>
>
>
> In article <GdFV5.854$_g7.49082@nntp1.onemain.com>,
> "Bob M." <no@nospam.com> wrote:
> > Well, I'm not sure if this is what you're looking for....
> >
> > Use the Icom-supplied power cable & run it directly to the battery
> through
> > the car's firewall. You can run it through the firewall where there's

> a
> > rubber plug, such as where a wire bundle goes thru, or where the
> speedometer
> > cable goes through if your car has one of those (new cars don't).
> Poke a
> > hole in the rubber and pull the wire thru, then seal it with silicone
> glue.
> > Hold the cable away from things with zip ties. Solder (don't crimp,
> solder
> > is much more permanent) some ring terminals on to the wires so that
> the
> > wires can be easily removed when the battery needs to be
> serviced/replaced.
> > The ring terminals need only be as large as the bolts that hold the
> battery
> > cables in place (in my case, 3/8")
> >
> > Get the separation cable so you can mount the radio anywhere and put
> the
> > control head up front where it's easy to reach & see.
> >
> > Ground the radio. There's a ground stud on the back for this
> purpose. The
> > ground wire goes to a good metal ground anywhere. My 706 didn't work
> right
> > on 20 m until I realized I forgot to ground it. Then it worked fine.
> >
> > <PeterStall@yahoo.com> wrote in message news:906obn$ve2
> $1@nnrp1.deja.com...
> > > Dear NG
> > >
> > > Does anybody know a web page where I can find beginner information
> on
> > > how to install my IC 706 MK in a Grand Marquis?
> > >
> > > Thanks in advance
> > >
> > > Pet
> > >
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
> >
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

4638. HTX-245 questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: delano@hamradio.ftc.agilent.com
Message-ID: <975714386.785913@cswreg.cos.agilent.com>
Source record: 68083

Hi,

I recently bought a HTX-245. Overall it is working
just fine. I like it. I have two questions to ask
other owners.

1. Do you observer that the CH knob changes the
frequency by something different than STEP
size? For example, in the 146.52 to 147.585
range, the SETP size of 15 KHz works as
expected. But when the initial frequency
is 145.115 and the STEP size is set to 15 KHz
the radio does not just add 15 KHz. It
first rounds (mod 15) then adds 15 (so
145.115 + CH = 145.125). This STEP problem
takes place at any frequency that is not
divisable by 15. At lease in my area
(Colorado) repeaters begin at 145.115 an up.

2. Have you had any problem with DTMF tones
not being recognized by a repeater?

Thanks. 73.

David DeLano
WA6TIM
ddelano@qwest.net

4639. Re: kenwood tl 922

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3A284816.136F0035@erols.com>
Source record: 68084

Hello John,
I have owned the TL-922A for almost 15 years and very satisfied
with it. Well constructed. For CW operators it may be disappointing
since it only runs about 2000 volts and reduces the output of the two
3-500Zs to 750-800 watts. On SSB, Kenwood increases the voltages to
3000 volts and I am able to squeeze out about 1200 watts on 40 meters
and anywhere from 1000-1100 watts output on 20/15/10 meters. Kenwood
has discontinued production but it is still a very competitive
amplifier. Price range depending upon condition $700-1000. Almost
forgot, using it with a TH-7 triband yagi and two slopers (7mhz and
18mhz.) Because of Murphy's Law, I won't say that in the 15 years of
heavy to moderate to light use (deprogressive) absolutely no problems.

73 Murray, K3BEQ

john pepps wrote:
>
> could ant users of this amp..give me their opinions...what to look for in a
> good amp, plate voltage etc
> thanks in advance
> pepps

4640. Re: kenwood tl 922

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3A284932.2122C491@erols.com>
Source record: 68085

***Correction on my reply to your message. I am NOT using the AMP
on 18mhz. Sorry about that.
73 Murray, K3BEQ

john pepps wrote:
>
> could ant users of this amp..give me their opinions...what to look for in a
> good amp, plate voltage etc
> thanks in advance
> pepps

4641. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Merl Chavis <merlc@ieway.com>
Message-ID: <3A2831A9.4E093B98@ieway.com>
Source record: 68086

test

4642. Re: best newsgroup for FS items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <oMYV5.1348$9U1.65516@news.inreach.com>
Source record: 68087

rec.radio.swap

It is intended for that purpose.

Roger K6XQ

4643. need ts-530s schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: AA3PX <aa3px@mail.intergrafix.net>
Message-ID: <vqog2t8a6rh7bst39d99ph2fg1io6oe2jm@4ax.com>
Source record: 68088

Hello all, I have a ts-530 that I need to repair. However I have no schematic. I contacted East coast transistor abt getting one and it is no longer available. Does anyone have one I can copy?? I only need the schematic. I can figure the rest out. Or if someone can scan it and send it via E-mail would be even better. TNX AA3PX 73's aa3px@intergrafix.net

4644. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Dean Arthur <dearthur@silverstar.com>
Message-ID: <3A285F3C.6AB7@silverstar.com>
Source record: 68089
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Newbie asks about working from within an apartment with 50 watts on 2M/440.

50 watts is WAY too much within the confines of an apartment if you don't want irate neighbors coming after you with tar and feathers. Also, that amount of power in close proximity to your eyes, brain and other soft tissues would do a world of hurt to you in quick order.

Five watts is more than sufficient even to access repeaters nearby. On a recent trip to Denver I used 3 watts and a 5/8 rubber dummy load to access several repeaters on mountain tops 15-25 miles away.

Buy a couple of SO-239 flange chassis mount connectors and build "droopy drawer" antennas for 2M and 440. No. 14 gauge solid copper wire for the verticals and radials. Vertical solders to the cup on the back side of the SO-239 and the radials solder to the four holes in the flange. Use a short length of RG-58 to PL-259 connector and you're in business. Just don't jerk on the coax as the vertical may pop out of its cup if not soldered in properly. [somewhere here I've got a cutting length chart for Antenna Specialist scanner antennas I used to put together for sale to fire departments/EMTs. Check to see if someone in your area has any of those or re-read the antenna compendiums for info on the 1/4 wave ground plane antenna. Form a small loop in the vertical and you can hang it from the ceiling on a swag lamp hook.

Mag mount antennas rely on the body of the vehicle they mount on top of to act as the counterpoise for the radiated signal. Tabletops won't cut it. At least put it on top of a fridge or a top opening freezer.

4645. Re: Newbie needs help with installing rig in car

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <Xd%V5.698$HO4.130843@nntp3.onemain.com>
Source record: 68090

My installation was in a minivan (cargo-style, no rear seats, etc...) so where I mounted my radio is applicable to about 0.01% of the vehicles on the road...

That said, I wouldn't put the radio under the seat. Put it in the trunk. I put the control head above the factory am/fm radio using some bent sheetmetal (known as "roof flashing" I think and found in hardware stores. $cheap). The control head mounts to the upright side of the flashing, the horizontal side slides under the a/c vent and holds everything in place, no screws needed.

Depending on the antenna you're using, you'll need an antenna tuner. I use the Icom AH-4 tuner since it's plug-n-play with the 706. The AH-4 is slightly larger than the fully-assembled 706.

<peterstall@my-deja.com> wrote in message
news:908k5odmi1@nnrp1.deja.com...
> Thank you very much both of you for your advise. The questions I now
> have are what ant you guys recommend. Of course this depends on the
> bands I want to tx. Basically, what are the best HF bands to work on
> out of a car. The second consideration is that I live in NYC and I can
> have a 7' ant.
> Also where would you mount the ant on a Grand Marquis considering the
> car's location? Finally, where did you install the main 706 unit? Is
> under the passenger seat a good idea?

4646. Re: Looking for the manual for a AEA MM3 morse machine

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: James Shelton <JShelton1@prodigy.net>
Message-ID: <909vl2$ai4g$1@newssvr06-en0.news.prodigy.com>
Source record: 68091
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.amateur,rec.radio.amateur.dx

If this is the same as "morsematic", check
www.sarrio.com/sarrio/rsman1.html

also check www.w7fg.com if the MM1 manual might help.
Click 'catalog of manuals' then click on A (for AEA).

-James (KD4FRZ)

pwerfel wrote in message <3A27F46A.6C8C2360@epo.hsc.sunysb.edu>...
>Hi Folks,
>
>I am looking for a manual (it can be scanned or emailed, etc.) for a
>AEA MM3 "morse machine".
>
>Failing that, if anyone can give me the quick version of how to use the
>memorys
>
>Please email me direct at:
>
>paul.werfel@sunysb.edu
>
>
>Thanks
>
>
>PAW
>

4647. Re: Best software to use with KAM+ ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <t2h22derasvj90@corp.supernews.com>
Source record: 68092

Hi Dan,

If you're using Windows 95 or above you might to look at Pacterm '98 release 1.4. It is a true windows 32 bit program, and will work with your TNC in Pactor mode with no problem.

Pacterm '98 is constantly being refined and developed, with a commerical company standing behind it. We have a demo that you can look at that lets you do full packet mode, as well as RTTY receive at http://www.cssincorp.com. The free 1.x upgrade policy means you'll not have to pay for any 1.x versions. Those who bought the program in 1997 havent had to pay for one upgrade.

It's also going to support PSK-31 in release 1.5, and will release a preview (i.e late beta) version of it sometime this month (if all goes well). It's in beta now, and reports are coming back very positive. 1.5 is a free upgrade for those who own the product.

http://www.cssincorp.com/pacterm is the URL.

Rick - W4PC

"Dan" <n7slc@diespamxmission.com> wrote in message news:8vgjac$5cn$1@news.xmission.com...
> Anyone recommend good software to use with the KAM plus tnc? I am mainly
> interested in using the TNC for Pactor.
>
> Any help is appreciated!
>
> 73 Dan
> N7SLC
>
> --
> Please remove "diespam" from email address to reply.
> Below is an address for the spambots...
> spamrecycle@chooseyourmail.com
>
>

4648. Re: NEEDED-mfj-1278 software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: "J. Duffy Beischel" <duffyb01@fuse.net>
Message-ID: <t2hrm7r4bqorc3@corp.supernews.com>
Source record: 68093

Just send your old bad disks to MFJ. They'll exchange them for you I'm sure.

Besides, as I'm sure you are aware, the call sign ends up being embedded into the software with the first installation. If anyone gave you a copy, it would have their callsign and it would not be of much use to you.

poppy <poppy@nw.com.au> wrote in message news:3A1F3201.57E1D8EB@nw.com.au...
> hi all
> my disks for the MFJ-1278 i bought where stuffed when it
> arived in the post...
> has anyone got a copy off multicom?
> i have heaps off software to trade
> regards
> m

4649. Re: Standard for CW Paddles?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: X@Y.Z.net
Message-ID: <slrn92fomu.dse.X@animas.frontier.net>
Source record: 68094

>>WildBill wrote in message <3a24a491_2@excalibur.gbmtech.net>...
> Is there a standard for which paddle is the dit and which the dah? Thumb
> or finger? I suppose it could be different for right and left handers.
> I just would hate to get too comfortable one way, then find out
> I'm out of sync with the rest of the world.

It's not a question of being '...out of sync with the rest of the world."
Dit and dahs sent - are dits and dahs received.

Some folks do do it 'the wrong way'.
Where it would matter would be when you operate at another station --
e.g., Field Day. Or, when a visitor operates your station.
Even then -- many keyers have a 'wrong way' switch ability to permit
the operator to use the paddles 'the other way'.

For me the 'natural' feeling is dahs with the thumb and dits with
the index finger. I seem to be able to 'switch' by myself -- after
twiddling with the keyer for a moment or two.
But, then, the sky is not blue on my world. <g>

gl es 73,
Jonesy

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

4650. **Wanted** Kenwood Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <a1qe2ts84c4vp0lv8efvv0niro0agb0g6a@4ax.com>
Source record: 68193

I just bought a Kenwood TS 440sat and need a nice Matching Power
supply that will just plug into the ts 440s.... I am looing for a nice
Heavy Duty Kenwood Power Supply that is close in color to match my Rig
my Astron 20 amp is not Cutting it and need to go bigger please email
me with what you have and my zip code is 92646 so cal thanks Mike
a Astron 35 amp will do also for the right price thanks

4651. Kenwood TM-231a manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Chaz <*crand*@teleport.com>
Message-ID: <1dKV5.1651$Tv6.113776@nntp2.onemain.com>
Source record: 68194

My pick-up was stolen and set on fire. The good news was the radio wasn't in it at the time. The bad news is, the manual was!
I have been to the Kenwood web site but the dont have pdf files for their older radio's.

Anybody have an uneeded copy or a photo copy would do.

Chaz
KB7HGE

REMOVE THE SPLATS TO REPLY BY E_MAIL.

4652. Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: tjp <tjp@pobox.invalid>
Message-ID: <lkqe2tsu64eah16sgluuvsu28mq1uvh840@4ax.com>
Source record: 68195
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

I have read *hours* worth of "Apartment Antenna" threads from the various usenet groups via deja.com. I have one question for the group:

I'm new to all of this so please be kind.

Can I simply stick a oh, say a little Cushcraft AR-270 in the corner of my apartment? I would like to work 2M/440 on a Kenwood TM-D700A from inside. I can grab quite a few repeaters in my area from inside with my HT and a Comet SMA-24. What about a 20'' mag mount on a table? Would that work OK?? Is 50w too much to push out in a setup like this etc??

Thanks in advance.

4653. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A278986.EB4571A7@dvol.com>
Source record: 68196
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

tjp wrote:

> I have read *hours* worth of "Apartment Antenna" threads from the
> various usenet groups via deja.com. I have one question for the
> group:
>
> I'm new to all of this so please be kind.
>
> Can I simply stick a oh, say a little Cushcraft AR-270 in the corner
> of my apartment? I would like to work 2M/440 on a Kenwood TM-D700A
> from inside. I can grab quite a few repeaters in my area from inside
> with my HT and a Comet SMA-24. What about a 20'' mag mount on a
> table? Would that work OK?? Is 50w too much to push out in a setup
> like this etc??
>
> Thanks in advance.

>
I'm not specifically familiar with any of that equipment but the bottom line is that it all depends on how far you are from the machines you'd like to hit and the terrain and close-in obstacles between you and the machines. I can hit a couple nearby machines from anywhere inside my apt with just an HT with a rubber duckie. Right off a magmount antenna depends on the sheet metal of a vehicle to serve as a gound plane to opererate properly so forget the mag mount antenna. Any antenna designed to be installed outdoors on a tower or pole will include both the radiator and the ground system (radials or coaxial sleeve) and will work properly. A Ringo, one of the Larsons hung upside down from the ceiling, etc. Personally, I'd homebrew dipoles and tape 'em to a window. As far as power goes, check the manufacturer's specs.
>
w3rv

4654. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:00:00 UTC
From: KG4FGN <kg4fgn@mindspring.com>
Message-ID: <9083a2rpr1@slb6.atl.mindspring.net>
Source record: 68197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Hi TJP,

The problem you are going to encounter is RF exposure. At 50 watts, you will need to give the antenna a minimum of six feet clearance, otherwise you begin to fry yourself and family members.

At five watts, or maybe even 10 I think you might be OK. I had a MFJ portable J-Pole that I used when I lived in an apartment, hung it up next to a window, hooked it to my five watt HT and away I went.

At 50 watts though, you really should get the antenna outside. Maybe you can put it on a balcony while you use it, then take it down afterward? That would be easy to do with a mag mount, and you could be inside with the antenna outside and have a wall between you and the 'tenna.

Robert / KG4FGN

"tjp" <tjp@pobox.invalid> wrote in message
news:lkqe2tsu64eah16sgluuvsu28mq1uvh840@4ax.com...
> I have read *hours* worth of "Apartment Antenna" threads from the
> various usenet groups via deja.com. I have one question for the
> group:
>
> I'm new to all of this so please be kind.
>
> Can I simply stick a oh, say a little Cushcraft AR-270 in the corner
> of my apartment? I would like to work 2M/440 on a Kenwood TM-D700A
> from inside. I can grab quite a few repeaters in my area from inside
> with my HT and a Comet SMA-24. What about a 20'' mag mount on a
> table? Would that work OK?? Is 50w too much to push out in a setup
> like this etc??
>
> Thanks in advance.

4655. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:26:53 UTC
From: Mark <kf9tl@arrl.net>
Message-ID: <3A26F072.651DEFFC@arrl.net>
Source record: 68181
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

What month of QST had the details for this....? Now I'll have to do a search!

jul's wrote:
>
> julianrena@outerbounds.net
>
> ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
> 10mtr band....
> i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
> thanks
> ad6cv
> julian

4656. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:30:48 UTC
From: Mark <kf9tl@arrl.net>
Message-ID: <3A26F15D.16DCB942@arrl.net>
Source record: 68182
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Wasn't there a mod for a xverter to 6 meters? (that is what I was
thinking of, not MARS)
73
Mark

jul's wrote:
>
> julianrena@outerbounds.net
>
> ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
> 10mtr band....
> i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
> thanks
> ad6cv
> julian

4657. Re: Standard for CW Paddles?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:52:57 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a26a50e.9153957@news1.pei.sympatico.ca>
Source record: 68183

"Nelmahr Olichmieste" <refmot@froklit.net> wrote:

>First: Congrats on the /AE. Second: Congrats on actually wanting to use the
>paddles. Thumb pushes the dits, fore and/or middle finger , the dahs. Bugs
>are set up that way and I'm sure paddles are too.
>
>

That's correct...

>WildBill wrote in message <3a24a491_2@excalibur.gbmtech.net>...
>>Is there a standard for which paddle is the dit and which the dah? Thumb or
>>finger? I suppose it could be different for right and left handers. I
>just
>>would hate to get too comfortable one way, then find out I'm out of sync
>> with the rest of the world.
>>
>> de K7WRH/AE
>>
>>
>>
>>
>
>

--
Gord Beaman
PEI Canada.

4658. Re: Help with HTX 245

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 00:53:30 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a26c732.17895157@news1.pei.sympatico.ca>
Source record: 68184

spikey411@aol.com (Spikey411) wrote:

>I have 2 HTX-242's and they only seem to draw 4-5 amps at 45 watts on transmit
>each..
>
I don't believe that that reading can be correct 'Spikey'. Most VHF transistor
amps aren't much more than 50% efficient which would be like about 25 watts
output for 5 amps @ 12 VDC (gotta allow a few watts for the rigs electronics
besides the amplifier section. A lot of people get fooled by the RFs effect on
the metering used. (can make a big difference sometimes)

--
Gord Beaman
PEI Canada.

4659. Re: Newbie needs help with installing rig in car

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 01:28:38 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <a9DV5.97821$a7.1521582@news1.rdc1.il.home.com>
Source record: 68185

http://www.primenet.com/~nx7u/mobile/home_mobile.html

http://www.k2bj.com/

Couple of great sites for ideas you can adapt.

--
Please reply to eldowdy@home.com. Spam is a pain!

<PeterStall@yahoo.com> wrote in message news:906obn$ve2$1@nnrp1.deja.com...
> Dear NG
>
> Does anybody know a web page where I can find beginner information on
> how to install my IC 706 MK in a Grand Marquis?
>
> Thanks in advance
>
> Pet
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4660. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 01:49:04 UTC
From: kg9qm@nomail.net
Message-ID: <ksDV5.435$75.304573@news1.iquest.net>
Source record: 68186
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

I can't look at his web site if he does not provide it (I have neither of the indicated magazine issues where it was supposed to have appeared). If you say its good stuff then I happily admit my guilt, but it certainly had "scam" written all over it (to my unaided eye).
A lot of junk finds its way here under "FA" and "FS" banners. Sight unseen, I can't imagine a rubber gasket, grommet, or whatever, being protective to any practical extent. The sound of it was reminiscent of those recent cellphone foam "rf protector" and the foil "range booster" items.

Admittedly, I suspect the whole SMA deal to be something of a calculated plot to sell all brands/types of those blasted adapters. Bet there aren't many folks who don't slap a BNC connector on there immediately - If for no other reason than to speed up connect/disconnect.

I accept your testimonials to him if you accept my public apology for being skeptical.

Don

In article <3A25EFED.EFF@atdial.net>, rdk1@atdial.net was of the opinion...
>
>Dave Martindale wrote:
>>
>> kg9qm@nomail.net (don) writes:
>> >Hmmm, wonder if it's any better than the ones I bought at the last hamfest fo
>r
>> >$2 apiece? 'Course they're merely "adapters" not "protective adapters".
>>
>> You might actually look at Stephen's web pages, where he has a picture
>> of the adapter. It clearly isn't just a standard SMA to BNC adapter
>> because of the rubber sleeve. Now, I can't say it's functionally
>> better because of that - I only own a standard adapter, not one of
>> Stephen's creations. But I'm willing to give him the benefit of the
>> doubt.
>>
>> You appear ready to trash what he's offering without even bothering
>> to look.
>>
>> Dave

>Im another very satisfied customer of Stephans. Ive bought 3 and all my
>dealings with him were excellent. I can recommend him without
>hesitation.
>IMHO wish more vendors were as honest and delivered a quality product
>such as Stephan does.

4661. Re: Which GPS to Use for APRS?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 02:35:21 UTC
From: no@available.com
Message-ID: <3a270de6.974799@news1.lig.bellsouth.net>
Source record: 68187

Gentlemen,

Thanks for all your helpful suggestions, but after consideration I decided on the Magellan 315 instead. I really like this little unit. Now the question is "What/where is the cable I need to connect this to my tranceiver?". Thanks again for your time!

Paul

no@available.com (Paul) wrote:

>Hello,
>
>I was wondering what features a GPS unit needs to have in order to work in conjunction
>with an amateur transceiver for APRS? There has got to some way to connect them, right?
>Thanks in advance for helping a GPS beginner!
>
>Paul

4662. APRS Websites for Beginners?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 02:41:30 UTC
From: no@available.com
Message-ID: <3a270f30.1305195@news1.lig.bellsouth.net>
Source record: 68188

I was wondering if anyone could share some URLs relating to APRS for the beginner. I have recently dived into the fascinating world of GPS, and the next step for me will be APRS. Any related information, and your time, is much appreciated.

Paul

4663. ANY PROBLEMS with TS 570?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 02:48:55 UTC
From: mress53@aol.com
Message-ID: <20001130214855.03957.00002617@ng-ct1.aol.com>
Source record: 68189

PLEASE LET ME KNOW.THANKS

4664. Re: AR3500 NO FS TRY FA PLEASE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 04:48:40 UTC
From: dentronman
Message-ID: <I4GV5.922$04.651747@newsfeed.intelenet.net>
Source record: 68192

"marc" <marc@shoppersplace.com> wrote in message
news:3A2738DE.474EE30C@shoppersplace.com...
> 10 meter rig
>
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200060947&r=0&t=0&sh
owTutorial=0&ed=976230382&indexURL=0&rd=1
>

4665. AR3500 FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 05:36:30 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <3A2738DE.474EE30C@shoppersplace.com>
Source record: 68190

10 meter rig
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200060947&r=0&t=0&showTutorial=0&ed=976230382&indexURL=0&rd=1

4666. Swap Shop for NY and LI

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-01 05:37:38 UTC
From: marc <marc@shoppersplace.com>
Message-ID: <3A273922.ACB0C268@shoppersplace.com>
Source record: 68191

swap shop for NY and LI's
http://www.InsideTheWeb.com/mbs.cgi/mb1150469

4667. FS: TMV7A--Kenwood 2m/440 dual mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: 91x@mexicomail.com
Message-ID: <90c0o8$uh4$1@nnrp1.deja.com>
Source record: 67998

In great condition with box, manual.

$350 shipped.

Steve in San Diego at SpamNO91X@mexicomail.com

remove the SpamNO in the email to contact

Sent via Deja.com http://www.deja.com/
Before you buy.

4668. cheap Kenwood 27TH 2m Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: 91x@mexicomail.com
Message-ID: <90c1it$v22$1@nnrp1.deja.com>
Source record: 67999

This 2m ht has PL decode, 118 to 174Mhz receive.

30 channels, with manual. wall charger and xtra 1200 Ah battery(2 batts
total)
Transmits fine, can hear voice on my scanner

Receives fine, HOWEVER, I can get no audio out....and hands too big to
work on it. Excellent TXCR for packet, or voice if you can get the
rig to put out audio.
$50 shipped
contact Steve in San Diego, at SpamNO91X@mexicomail.com
remove SpamNO to contact

Sent via Deja.com http://www.deja.com/
Before you buy.

4669. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <877j2t42drtvb6qm7ph3j4drp51q6283m7@4ax.com>
Source record: 68000

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

4670. FS: TenTec Scout 555

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Jeff Davis <n9avg@indy.net>
Message-ID: <XugW5.829$Y4.283596@nntp1.onemain.com>
Source record: 68001
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

For Sale: TenTec Scout 555 with noise blanker. Also included are 80,40,20,15 meter modules, hand mike and matching 937 power supply. $500 shipped CONUS.

E-mail - n9avg@indy.net

4671. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Richard Clark <rwclark@rwclark.seanet.com>
Message-ID: <Lq0pOqB50RKNNbtlx==l2Y89nB59@4ax.com>
Source record: 68002
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Sat, 02 Dec 2000 23:00:38 GMT, gbeaman@pei.sympatico.ca (Gord
Beaman) wrote:

snip
>
>You don't need a direct connection (DC) when dealing with RF you see, ever
>notice those 'through the glass' antennas?.

Hi Gord,

Yet those who describe replacing a thru-glass or mag mount with a
solid metallic connection invariably attends reports of better
performance. (It also matches my experience.)

The following is a general response to those various posters that
responded to my queries.

And still no one can respond to the discussion of currents and return,
or where this capacitance falls in the circuit. A capacitor with one
lead open does not exhibit very much capacitance except through a
third body (which also remains un discussed). At best, the sheet
metal presents an intermediate plate, and by common experience this
appears to be a poor solution ranking down there with the radiating
dummy load that "always" matches.

Anyone know the dielectric constant of this magnet? Or, more
importantly, its dissipation factor at resonance? Given that nearly
every mag mount that I have observed appears to have the common
ferrous magnetic material bound in a vinyl disk, it would do well to
remember not all ferrites are benign substances transparent to the
passage of RF.

73's
Richard Clark, KB7QHC

4672. UPDATE on Mirage B3016 preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Gerry <ka1stz@yahoo.com>
Message-ID: <t2jj6oik06gm76@corp.supernews.com>
Source record: 68003
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.amateur.space,sci.electronics.repair

Thanks to all that offered suggestions concerning my preamp. I liked the sound of Jonesy's suggestion (W3DHJ), which was to yank all the preamp components on the original board and wire in a hamtronics preamp. Well, that's what I did, and it's fantastic. I installed it in the amp box last night and tested it on the bench, then installed it on the tower today and tried it out for real. Awesome results! You have got to love that kind of gain! 73 de KA1STZ Gerry

4673. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A29D29B.3B3618D9@IEEE.org>
Source record: 68004
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Gord Beaman wrote:
> Open?...it's not open Richard, the braid is connected THROUGH the capacitance to
> the counterpoise. Very little difference than connecting it directly. imo.

It certainly depends on frequency. Big problem on 160m. No problem at
all on 70cm.
--
http://www.mindspring.com/~w6rca

4674. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Dan Morisseau <dpm3@postnet.com>
Message-ID: <3A29DF9A.88A0C604@postnet.com>
Source record: 68005
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

Bill Bayou wrote:

> Is it true what I am hearing? That he takes a $2.00 adapter and puts a
> rubber sleeve on it and sells it for $11.95! Does make the rubber sleeve
> worth $10?
>
> Just wondering.

The really wonderful thing about free enterprise capitalism is that HE
gets to charge what he wants (without the slightest regard to your subjective
views as to what it is worth) and YOU get to build your own if you don't like
his price. Get to work!

--
From Milepost 15 - just west of the crest of Mo-Pac's famous Kirkwood Hill!
Dan Morisseau, N7ZXL - N 38ï¿½34'32", W 90ï¿½25'38", 700'
Watkins Johnson HF-1000: 60' Random Wire & Palomar Loop
ICOM R-7000/Optocom: Discone
"Political correctness is nothing more than tyranny with manners"

4675. WTD: Ameritron AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: w1ksz@tiac.net
Message-ID: <3a2981da.4377778@news.tiac.net>
Source record: 68006

Looking for one in good condx, with or w/o tube, prefer W1 or
W2 area location.
73, Dick, W1KSZ

4676. DAN'S SMALL PARTS 15% OFF SALE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: jparker@fix.net
Message-ID: <3a28ac42.30648180@news.fix.net>
Source record: 68109

DAN HAS POSTED LOTS OF NEW ITEMS AND

A 15% OFF END OF YEAR SALE!

CHECK IT OUT AT: http://www.fix.net/dans.html

Enjoy,,,Jerry...k

4677. TS-520S CW Filter Problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: treynolds@my-deja.com
Message-ID: <90acr6$r8p$1@nnrp1.deja.com>
Source record: 68110

I have a TS-520S that I have used for several years and it has worked perfectly until recently. A month or so ago I noticed that on CW, with the 500 Hz filter working, that the audio sounded a little "tinny" (for lack of a better word). Then tonight, during the 160 meter contest, a local ham was operating at 1.840 MHz and he appeared to completely wipe out my receiver across the whole 1.8-1.85 MHz area. I say "appeared to" because when I switched the radio to SSB, and the CW filter switched out, the problem went away.

Any ideas?

Thanks in advance,
Tom

Sent via Deja.com http://www.deja.com/
Before you buy.

4678. Satellite tracking software for MAC ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Mike Tatum <miket@cybatek.fsnet.co.uk>
Message-ID: <3A28C966.3C8A9F92@cybatek.fsnet.co.uk>
Source record: 68111

Can anyone in this news group give me some info on a satellite tracking software package for the
Macintosh platform ?

Something along the lines of the Windows WinOrb package would be nice ...

Cheers!

MikeT ...

miket@cybatek.fsnet.co.uk

(M0AWS)

4679. Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Chuck Frichot <cfrichot@radiks.net>
Message-ID: <B64E345E.6DBF%cfrichot@radiks.net>
Source record: 68112

What experience has anyone had with the Kachina 505DSP? Almost all I can find on the web is the Kachina website. Thanks.

4680. Re: kenwood tl 922

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-0212000618550001@wdonev.ne.mediaone.net>
Source record: 68113

In article <975697039.9697.0.nnrp-07.d4e41f63@news.demon.co.uk>, "john pepps"
<john@pepps.demon.co.uk> wrote:

>could ant users of this amp..give me their opinions...what to look for in a
>good amp, plate voltage etc
>thanks in advance
>pepps

Will work on 18 MHz set to 21 MHz with about 650 watts out. Also covers
160 and a lot of amps of this same era don't. 160 is a band where
power can make a difference.

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

4681. WTB Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <tu5W5.485$75.336749@news1.iquest.net>
Source record: 68114

im looking for an inexpensive dualband radio,,,mobile or handheld ,
preferably something under 150.00

--
Thanks
Monte k9dzd@iquest.net

4682. Re: Kachina 505DSP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <t2hsjq48f4ib1b@corp.supernews.com>
Source record: 68115

Chuck,

It's a fine HF transceiver. We got one to do development of Logwindows
with, and it worked flawlessly. Pretty easy to set up also.

Rick - W4PC

"Chuck Frichot" <cfrichot@radiks.net> wrote in message
news:B64E345E.6DBF%cfrichot@radiks.net...
> What experience has anyone had with the Kachina 505DSP? Almost all I can
> find on the web is the Kachina website. Thanks.
>

4683. How to put a Kenwood 130 on Warc?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: GB <picture@gvtel.com>
Message-ID: <3A28F79D.12AA82CF@gvtel.com>
Source record: 68116

Can someone tell me how to make a Kenwood 130 transmit on the WARC bands. I would think that all that is needed is a diode clip, but I don't have a manual. Also, I would like to know the microphone pinouts. Thanks, Greg

4684. Re: FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Bob Curci <n2xr@spam.home.com>
Message-ID: <uP7W5.13986$w35.2427917@news1.rdc1.nj.home.com>
Source record: 68117
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Sorry guys, take off the "spam" in my email address to reply.

Shipping is to continental USA only.
And unit has the MARS/CAP mod.

73 de Bob
n2xr

"Bob Curci" <n2xr@spam.home.com> wrote in message
news:CR_V5.13277$w35.2306298@news1.rdc1.nj.home.com...
> I have a Yaesu FT-50RD for sale. Radio comes with 2 9.6v Batteries, NC-50
> drop in charger, rubber boot, wall charger and original box.
>
> $200 including UPS Ground shipping.
>
> 73 de Bob
> n2xr
>
>

4685. Mint condition ICOM, YAESU, KENWOOD for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: kb2nhu@my-deja.com
Message-ID: <90b3lc$9be$1@nnrp1.deja.com>
Source record: 68118

I have a large selection of mint equipment for sale
go to www.wiseboc.com scroll down the page then click on the ft-1000mp
and it will take you to the list , you won't regret it.

Contact: kb2nhu@usa.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4686. HELP-IN DESPERATE NEED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: "R. Ledford" <rledford@calweb.com>
Message-ID: <3a292001_2@news3.calweb.com>
Source record: 68119

I'm in desperate need of a ICOM OPC-118 control/accessory cable. If any one out there has one or knows where I can find one please let me know.

Thanks,

Ray, N6XVO
n6xvo@arrl.net

4687. Re: UNIDEN HR 2510/also WTB 2510 only

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Bill Nadzam <nadzam@bills2way.com>
Message-ID: <3A2926B5.86691C4C@bills2way.com>
Source record: 68120
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Ten Tec has a simple 6 meter transverter.

Mark wrote:

> Wasn't there a mod for a xverter to 6 meters? (that is what I was
> thinking of, not MARS)
> 73
> Mark
>
> jul's wrote:
> >
> > julianrena@outerbounds.net
> >
> > ad6cv is who i am,,i want a 2510 thats alredy converted to work outside the
> > 10mtr band....
> > i am a MARS afa6lh operator,,need it to work mars freqs below 10mtrs...
> > thanks
> > ad6cv
> > julian

4688. FA: {Ends Today} Viking Challenger HF & 6 Meter Transmitter {CHEAP!}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a292d71.3168226@news.pacbell.net>
Source record: 68121

I have for auction a collectable Viking Challenger HF & 6 Meter Transmitter. This has the AC Power Cord and a copy of a manual. It covers 80-40-20-15-10-6 Meters. Modes CW & Phone. Power is 120 watts CW & 70 Watts Phone. It has a built-in power supply, so you just plug this puppy into a 120 VAC Socket.

It will be ending in about 11 hours @ 8:28 PM Pacific Time on Dec. 2, 2000.

The price is GREAT & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=507460765

Thank You & 73,

Mike KQ6MU

4689. FA: $1.00! Old 1950's Tube Type AM Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a292e34.3363286@news.pacbell.net>
Source record: 68122

I have for auction a nice Old 1950's Tube Type AM Transmitter.
I really do not know where this operates on, but I have an idea
that it could be 8387.500 kHz. It has 6 tubes, and 2E26 for a PA.
Someone said this may put out 40-50 watts.

It is currently $1.00! and there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=508145007

Thank You & 73,

Mike KQ6MU

4690. FA: Icom IC-245 2 Meter FM Mobile Transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a292e57.3398034@news.pacbell.net>
Source record: 68123

I have for auction an Icom IC-245 2 Meter FM Mobile Transceiver.
This has Red LED Digital Display, Repeater Offset, Reverse Switch,
Volume/Power Knob, Squelch Knob, Tuning Knob and Analog Signal/RF
Output Meter. With the SSB/CW Module, this rig can work Allmode.

There is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=508163381

Thank You & 73,

Mike KQ6MU

4691. FA: $1.00! Knight G-30 Grid Dip Meter 1.5-300 MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a292f4f.3646524@news.pacbell.net>
Source record: 68124

I have for auction a collectable Knight G-30 Grid Dip Meter 1.5-300 MHz. It has a Frequency Tuning Knob, Analog Meter, Off/Gain Control, Phones Jack and the coil holder.

It is currently at only $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=512940047

Thank You & 73,

Mike KQ6MU

4692. FA: $1.00! Eico 460 Oscilloscope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a29304c.3899203@news.pacbell.net>
Source record: 68125

I have for auction an Eico 460 Oscilloscope. This has been fired up
and works.

It is at ONLY $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=512968121

Thank You & 73,

Mike KQ6MU

4693. FA: OLD Vintage Shure MK0016 Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a2930f1.4064728@news.pacbell.net>
Source record: 68126

I have for auction an OLD Vintage Shure MK0016 Hand Microphone.
It probably was made in the 1950's-1960's. The cord has a 6 pin
connector attached to it.

It is ONLY $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200146405

Thank You & 73,

Mike KQ6MU

4694. FA: OLD Vintage Shure 404C Hand Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a29310c.4091613@news.pacbell.net>
Source record: 68127

I have for auction an OLD Vintage Shure 404C Hand Microphone.
This has a 4-pin connector attached to the mic. cord. It was probably
made in the 1950's-1960's.

It is currently ONLY $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200147155

Thank You & 73,

Mike KQ6MU

4695. FA: Veritas VCB-146 Low Pass TVI RFI Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a2931bd.4268841@news.pacbell.net>
Source record: 68128

I have for auction a Veritas VCB-146 Low Pass TVI RFI Filter.
It has 2 jacks, one for Transmitter and the other for antenna.
It accepts the standard PL-259 connectors.

It is currently ONLY $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200182932

Thank You & 73,

Mike KQ6MU

4696. FA: GE GL-5550 Size A Ignitron Tube High Voltage!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a2931da.4297416@news.pacbell.net>
Source record: 68129

I have for auction a GE GL-5550 Size A Ignitron Tube. These are used in High Voltage applications. I saw this one listed on a web site in US for $190.00.... The mercury is still in there.

It is at ONLY $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200190726

Thank You & 73,

Mike KQ6MU

4697. FA: $1.00! Simpson/Motorola DC Panel Meter NICE!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a2932a5.4500152@news.pacbell.net>
Source record: 68130

I have for auction a nice Simpson/Motorola DC Panel Meter. This measures DC; scale goes from 0-50 & 0-250. This is pretty old too, but looks good.

It is currently ONLY $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200193116

Thank You & 73,

Mike KQ6MU

4698. FA: $1.00! OLD Gonset 3020 HF Tuner/Preselector? {RARE}

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: radiotek@pacbell.net
Message-ID: <3a2932b9.4520785@news.pacbell.net>
Source record: 68131

I have for auction a RARE Gonset Model 3020 HF Tuner/Preselector.
I am not too sure what this is for. It looks like a tuning circuit for
HF.

It is currently ONLY $1.00! & there is ~NO RESERVE~

Please visit:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200228591

Thank You & 73,

Mike KQ6MU

4699. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <mqnh2tkr0hslqi20vtra82hv5tteo8h1jd@4ax.com>
Source record: 68132
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

rwclark@seanet.com (Richard Clark)
shared these priceless pearls of wisdom:

->How many magmounts do you know of that make an electrical connection
->to that same metal desk or filing cabinet (or car roof top for that
->matter)?
->
->73's
->Richard Clark, KB7QHC

All of them. The metal of the magmount is capacitively coupled through the very thin sheet of plastic intended to keep the magnet from scratching the automobile paint. I haven't measured it lately, but as I recall, you get several hundred pf of capacitance between the car body and the magnet, which at two meters is damned near a dead short to RF.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

4700. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <vvnh2ts6meik1a3auncj1nanhiu7aqp3br@4ax.com>
Source record: 68133
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

rwclark@seanet.com (Richard Clark)
shared these priceless pearls of wisdom:

->A sheet of metal in the vicinity of an antenna is not a guarantor of
->fulfilling the function of a ground plane.

That doesn't happen to be the truth. "Vicinity" and "guarantor" are engineering
variables in your statement.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

4701. Re: Astron Switching Power Supply Questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Michael Blake <m.b.blake@worldnet.att.net>
Message-ID: <CzaW5.5197$Ei1.350401@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68134

I have two SS-30M power supplys. They work very well on HF, VHF & UHF and mine both have 1/4" studs and nuts to connect to.

73 - Mike - K9JRI

"Kvanderlin" <kvanderlin@aol.com> wrote in message news:20001117162827.03969.00000344@ng-ct1.aol.com...
> Astron switching supplies work very well. I have been using them on HF/VHF for
> a long time now. I had the SS-30M however, and sold it. I was very
> disappointed with what I received. The QST product review indicated it had the
> usual studs & nuts on the back for power distribution. Mine had two little
> square blocks, one red and one black for power distribution, each with a small
> hole where you could insert ONE (1) wire and then a set screw to lock the wire
> in place. I sold it and put my SS-25 back on line.
>
> Van,
> W�NZV
>
> k4oxg@earthlink.net wrote:
>
>
>
> >hi there
> >i am currently using astrons switching power supply there 30 amp with my icom
> >ic 706 MrkII and it works fine and doesnt seem to put any noise on any of the
> >bands
> >good luck
> >
> >RGS wrote:
> >
> >> Are there any problems with using these supplies on hf bands of 160 and 80
> >> meters?
> >> Are they quite on these bands?
> >> Would you recomend one for hf station operation? (casual operating, w/MARS
> >> capability)

> >> I have read the QST reviews and am interested in the SS 30 model.
> >>
> >> Thanks for the help!
> >> 73
> >> Ron
> >
>
>

4702. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <u7oh2t0cfn4jt67r4ul3j09kaqb7m0hi3t@4ax.com>
Source record: 68135
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

tjp <tjp@pobox.invalid>
shared these priceless pearls of wisdom:

From long experience...

1. Do *NOT* advertise with an external antenna who is balling up the TV picture on that 40 year old BW TV with a cardboard shield in the next door apartment. Keep a low profile or you'll have them pounding on your door every time the picture urps from ANY source. (Unless, of course, the TV is owned by that titsy blonde that you'd do ANYTHING to meet {;-))

2. The magmount on the fridge or the filing cabinet is by far the best solution for local operation. You aren't going to get DXCC from inside an apartment without a hell of a lot of gyrations that you really don't want to do. Besides that magmount can be used as a mobile antenna if you want to go on the road.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

4703. Overload in SGC, SG2000 Powertalk Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Michael Blake <m.b.blake@worldnet.att.net>
Message-ID: <nRaW5.5210$Ei1.350717@bgtnsc05-news.ops.worldnet.att.net>
Source record: 68136

Is it possible to reduce the gain of an MAR-3? I have an SGC SG2000 HF SSB transceiver that overloads quite badly when used on a large fixed station antenna. This is my second unit and several friends also use SG2000s. All exhibit the same problem on full sized HF antennas.

The configuration is a MAR-3 (RF Amp) driving a SBL-1 mixer into an MAR-8 (1st IF Amp). Is it possible to reduce the gain of the MAR-3 or should I replace it with a lower gain device like an MAR-4? The MAR-3 is the only stage that is not also used when in the transmit mode.

The receiver contains a 20dB attenuator which completely eliminates the problem but it must be engaged all of the time.

Or have you fixed this same problem, in an SG2000, in some other fashion? Sorry about the cross posting but I have not gotten many responses on SG2000 issues.

73 - Mike - K9JRI

4704. Frequency Counter HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Tom <kc8jhy@arrl.net>
Message-ID: <RebW5.128199$hD4.31521151@news1.rdc1.mi.home.com>
Source record: 68137

Looking for a frequency counter for the Kenwood TS-520, and the DC power cable for mobile use.

73

kc8jhy@arrl.net

4705. FS/FT: Kenwood TS-850SAT BEAUTIFUL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: foxblaine@aol.com
Message-ID: <20001202141303.07738.00004526@ng-cs1.aol.com>
Source record: 68138

Still looking for the 'perfect' trade on this! Thanks to all who have made offers! I am still considering them!!

Greetings! Up for grabs is an immaculate (I mean TRULY immaculate) Kenwood TS-850SAT. This one didn't look any better when it came out of the box from the factory! I cannot find a scratch, fault, or blemish anywhere on this rig! If you are a Kenwood fan, you already know the features of this competition class, world renowned transceiver! And this one is LOADED with the YK-88C-1 filter, the YG-455C-1 CW Crystal Filter, the VRU-2 Digital Voice Recorder unit, the VS-2 Voice Synthesizer Unit, and the Kenwood IF-232C Computer Interface with all cabling! Also includes the original stock microphone and box in MINT condition! Only thing that shows any wear on this outfit is the manual, and it's not in bad shape at all...schematics included. If you can find a cleaner TS-850SAT out there anywhere, I'll eat my shorts, Hi Hi!!! I would prefer someone within driving/meeting distance on this one, so you can appreciate the true beauty of this one! For those of you not familiar, the Kenwood TS-850SAT is called by many one of the best HF rigs ever manufactured! It CERTAINLY has one of the best receivers of any rig! Includes 160-10 meters (WARC included) with general coverage receiver. Features a great automatic antenna tuner, dual VFO's, dual NB, slope tuning, adjustable AGC, memory 'channels', I could go on and on...look at the product reviews section on www.eham.net for further comments on this great rig! I am really looking to trade this rig...would like at least a KW amplifier with a lower-end rig...something along the lines of an SB-220 in excellent condition with an older rig would suffice. I'll listen to any and all offers. Don't be afraid to bounce an idea off of me! I would also prefer that the deal be completed in person. Anyone in the Chicago or Rockford, IL area interested? How about the Madison or Milwaukee, WI area? E-mail me with any and all offers! Sorry for the length of this post! I don't usually get this wordy but this one's a true beauty! 73 es gud dx de N9LXX~~~ R. Blaine Fox Beloit, WI

4706. Re: FS/FT: Kenwood TS-850SAT BEAUTIFUL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: RttyMan <jlockett@onemain.com>
Message-ID: <IfcW5.736$Y4.244475@nntp1.onemain.com>
Source record: 68139

So whats the serial number so we can all see the approx. age of the unit?

Jerry-w7wpx-

"R. Blaine Fox" <foxblaine@aol.com> wrote in message
news:20001202141303.07738.00004526@ng-cs1.aol.com...
> Still looking for the 'perfect' trade on this! Thanks to all who have
made
> offers! I am still considering them!!
>
> Greetings! Up for grabs is an immaculate (I mean TRULY immaculate) Kenwood
> TS-850SAT. This one didn't look any better when it came out of the box
from the
> factory! I cannot find a scratch, fault, or blemish anywhere on this rig!
If
> you are a Kenwood fan, you already know the features of this competition
class,
> world renowned transceiver! And this one is LOADED with the YK-88C-1
filter,
> the YG-455C-1 CW Crystal Filter, the VRU-2 Digital Voice Recorder unit,
the
> VS-2 Voice Synthesizer Unit, and the Kenwood IF-232C Computer Interface
with
> all cabling! Also includes the original stock microphone and box in MINT
> condition! Only thing that shows any wear on this outfit is the manual,
and
> it's not in bad shape at all...schematics included. If you can find a
cleaner
> TS-850SAT out there anywhere, I'll eat my shorts, Hi Hi!!! I would prefer
> someone within driving/meeting distance on this one, so you can appreciate
the
> true beauty of this one! For those of you not familiar, the Kenwood
TS-850SAT
> is called by many one of the best HF rigs ever manufactured! It CERTAINLY
has
> one of the best receivers of any rig! Includes 160-10 meters (WARC
included)
> with general coverage receiver. Features a great automatic antenna tuner,
dual
> VFO's, dual NB, slope tuning, adjustable AGC, memory 'channels', I could
go on
> and on...look at the product reviews section on www.eham.net for further
> comments on this great rig! I am really looking to trade this rig...would
like
> at least a KW amplifier with a lower-end rig...something along the lines

of an
> SB-220 in excellent condition with an older rig would suffice. I'll listen
to
> any and all offers. Don't be afraid to bounce an idea off of me! I would
also
> prefer that the deal be completed in person. Anyone in the Chicago or
Rockford,
> IL area interested? How about the Madison or Milwaukee, WI area? E-mail me
with
> any and all offers! Sorry for the length of this post! I don't usually get
this
> wordy but this one's a true beauty! 73 es gud dx de N9LXX~~~ R. Blaine Fox
> Beloit, WI
>

4707. WTB: TS-930S Fist Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: pentode <pentode@ntlworld.com>
Message-ID: <qjcW5.1352$uP1.29333@news6-win.server.ntlworld.com>
Source record: 68140

I am looking for a fist mic to suit a Kenwood TS930S
HF transceiver.
Willing to pay for one in good working order.
Has anyone got one for sale, or know where I can obtain one?
Please reply soon.

4708. Re: FS/FT: Kenwood TS-850SAT BEAUTIFUL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: foxblaine@aol.com
Message-ID: <20001202150530.08248.00000742@ng-mi1.aol.com>
Source record: 68141

>
>So whats the serial number so we can all see the approx. age of the unit?

Serial # is 21,000,390

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

4709. Problem with Yaseu FT-902DM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Jake <kk5hy@geocities.com>
Message-ID: <2mdW5.4982$Mk.76102@news2.mco>
Source record: 68142

Hello,
I have a problem that just developed with my 902DM.
I just moved to a new house and the radio worked fine before the move so something happened then.

Here is the symptoms:
On LSB, USB, CW and FSK I don't hear noise from any band. I do hear just white noise. The noise also changes pitch when I switch to the different modes.
On AM and FM modes the radio receives fine.

If I put it on LSB or USB and key up one of my other transmitters I can hear the signal in the 902.

The radio seems to transmit fine in any mode.

Has anyone had this kind of problem? I'm thinking it may be something in the carrier unit board, but I'm guessing.

Thanks for any help,
Jake

--
E-mail via: kk5hy@yahoo.com
Nature and Wildlife Photography
http://members.nbci.com/kk5hy/

4710. ADI AT-200 Deviation Control (which pot?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Neil Morley <Neil.Morley@btinternet.com>
Message-ID: <90bpea$4nj$1@plutonium.btinternet.com>
Source record: 68143

My local 2M repeater was recently modified to clip signals with excessive deviation and I have found since then my audio level is too high to access the repeater.

The AT-200 has several presets inside - here are my notes:-

R304 MDD Whats this?
R303 BST Toneburst level
R287 DT Deviation
R207 S S Meter
R284 H High Power Preset (5W)
R?82 M Medium Power Level Preset (2W)
R??? L Low Power Level Preset (0.3W)

Can anyone confirm the deviation pot is R287 (DT) so I can turn it down "on air" to the appropriate level?

Also, where could I obtain a schematic for the radio (is there one available electronically on the internet)?

Please email response to neil.morley@btinternet.com

73
Neil Morley.
G7FNN

4711. recherche d'un duplexeur 144Mhz 400Mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: Pascal <pascal.castano@wanadoo.fr>
Message-ID: <90btlpqgr1@wanadoo.fr>
Source record: 68144

Bonjour je suis la recherche d'un duplexeur 144Mhz 400Mhz

Me repondre sur mon e-mail
Merci

pascal.castano@wanadoo.fr

4712. Re: FS/FT: Kenwood TS-850SAT BEAUTIFUL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: RttyMan <jlockett@onemain.com>
Message-ID: <pAeW5.319$hG6.129644@nntp2.onemain.com>
Source record: 68145

Thats a real old one, I sold one that was over 80 million!!!

--
RttyMan

"R. Blaine Fox" <foxblaine@aol.com> wrote in message
news:20001202150530.08248.00000742@ng-mi1.aol.com...
> >
> >So whats the serial number so we can all see the approx. age of the unit?
>
> Serial # is 21,000,390
>
> 73~~~
>
> R. Blaine Fox (N9LXX)
> Beloit, WI
>

4713. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a297e9d.11766692@news1.pei.sympatico.ca>
Source record: 68146
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

rwclark@seanet.com (Richard Clark) wrote:

>On Fri, 01 Dec 2000 07:28:21 -0600, Cecil <Cecil.A.Moore@IEEE.org>
>wrote:
>
>>tjp wrote:
>>> What about a 20'' mag mount on a table?
>>
>>Make sure it's a metal table. A metal desk or metal filing
>>cabinet works. You need a ground plane for a mag mount.
>
>Hi Cecil,
>
>How many magmounts do you know of that make an electrical connection
>to that same metal desk or filing cabinet (or car roof top for that
>matter)?
>
>73's
>Richard Clark, KB7QHC

Richard you might profit from some technical reading there...FYI when you sit a magmount antenna on any metal surface it uses the metal as a 'counterpoise' or 'ground'. That's why they're so popular, people use them on top of their cars as a very portable and convenient antenna. Every ham should have one, they're very convenient as an emergency antenna, stick it almost anywhere. (almost, I said!).

You don't need a direct connection (DC) when dealing with RF you see, ever notice those 'through the glass' antennas?.

--
Gord Beaman
PEI Canada.

4714. WTB Kenwood TS 120 / 130 Rig & Parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:00:00 UTC
From: kr2v@aol.com
Message-ID: <20001202181433.08231.00000853@ng-mi1.aol.com>
Source record: 68147

Greetings:

I am looking for a couple of TS 120's and 130's, working or not, along with parts and accessories for these radios. Please e-mail me direct @ kr2v@arrl.net.

Thanks,
Joe - KR2V

4715. FA: Kenwood TH-D7AG DATA HT w/ APRS (Ends Saturday!)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:48:59 UTC
From: Joe Zobkiw <wa2uzo@arrl.net>
Message-ID: <B64DB12A.FD1E%wa2uzo@arrl.net>
Source record: 68095
Cross-posted to: triangle.radio,rec.radio.amateur.equipment,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=509491504

---

73 - Joe Zobkiw - <mailto:WA2UZO@arrl.net> - <http://www.rars.org/>
Member of the ARRL, PCRN, and RARS and monitoring 146.64 in Raleigh, NC
"Forget the whales! Save the spectrum!"

4716. Just another forum

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 00:51:56 UTC
From: Chris <hitman_howard@my-deja.com>
Message-ID: <909h3a$71m$1@nnrp1.deja.com>
Source record: 68096

I know there are planty of forums for just about every subject but I made a new one anyway. I am new to amateur radio and it seems every forum I visit takes a while to update. The host I am using reloads a new post right when you submit it but you do have to hit refresh/reload to see if anyone else is posting. I want to learn a lot about ham radio and get to a point where people can even look to me for guidance. Please visit as often as you like and bookmark it if you would.
Url is: http://network54.com/Hide/Forum/89000
Thanks

--
KG4KPG

"Never say famous last words...they just might be"

My homepage: http://mytj.webprovider.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4717. Re: Questions for Icom 756Pro owners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 02:05:28 UTC
From: gbabin73@aol.com
Message-ID: <20001201210528.10719.00002883@ng-fa1.aol.com>
Source record: 68097

>How does one adjust the passband tuning on the Pro? Looking at the front
>panel photo on the IcomAmerica website, I notice there is no knob dedicated
>to that function,

There are 2 dedicated knobs, one for each side of the passband. You can shift only one side, or shift both in either direction. It has a push button to restore the passband to default setting without shifting the knobs. You can also go into the filter menu and use the main dial to set the filter bandwidth to any width you desire and store the settings in 1 of the 3 filter memories for each mode.
73! DE N5MCJ (Jerry)

4718. Re: Best software to use with KAM+ ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 02:26:51 UTC
From: dinod@deltanet.com
Message-ID: <L5ZV5.268943$g6.121456858@news2.rdc2.tx.home.com>
Source record: 68098

The abosolute BEST program for the Kantronics EVER is KaGOLD by Interflex!

Check out http://www.interflex.com

Contact me at k6rix@arrl.net and I'll attach the DEMO. Its 522K.

Dino

>Anyone recommend good software to use with the KAM plus tnc? I am mainly
>interested in using the TNC for Pactor.
>
>Any help is appreciated!
>
>73 Dan
>N7SLC

4719. Re: Best software to use with KAM+ ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 02:29:14 UTC
From: dinod@deltanet.com
Message-ID: <_7ZV5.268950$g6.121462777@news2.rdc2.tx.home.com>
Source record: 68099

You can download the TESTDRIVE from...

http://www.interflex.com/private/testdriv.htm

Dino

>Anyone recommend good software to use with the KAM plus tnc? I am mainly
>interested in using the TNC for Pactor.
>
>Any help is appreciated!
>
>73 Dan
>N7SLC

4720. R.L. DRAKE VIRTUAL MUSEUM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 03:06:10 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <909ouc$sc3$1@news0.skynet.be>
Source record: 68100

NEW SECTION: Visit to the Museum DRAKE Company had at the Drake plant in Ohio (first part) by Sindre TORP... More old pictures...
http://www.dproducts.be/drake_Museum/ohio_drake_museum.htm

--
JM CHERRY & Sindre TORP
http://www.dproducts.be/drake_museum

4721. Re: need ts-530s schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 03:20:35 UTC
From: landaircom@aol.com
Message-ID: <20001201222035.22492.00002626@ng-bk1.aol.com>
Source record: 68101

Copy of the documents you want are $25.00 plus $3.00 postage Signed Hal

4722. Re: kenwood tl 922

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 03:23:29 UTC
From: landaircom@aol.com
Message-ID: <20001201222329.22492.00002627@ng-bk1.aol.com>
Source record: 68102

Make sure with 100 watts of drive you get about better than 800 watts RMS output Signed Hal and then you know pretty much it is operational

4723. Re: Kenwood TM-231a manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 03:25:43 UTC
From: landaircom@aol.com
Message-ID: <20001201222543.22492.00002628@ng-bk1.aol.com>
Source record: 68103

Copy of the operating manuel is $25.00 plus $3.00 shipping Signed Hal

4724. Re: Relay Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 03:30:12 UTC
From: landaircom@aol.com
Message-ID: <20001201223012.22492.00002629@ng-bk1.aol.com>
Source record: 68104

Look in an EEM book and it will tell you who the distributor of the relay is
Signed Hal

4725. FS: FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 04:26:10 UTC
From: Bob Curci <n2xr@spam.home.com>
Message-ID: <CR_V5.13277$w35.2306298@news1.rdc1.nj.home.com>
Source record: 68105
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

I have a Yaesu FT-50RD for sale. Radio comes with 2 9.6v Batteries, NC-50 drop in charger, rubber boot, wall charger and original box.

$200 including UPS Ground shipping.

73 de Bob
n2xr

4726. Help - Eliminate Fan Noise

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 05:17:32 UTC
From: S Reeves <kleptein@hotmail.com>
Message-ID: <9b1h2tcohfr6sk2fe8eqfln737gvlqqal9@4ax.com>
Source record: 68106

I am running a Milcom UHF PA (150W) and am getting a terrible whine when the unit kicks on right over the channel. I suspect that it is backfeeding through the common 13.8V power circuitry but I need a bit of advice on how to get rid of it. When the fans aren't on everything is great.. when they kick on I get 600 kHz of noise over the repeater.

Suggestions? Thanks!

4727. WTB: TRANSCO SP6T Coaxial Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 05:53:56 UTC
From: aidehua@aol.com
Message-ID: <20001202005356.04199.00000171@ng-mh1.aol.com>
Source record: 68107

Looking for some of these. Thanks.

4728. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-02 07:40:48 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A28A780.38AE@wt.net>
Source record: 68108
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Richard Clark wrote:

>
> There are far too many reports in this group of improved performance
> where radiators' feedpoints are tied directly to the sheet metal when
> they replace thru-glass or mag mounts.
>
> 73's
> Richard Clark, KB7QHC

Maybe, but in my case, thats the way it worked out. I had one car where I had a larson mag mount 5/8 2m antenna on the roof with the larson magnet mount. "square looking deal" It worked fairly well, but after a period of time, I had to scrap the mag mount as I had knocked it off the roof one too many times and it was trashed. So I installed the same antenna onto the same exact spot except with a hole mount. I noticed quite an improvement in antenna performance with the hole mount. More than I expected. So in my case anyway it did make a difference. MK

--
http://web.wt.net/~nm5k

4729. Re: DAVID E. EATON

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3A2AD6C9.AE8B391@home.com>
Source record: 67948
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

Now you have stooped to infecting peoples computer with a virus? Nice
try.

Dean Kastoris wrote:
>
> David,
> When are you going to return my money you owe me? Oh, buy the way your
> little QRZ thing didn't work. Do you do everything illegally?

4730. WTD, Oak Hills QRP40 boardlayout

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <90erk5$ge5$1@slb7.atl.mindspring.net>
Source record: 67949

Hi all:
I just got an Oak Hills QRP 40 and need to find a copy of the manual.
I need to know the locations of the pots on the board.
Frank KG9H

4731. Re: Overload in SGC, SG2000 Powertalk Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Mike Frye <km6ab@pacbell.net>
Message-ID: <3A2B0793.A30AFE9D@pacbell.net>
Source record: 67950

Howdy Mike,
I had a 2000 and experienced the same problem. The SGC2000 is the worst receiver I have ever used when it comes to overload. I loaned the radio to a friend who is well versed in modern receiver design and he dissected the receiver front end and made several measurements. Some of the major design flaws are the first IF filter was about 10mHz wide and SGC uses a low level injection (+7dBm) mixer where most of the high end radios are using high level (+17dBm and up) mixers. There is also that crappy little front end amp you mentioned. The cost to upgrade the radio to the level it should have been was more than I wanted to spend so I sold it quick. 10M was almost useless on a good antenna because anyone within a few miles on 11M would completely block out the receiver. Another thing that annoyed me was I assumed the radio had a noise blanker when I bought it because it has a big button labeled "noise blanker". I found that there was no blanker and SGC lied to me for months claiming to be designing one. They then told me to spend $700 on the new power talk head which has a DSP blanker. Problem is the DSP is audio driven and the receiver still gets ripped up by ignition noise. The receive range is greatly reduced but the DSP fools you by muting the noise. I could go on but all this brings back bad memories listening to all the lies from Pierre, the president of SGC. Hope this shed some light on your problem, your not alone!
73, Mike.

4732. Re: Icom "free headset" offer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: David <k4zzrNONSPAM@gate.net>
Message-ID: <90f251$1j7s$1@news.gate.net>
Source record: 67951

Don....I just sent in my coupon so I can't help you there. I'm curious whether the headset they're going to send is the new HS-706 one? That would seem logical.

> I've been waiting over 6 weeks now for the Heil headset they offer to anyone
> buying a new radio from them.
>
> Back then they told me they would receive them and start shipping the 2nd
> week of October.
>
> This week, they told me they expect to start shipping them in a couple of
> days. They were having trouble deciding who would handle the shipping
> (seems like a really bizarre reason for taking so long).
>
> On the off-chance I was getting fibbed-to, has ANYONE received theirs???
>
> don
>
>

4733. Want to Buy: Icom 745 Parts Radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: REDBONE <redbone1@swbell.net>
Message-ID: <3A2A81F4.2A13@swbell.net>
Source record: 67952

I want to buy a junker Icom 745 hf transciever for parts. Please quote your asking price that includes shipping to zip code 77701 in Beaumont, Texas. I need in particular the PLL Board and the PLL Sub Loop.

Thanks in Advance;

Pat Green.....KC5WCC
Beaumont, Texas
--
For Card Cleaning I use
Virgin Cleaners
www.virgincleaners.com

4734. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <cl7m2t8hs8npqhk03ce48ksl9v5vg86udr@4ax.com>
Source record: 67953
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

gbeaman@pei.sympatico.ca (Gord Beaman)
shared these priceless pearls of wisdom:

->Richard Clark <rwclark@rwclark.seanet.com> wrote:

->Richard, 73 means 'best regards', when you say '73s' you're saying 'best
->regardses'...if you use the apostrophe you're indicating that something (which
->you haven't named) belongs to the '73'. If you don't believe me then check
with
->an English teacher. Experienced hams don't use _73s_ much less _73's_ :)

Even more experienced hams use 73 on cw and Best Wishes in other modes.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

4735. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Bill Turner <w7ti@jps.net>
Message-ID: <2v6m2t8vg34rkcpo860fu7k6nm4cgu0a9f@4ax.com>
Source record: 67954
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Mon, 04 Dec 2000 03:51:28 GMT, in rec.radio.amateur.antenna Gord,
VE1EO wrote:

>if you use the apostrophe you're indicating that something (which
>you haven't named) belongs to the '73'.

Not necessarily. The apostrophe is often used to indicate a plural of
a non-standard word such as an acronym, i.e. QSL's or even "73's".
This may be "right" or "wrong" depending on your biases, but it's
pretty common.

And if I send you Best Regards and do it more than once (say to your
whole family), isn't that "73's"?

IOW, get off your high horse. Go count the dimpled chad in Florida.

73, Bill W7TI

4736. Re: Lan-Link 2.34 Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: "George M. Winford" <gwinford@msn.com>
Message-ID: <WTQW5.535$Xq5.25238@eagle.america.net>
Source record: 67955
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi, Bob,

If you can't find a download site, I can probably send it to you via email.

73,

geo. -- George M. Winford, N7VZ

"Robert John" <RAJohnGM@worldnet.att.net> wrote in message
news:vHDW5.6199$2P3.450239@bgtnsc06-news.ops.worldnet.att.net...
> I'm looking for a copy of Lan-Link 2.34 software for a PK-232. Anyone have
a
> copy or point me to a download site.
> Tnx, Bob AA8X
>
>

4737. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: tjp <tjp@pobox.com>
Message-ID: <pptj2tgm5vl3svcai7f2qiolt8uabmvsl6@4ax.com>
Source record: 68012
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

WOW! Thanks to all for the replies, quite a response. You have been
very helpful. Keep it coming and thanks again!

-Tim

On Fri, 01 Dec 2000 02:17:53 -0700, tjp <tjp@pobox.invalid> wrote:

>I have read *hours* worth of "Apartment Antenna" threads from the
>various usenet groups via deja.com. I have one question for the
>group:
>
>I'm new to all of this so please be kind.
>
>Can I simply stick a oh, say a little Cushcraft AR-270 in the corner
>of my apartment? I would like to work 2M/440 on a Kenwood TM-D700A
>from inside. I can grab quite a few repeaters in my area from inside
>with my HT and a Comet SMA-24. What about a 20'' mag mount on a
>table? Would that work OK?? Is 50w too much to push out in a setup
>like this etc??
>
>Thanks in advance.

4738. WTB:Used MFJ1270B or 1270C or KPC2 or KPC3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: gervais <gfillio1@globetrotter.qc.ca>
Message-ID: <JjrW5.109$n3.3224@news.globetrotter.net>
Source record: 68013

Hi all,thanks for reading!
i have a node here that is built around a MFJ1270B and it is dead,the tnc.
It worked a lot the 3 last years and the cpu z80 and the z80 sio/o is dead
.Here these chips are rare ,i can not find it so i must find another tnc.
if you have a kpc's or mfj's and best the 2 chip's i need let me know .

consider the difference in the CND and USD whan writing your price,if you
think it would be too costly let it pass.

i will appreciate any help ,the communuty too of packet user around here .

73/s Merci
gervais,VE2CKN
ve2ckn@rac.ca

4739. FS: LDG AT-11MP AUTOTUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20001203090423.08989.00002693@ng-ca1.aol.com>
Source record: 68014

Three weeks old. Tunes 160-10Meters at 150 Watts. Over 11 mo's full warranty.
Box, manual, etc. I'm going QRP. $190 shipped/insured.

Van,
Wï¿½NZV

4740. F.A. DRAKE SW8 L@@k $50 NR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: shaman144 <cadet@fuse.net>
Message-ID: <3a2a6182_1@news2.one.net>
Source record: 68015
Cross-posted to: rec.ham-radio.swap,rec.radio,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

FOR AUCTION DRAKE SW8 VERY GOOD CONDITION.
$50.00 NO RESERVE!!!
VISIT EBAY Item #514116261

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=514116261&r=0&t=0&sho
wTutorial=0&ed=975973190&indexURL=0&rd=1

4741. Question about ARRL Handbooks?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: compcnsult@aol.com
Message-ID: <20001203100412.02479.00002806@ng-cc1.aol.com>
Source record: 68016

What year was the first ARRL Handbook published?

Also, has it been published every year even through WWII??

Thanks for the info.
Chuck
W0CBF

4742. Problem with Yaesu FT-102

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Paul Coverdale <coverdale@sympatico.ca>
Message-ID: <3A2A61B8.CA30C679@sympatico.ca>
Source record: 68017

As a follow-up to my earlier message about my problem with the Yaesu FT-102, thanks to all who offered suggestions, all mentioning the relays.

In fact, the problem turned out to be associated with relays RL04 & RL05, but it wasn't the fault of the relays themselves. They just weren't being de-energised in Tx mode, effectively open-circuiting the Tx drive to the finals. My original problem was no receive, due to a dead 24V supply to the RF unit from RECT B. I replaced the 24V zener and

pass transistor Q03 but it turns out that this 24V supply also energises

RL04 and RL05 on receive, and should be grounded via Q04 on transmit. I replaced Q04 and we are now back in business.

73,

Paul VE3ICV

4743. FA Drake SW8 World Band Receiver - NR!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: shaman144 <cadet@fuse.net>
Message-ID: <3a2a62a0_1@news2.one.net>
Source record: 68018
Cross-posted to:
rec.ham-radio.swap,rec.radio,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave

FOR AUCTION DRAKE SW8 VERY GOOD CONDITION.
$50.00 NO RESERVE!!!
VISIT EBAY Item #514116261

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=514116261

4744. Pwr Supply ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: cd25d@clnk.com
Message-ID: <3a2a7060.6547443@news.clnk.com>
Source record: 68019

Hi to all

I have an Astron 35a and am using it to pwr a IC-735. If I had the IC PS the rig would control the off/on function of the PS. My question is should I leave the PS on or off (overnight not extended) or can I just leave the radio on and use the PS on/off function?

Tnx

Bill
S/V Rhapsody CD25D #148
http://rhapsodysails.com/sailing.html

4745. Need inductance for Johnson roller inductor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <D2vW5.31279$II2.2808138@newsread2.prod.itd.earthlink.net>
Source record: 68020

Anyone have info on the inductance value of an E.F. Johnson 224-6 roller inductor? Unable to find any reference on the web.

K8AC

4746. icom related stuff wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: steve <sfoster@attglobal.net>
Message-ID: <3A2A7F7B.A4265397@attglobal.net>
Source record: 68021

Looking for the following:
Icom opc 589 microphone adapter
Icom 706 tune control or schematics to build
Icom 706 mark ii g service manual

Thanks in advance. Steve

4747. Re: ****NEWSGROUP FRAUD**** There is a Remedy Boys and Girls!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Paul <pvanasse@direcpc.com>
Message-ID: <fpvW5.4619$925.216379@news.direcpc.com>
Source record: 68022

Hello Paul:

It is very easy to legally deal with this situation. You may have noticed my previous postings on this and other NG's regarding my recent purchase gone-bad with a Ham who also happened to be a real estate agent. I was successful in getting a return check from him (however the funds still havent cleared the bank yet because it's an out-of-state personal check). Heres some simple steps your friend should take to be sucessfully recompensated.

1. Call the individual several times and demand your funds. If its a long distance or cell-phone call you will now have a written record of the calls on your phone bills.

2. Send the defendant a letter demanding your funds and mail the document using the US Post Office, CERTIFIED LETTER RETURN RECEIPT REQUESTED. On the top of this letter, before any text, put the following in bold print: "NOTICE OF IMPENDING LEGAL ACTION". In the body of this letter make sure you give the defendant a reasonable time to comply with your demands. (Based upon how far away the party is located. If he's one state away, 10 days should be plenty. If he's 3000 miles away, 30 days should be enough. You will now have a written receipt of the defendant receiving your demand letter.

3. If the accused is in a state thats easily accessed by you (ie. less than a 2-3 hour drive), call the defendants local courthouse and ask them to fax you a copy of a Small Claims Court Action Form and mail it back to them with the appropriate fee (this usually about $10). The court will then set a court date which they will also send a County of State Sheriff to serve the accused in person with the writ. If the defendant still does not comply go to court on the date set forth and argue your case in front of the Judge. Make sure you bring all of your records (ie. cancelled checks, phone records, mailing receipts, copy of newsgroup ad, copy of demand letters, etc.). If you do have to go before the court in person, you can now add any additional fees incurred by you to your original claim. (ie. long distance phone calls, mailing charges, court charges etc.).

4. If the defendant is in a state that is not easily accessed by you, which was in my case, go down to the MAIN Post Office in your area. You might want to call your local post office to find out which postal dept. nearest your location contains the offices of US Postal Inspectors. Then go down and file a written complaint with them. They will basically do all the leg work for you however it might take months because of their schedule. You still have to complete above Sections 1-2 and make sure you bring all of your records with you (as in above Section 3).

5. In addition to pursuing US Postal violations there are also US Statuatory violations can can also be invoked through your local US Attorneys office (if the accused is from out of state). These include statutes contained in the US Uniform Commercial Code (if the seller is a business), Interstate Merchandise, Internet Commerce Act, Interstate Bank Fraud, Deceptive Practices, Federal Taxation Act of 1935 (I love this one because you sick the IRS on him for not reporting the income he deceptively scammed from you, and if he does report the income, he has instantly become guilty of the Deceptive Practices Act, which is a Felony punishable up to 10 years in the big house. BTW ham radios arent allowed in Federal Prisons so a radio amateur can get pretty bored pretty fast) and there are many, many, more. It just takes some time and effort on your part. All of these same rules apply to Ebay purchases as well. Keep this in mind in the future.

6.And lastly, I did a Yahoo Internet and Deja-news search on the party to which I had the problem. I was then able to find out what NG's he hangs out on. I then posted my saga and warnings on those venues to make sure the problem hit home. I received a phone call within 1 day and a check from 700 miles away within 4 days of my complaint postings. I was fortunate that my situation involved someone who was a real estate agent because his real estate license would have been revoked in the state to which he lives if he was found guilty of the violations. Essencially, he had a lot to lose. Some folks dont really think they have much to lose until you throw the entire book at them, which I was always prepared to do in my case. It is unfortunate that one has to get "down and dirty" to make someone else do the right thing, however sometimes its the only expeditious remedy.

I hope this helps.

Paul

4748. Re: ADI AT-200 Deviation Control (which pot?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <90e0ls$9hm$1@nnrp1.deja.com>
Source record: 68023

In article <90bpea$4nj$1@plutonium.btinternet.com>,
"Neil Morley" <Neil.Morley@btinternet.com> wrote:
> Can anyone confirm the deviation pot is R287 (DT) ...
> ...where could I obtain a schematic...

Did you ever think to call the company that brought the radio to the
U.S.???

>Clint Bradford, Sales Manager
>PRYME Radio Products (formerly known as PREMIER Communications)
>714-257-0300 (West Coast normal biz hours, Monday-Friday)

Call me tomorrow, and we'll take care of your requests.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4749. Yaesu repairs (east coast)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: jdy18@aol.com
Message-ID: <20001203124823.22809.00002865@ng-fq1.aol.com>
Source record: 68024

I'm having a problem with the computer control on my Yaesu FT-990. It's out of warranty, and I don't feel much like sending it to California and waiting a month or more to get it back. Is there anyone on the east coast who does Yaesu repairs and could be trusted to get this fixed?

Jay,
W2KD

4750. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Richard Clark <rwclark@rwclark.seanet.com>
Message-ID: <u4AqOsTkasp0mzye85egKI0bFDUt@4ax.com>
Source record: 68025
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Sun, 03 Dec 2000 04:35:22 GMT, gbeaman@pei.sympatico.ca (Gord Beaman) wrote:

>>And still no one can respond to the discussion of currents and return,
>>or where this capacitance falls in the circuit.
>
>OK...the capacitance merely connects the braid of the feedline to the
>counterpoise, quite simple actually, I'd think that there'd be little difference
>between a magmount sitting on top of a car and a vertical antenna with four
>radials each fed with a capacitor of say 200 pf.
>
>Hey, there'd be very little difference (at VHF) between a direct mechanical
>connection and a 300pf or so capacitor. ~300 pf is for sure a dead short at VHF.
>

Hi Gord,

My mobile installations (we are talking about mag mounts typically in a mobile situation, are we not? Aside from the original question that is.) usually have at least 6 to 10 feet of coax running in very close proximity to the sheet metal of the chassis (certainly for the extent under the carpet for my rigs). Using RG-58, this presents a surface area of some 30 odd square inches located roughly .05 inch from the other plate presented by the sheet metal. By my rough calculations this presents about the same 300 pf as your offer of the mag mount.

If the mag mount's 300 pf is a dead short, then this must be in parallel with an already established dead short from the coax feeding it. The mag mount thus appears to be redundant and not a very notable distinction. Reductio ad absurdum would lead us to believe that aside from the grip of the magnet, there is no other benefit and if we could conspire to hold an antenna without it, it would be completely unnecessary. However, this is not my logic and experience indicates otherwise.

Again, to the general board: The logic of the arguments presented so far still far short of actually explaining the mechanics (much less the circuitry) and why the lack of benefit when compared to a direct connection. I still see discussion arranged around capacitors with dissipation factor unknown and dismissed simply for that reason.

73's
Richard Clark, KB7QHC

4751. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: dlr18sh@aol.com
Message-ID: <20001203132556.19822.00002721@ng-ft1.aol.com>
Source record: 68026

all the USA dealers now have it it stock on their web pages. I saw R and L had it for
$ 2100 on Saturday 12/02/00. This is the Kenwood version that has the front panel on it. Their is another Silver box version
that is computer control only.

4752. UPDATE - BAD GUY Alert Jerry Pippins

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: N6TGK <n6tgk@home.com>
Message-ID: <axwW5.33341$I5.557571@news1.rdc1.sdca.home.com>
Source record: 68027
Cross-posted to: rec.radio.cb,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

I posted a "Bad Guy Alert" here about a week ago concerning Jerry Pippins (aka cbnut24 or cbfixxer). I stated that he was supposed to ship me a Uniden HR-2510 in exchange for my BC895 Trunk Tracker.

Jerry claimed to have shipped the radio on November 13th, I shipped the 895 on the 14th. He got the 895 on the 21st of November. On Thanksgiving day I started asking him where the 2510 was and he came up with a bunch of excuses as to
why it wasn't here. He eventually responded, "Don't be a whine ass, you'll get it." After that, his e-mail address was no longer valid.

On December 2nd I FINALLY received the 2510...postmarked Nov 30!!! But that didn't bother me. At least I had finally gotten the "excellent condition... you'll love
this radio" 2510 that Jerry promised me. Upon opening the box and digging through the packing I found a PATHETIC looking 2510. The case and face plate
was scuffed up like you wouldn't believe. The power plug on the back is broken and
pushes back into the radio whenever you try to connect the power cord, the accessory
plug has epoxy all over it and someone added a speaker jack and did a very poor job
of it. Upon removing the covers I found that the back part of the display was melted
because some MORON removed the original lamp (probably burned out) and replaced
it with a HIGHER wattage lamp. This lamp melted the display to the point that the
lamp will no longer stay in place. Wires have been snipped and slodered to other
locations, obviously an attempt at doing some kind of modifications. There are cold
solder joints, large globs of solder and someone added a small PCB board to the underside
of the RF board and is being held in place by pieces of solder. I have no idea
what this board does. The radio smells like smoke and has the hint of burned components.

I obviously didn't get a fair trade since my 895 was in NEW condition and this 2510 is probably only good for parts.

Avoid this person if you can. I was able to find some feedback about this guy on Yahoo! Auctions and his feedback was very poor. He's still holding to the pattern from those posts: ships late, has several excuses and doesn't send what is promised.

Jerry... if you read these news groups... thanks a lot liar.

4753. Re: How to put a Kenwood 130 on Warc?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A2A9717.77A7@bellsouth.net>
Source record: 68028

Have you tried qrz.com?

Jerry
K4KWH

GB wrote:
>
> Can someone tell me how to make a Kenwood 130 transmit on the WARC
> bands. I would think that all that is needed is a diode clip, but I
> don't have a manual. Also, I would like to know the microphone
> pinouts. Thanks, Greg

4754. LDG AT-11MP AUTOTUNER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20001203135614.11785.00001337@ng-mm1.aol.com>
Source record: 68029

For Sale...Three weeks old w/eleven mo's warranty. 160-10 Meters, 150 Watt.
More info avail @www.ldgelectronics.com. Box, manual, etc. $190
shipped/insured.

Van,
Wï¿½NZV

4755. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Jim Weir <jim@rst-engr.com>
Message-ID: <7s5l2ts1v5g2a1dai5dof1qafpqoodvk2o@4ax.com>
Source record: 68030
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Richard Clark <rwclark@rwclark.seanet.com>
shared these priceless pearls of wisdom:

->Again, to the general board: The logic of the arguments presented so
->far still far short of actually explaining the mechanics

I doubt sincerely anybody who asks the dielectric constant of a steel magnet
would understand the mechanics if it were sung to him in a nursery rhyme.

Jim
Jim Weir, VP Eng. RST Eng. WX6RST
A&P, CFI, and other good alphabet soup

4756. FS: Autek QF-1 audio filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: GB <picture@gvtel.com>
Message-ID: <3A2A9B6E.6D8B19D6@gvtel.com>
Source record: 68031

I have a working Autek QF-1 audio filter for sale at $30 plus shipping.
Very nice condition. Please respond via e-mail.

4757. Re: UPDATE - BAD GUY Alert Jerry Pippins

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: JR <jr@some.net>
Message-ID: <3A2A8F36.5EBF8DB2@some.net>
Source record: 68032
Cross-posted to: rec.radio.cb,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

What else do you expect from a cber?

N6TGK wrote:

> I posted a "Bad Guy Alert" here about a week ago concerning Jerry Pippins
> (aka cbnut24 or cbfixxer). I stated that he was supposed to ship me a
> Uniden HR-2510 in exchange for my BC895 Trunk Tracker.
>
> Jerry claimed to have shipped the radio on November 13th, I shipped the 895
> on the 14th. He got the 895 on the 21st of November. On Thanksgiving day I
> started asking him where the 2510 was and he came up with a bunch of excuses
> as to
> why it wasn't here. He eventually responded, "Don't be a whine ass, you'll
> get it." After that, his e-mail address was no longer valid.
>
> On December 2nd I FINALLY received the 2510...postmarked Nov 30!!! But that
> didn't bother me. At least I had finally gotten the "excellent condition...
> you'll love
> this radio" 2510 that Jerry promised me. Upon opening the box and digging
> through the packing I found a PATHETIC looking 2510. The case and face
> plate
> was scuffed up like you wouldn't believe. The power plug on the back is
> broken and
> pushes back into the radio whenever you try to connect the power cord, the
> accessory
> plug has epoxy all over it and someone added a speaker jack and did a very
> poor job
> of it. Upon removing the covers I found that the back part of the display
> was melted
> because some MORON removed the original lamp (probably burned out) and
> replaced
> it with a HIGHER wattage lamp. This lamp melted the display to the point
> that the
> lamp will no longer stay in place. Wires have been snipped and slodered to
> other
> locations, obviously an attempt at doing some kind of modifications. There
> are cold
> solder joints, large globs of solder and someone added a small PCB board to
> the underside
> of the RF board and is being held in place by pieces of solder. I have no
> idea
> what this board does. The radio smells like smoke and has the hint of
> burned components.
>

> I obviously didn't get a fair trade since my 895 was in NEW condition and
> this 2510 is probably only good for parts.
>
> Avoid this person if you can. I was able to find some feedback about
> this guy on Yahoo! Auctions and his feedback was very poor. He's
> still holding to the pattern from those posts: ships late, has several
> excuses and doesn't send what is promised.
>
> Jerry... if you read these news groups... thanks a lot liar.

4758. Re: Question about ARRL Handbooks?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Jeff Kilgore <jkilgore@io.com>
Message-ID: <3A2AA107.734CE2AD@io.com>
Source record: 68033

The Handbook was first published in 1926. IIRC, it has been published
every year, including the war years.

73,
Jeff, KC1MK

CompCnsult wrote:
>
> What year was the first ARRL Handbook published?
>
> Also, has it been published every year even through WWII??
>
> Thanks for the info.
> Chuck
> W0CBF

4759. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Richard Clark <rwclark@rwclark.seanet.com>
Message-ID: <KaYqOvp8tg5qzN8Xi1Drl9wvmyRj@4ax.com>
Source record: 68034
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

On Sun, 03 Dec 2000 10:58:30 -0800, Jim Weir <jim@rst-engr.com> wrote:

>Richard Clark <rwclark@rwclark.seanet.com>
>shared these priceless pearls of wisdom:
>
>->Again, to the general board: The logic of the arguments presented so
>->far still far short of actually explaining the mechanics
>
>I doubt sincerely anybody who asks the dielectric constant of a steel magnet
>would understand the mechanics if it were sung to him in a nursery rhyme.
>
>Jim
>Jim Weir, VP Eng. RST Eng. WX6RST
>A&P, CFI, and other good alphabet soup

Hi Jim,

The portion of the message you did not quote consists of:
> I still see discussion arranged around capacitors with
>dissipation factor unknown and dismissed simply for that reason.
As Air is NOT the di-electric in this capacitor, there must be some value other than 1.00. It also follows that there is a corresponding dissipation factor which still remains unstated - in rhyme or free verse.

In other unquoted material:
>Anyone know the dielectric constant of this magnet? Or, more
>importantly, its dissipation factor at resonance? Given that nearly
>every mag mount that I have observed appears to have the common
>ferrous magnetic material bound in a vinyl disk, it would do well to
>remember not all ferrites are benign substances transparent to the
>passage of RF.
I posited that this medium consisted of a magnetic material in a vinyl binder, others have posted that there was simply a vinyl protector. On a casual inspection of one of my own I found a foam plastic.

If that magnet is not one in a vinyl binder, but is rather the more ordinary ceramic permanent magnet, then the material of that ceramic, the ferrite could easily be VERY lossy if found between the plates of a capacitor.

Given there is a disconnect between the claims of adequacy on the part of mag mounts and the counter claims of improved performance by simple ohmic connection to the same sheet metal, it becomes apparent that the short fall of performance must be found in the difference of the two

methods of "coupling" to the sheet metal.

The argument of "capacitance" is not an answer for the difference, unless some loss is involved. The simplest source of loss in this regard would be dissipation of the dielectric. Whatever media that is used is suspect barring other discussion.

73's
Richard Clark, KB7QHC

4760. Re: UPDATE - BAD GUY Alert Jerry Pippins

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <90e89i$ck0$1@ostrich.cybercomm.net>
Source record: 68035
Cross-posted to: rec.radio.cb,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

The words "CB" are even in his email!
....'nuff said right there!

"JR" <jr@some.net> wrote in message news:3A2A8F36.5EBF8DB2@some.net...
> What else do you expect from a cber?
>
> N6TGK wrote:
>
> > I posted a "Bad Guy Alert" here about a week ago concerning Jerry
Pippins
> > (aka cbnut24 or cbfixxer). I stated that he was supposed to ship me a
> > Uniden HR-2510 in exchange for my BC895 Trunk Tracker.
> >
> > Jerry claimed to have shipped the radio on November 13th, I shipped the
895
> > on the 14th. He got the 895 on the 21st of November. On Thanksgiving
day I
> > started asking him where the 2510 was and he came up with a bunch of
excuses
> > as to
> > why it wasn't here. He eventually responded, "Don't be a whine ass,
you'll
> > get it." After that, his e-mail address was no longer valid.
> >
> > On December 2nd I FINALLY received the 2510...postmarked Nov 30!!! But
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> > didn't bother me. At least I had finally gotten the "excellent
condition...
> > you'll love
> > this radio" 2510 that Jerry promised me. Upon opening the box and
digging
> > through the packing I found a PATHETIC looking 2510. The case and face
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> > was scuffed up like you wouldn't believe. The power plug on the back is
> > broken and
> > pushes back into the radio whenever you try to connect the power cord,
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> > accessory
> > plug has epoxy all over it and someone added a speaker jack and did a
very
> > poor job
> > of it. Upon removing the covers I found that the back part of the
display

> > was melted
> > because some MORON removed the original lamp (probably burned out) and
> > replaced
> > it with a HIGHER wattage lamp. This lamp melted the display to the
point
> > that the
> > lamp will no longer stay in place. Wires have been snipped and slodered
to
> > other
> > locations, obviously an attempt at doing some kind of modifications.
There
> > are cold
> > solder joints, large globs of solder and someone added a small PCB board
to
> > the underside
> > of the RF board and is being held in place by pieces of solder. I have
no
> > idea
> > what this board does. The radio smells like smoke and has the hint of
> > burned components.
> >
> > I obviously didn't get a fair trade since my 895 was in NEW condition
and
> > this 2510 is probably only good for parts.
> >
> > Avoid this person if you can. I was able to find some feedback about
> > this guy on Yahoo! Auctions and his feedback was very poor. He's
> > still holding to the pattern from those posts: ships late, has several
> > excuses and doesn't send what is promised.
> >
> > Jerry... if you read these news groups... thanks a lot liar.
>

4761. Pristine ICOM R71A w/pbt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Jack P <jprevidi@cyberonic.com>
Message-ID: <3a2aa814@news2.starnetinc.com>
Source record: 68036
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.amateur.equipment,ne.forsale

For sale Icom R71A. This is an older unit that has been in the box
for about 15 years. It
is in NEW condition, has notch and passband tuning and an Icom 2.4
kHz SSB filter (the original filter comes with it).
Also included is the Icom SP3 speaker, HP1 headphones and user
manual/schematics.
All the above in original boxes.
I took the unit out of the box and it checks out fine. ROM is OK.

Buyer pays shipping, US only.
I am a Certified PayPal user, prefer PayPal payment. Will take any
check but ALL checks
must clear before I ship. ALL checks includes money orders,
cashier's checks, certified
checks , personal checks and even Postal Money Orders. ALL CHECKS
MUST CLEAR,
NO EXCEPTIONS.

First $425.00 takes it.

Jack P
--
Sign up with PayPal and you can buy and SELL
on the web without a Merchant Account. Get 5$ for signing up. It's
FREE.
https://secure.paypal.com/refer/pal=jprevidi%40cyberonic.com

4762. WTD Yaesu FT5200 HEAD UNIT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: stevewright <stevewright@ntlworld.com>
Message-ID: <emyW5.3557$bn.91025@news2-win.server.ntlworld.com>
Source record: 68037

Hi and thanks for reading this:-

I am looking for a head unit for a front head unit for a ft5200 ?

Thanks in advance

Steve

4763. Re: ADI AT-200 Deviation Control (which pot?)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Neil Morley <Neil.Morley@btinternet.com>
Message-ID: <90ec1k$5jo$1@neptunium.btinternet.com>
Source record: 68038

Clint,

Thanks for your reply.

Tried a different mic/headset combo today and it fixed the deviation problem
(clipping) without needing changes to the preset.

Unfortunately I can't recall who I bought the radio from or the importer as
it was at a local Hamfest around three years ago here in England!

Regards,
Neil.

Clint Bradford wrote in message <90e0ls$9hm$1@nnrp1.deja.com>...
>In article <90bpea$4nj$1@plutonium.btinternet.com>,
> "Neil Morley" <Neil.Morley@btinternet.com> wrote:
>> Can anyone confirm the deviation pot is R287 (DT) ...
>> ...where could I obtain a schematic...
>
>Did you ever think to call the company that brought the radio to the
>U.S.???
>
>>Clint Bradford, Sales Manager
>>PRYME Radio Products (formerly known as PREMIER Communications)
>>714-257-0300 (West Coast normal biz hours, Monday-Friday)
>
>Call me tomorrow, and we'll take care of your requests.
>
>--
>Clint Bradford
>http://www.clintbradford.com
>
>
>Sent via Deja.com http://www.deja.com/
>Before you buy.

4764. headset wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: aokd5fxt@cs.com
Message-ID: <20001203161554.23160.00003177@ng-fv1.news.cs.com>
Source record: 68039

I am looking for a headset with mic and boom to use with my icom 706. Pls email.
tnx
bill

4765. FT-100 on 220MHz ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: n1kk@netzero.net
Message-ID: <90efsnkjc1@nnrp1.deja.com>
Source record: 68040

Last night on WWCR during the program called SPECTRUM they were talking
about the 220MHz band and mentioned someone had modified the
FT-100 to work on 220 transmit and receive.

Anyone know of this mod?

Ken N1KK

n1kk@netzero.net

Sent via Deja.com http://www.deja.com/
Before you buy.

4766. DAVID E. EATON

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Dean Kastoris <n8ihs@home.com>
Message-ID: <3A2ABFD0.4241400A@home.com>
Source record: 68041
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.swap

David,
When are you going to return my money you owe me? Oh, buy the way your
little QRZ thing didn't work. Do you do everything illegally?

4767. WTB: VHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Shaun Bougie <bougies@hotmail.com>
Message-ID: <2IzW5.165925$UO.621873@news22.bellglobal.com>
Source record: 68042

Looking to buy any VHF portable radio with speaker mic or speaker mic access. Prefer a radio that has the ability to be programmed. Reply via email at bougies@hotmail.com
Thanks
Shaun

4768. Re: Information on Hallicrafter S 20 R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: tn65x57@aol.com
Message-ID: <20001203172946.22492.00002961@ng-bk1.aol.com>
Source record: 68043

Looking for information/value on this radio.I bought it and used it in the
60's. Been in a box one place or anoither since aout 68.
It still seems to work, I do not have an antenna, but still get bfo squeal as I
cover bandwidth.
Pint on the top chpped and worn away, face still prtty darn good!
Any information will be appreciated!
LouisB

4769. Re: Need inductance for Johnson roller inductor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: George Benko <GBENKO@prodigy.net>
Message-ID: <90ej24$4jv8$1@newssvr06-en0.news.prodigy.com>
Source record: 68044

Floyd,

The 224-6 is a 75 uh. It has 3/8" tubing, and it is rated at 30 amps.

73, George
K8BRW

"Floyd Sense" <sentek@sprintmail.com> wrote in message
news:D2vW5.31279$II2.2808138@newsread2.prod.itd.earthlink.net...
> Anyone have info on the inductance value of an E.F. Johnson 224-6 roller
> inductor? Unable to find any reference on the web.
>
> K8AC
>
>

4770. Re: FS: SMA-TO-BNC PROTECTIVE ADAPTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Dogger <KOPs@KOPS.net>
Message-ID: <90ej57$m1o$1@news.monmouth.com>
Source record: 68045
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.scanner

"Dan Morisseau" <dpm3@postnet.com> wrote in message
news:3A29DF9A.88A0C604@postnet.com...
>
>
> Bill Bayou wrote:
>
> > Is it true what I am hearing? That he takes a $2.00 adapter and puts a
> > rubber sleeve on it and sells it for $11.95! Does make the rubber sleeve
> > worth $10?
> >
> > Just wondering.
>
> The really wonderful thing about free enterprise capitalism is
that HE
> gets to charge what he wants (without the slightest regard to your
subjective
> views as to what it is worth) and YOU get to build your own if you don't
like
> his price. Get to work!

Also paraphrasing the famous PT Barnum...."there's a sucker
born every minute".....no doubt you fans of this dude also
pay extra for 'designer' labels on your clothes....the rest
of us common sense folk buy our stuff (that does the same
exact thing) at Wal Mart for a lot less.....

hey pssst...wanna buy some foil antenna signal boosters for
your cellphone ? they work great ! I swear ! only $29.95,
for a limited time only....

4771. Re: headset wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: Steve Thomas <thomassg@btinternet.com>
Message-ID: <90ejeu$m49$1@neptunium.btinternet.com>
Source record: 68046

Heil have recently announced their new HS-706 headset for the IC-706 :
http://www.heilsound.com/HS706new.htm

"AO KD5FXT" <aokd5fxt@cs.com> wrote in message
news:20001203161554.23160.00003177@ng-fv1.news.cs.com...
> I am looking for a headset with mic and boom to use with my icom 706. Pls
> email.
> tnx
> bill

4772. Re: Information on Hallicrafter S 20 R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 00:00:00 UTC
From: "George, W5YR" <w5yr@att.net>
Message-ID: <3A2AD452.946B264B@att.net>
Source record: 68047

The S20R was my very first radio in 1945. Bought it new for $60 and used
it to learn the code and get acquainted with amateur radio. It worked!

72/73, George W5YR - the Yellow Rose of Texas NETXQRP 6
Fairview, TX 30 mi NE Dallas in Collin county QRP-L 1373
Amateur Radio W5YR, in the 55th year and it just keeps getting better!
Icom IC-756 PRO #02121 (9/00) Kachina #91900556 (12/99) IC-765 (6/90)

TN65X57 wrote:
>
> Looking for information/value on this radio.I bought it and used it in the
> 60's. Been in a box one place or anoither since aout 68.
> It still seems to work, I do not have an antenna, but still get bfo squeal as I
> cover bandwidth.
> Pint on the top chpped and worn away, face still prtty darn good!
> Any information will be appreciated!
> LouisB

4773. ****NEWSGROUP FRAUD**** Important!!!!!! Please read!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 02:51:58 UTC
From: Paul <pab1@home.com>
Message-ID: <iziW5.128903$hD4.31783265@news1.rdc1.mi.home.com>
Source record: 68007

Go to this link for details on the person, Is has to do with current case of Fraud on the ham radio news groups.

http://www.members.home.com/pab1/david.html

Thanks for your time and I hope it saves somebody from getting ripped off!

4774. WTB TCS Equipment

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 04:16:14 UTC
From: candoandys@aol.com
Message-ID: <20001202231614.28385.00003434@ng-cr1.aol.com>
Source record: 68008

Andy, K6RY in Fresno, CA

4775. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 04:35:22 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a29cc99.31733553@news1.pei.sympatico.ca>
Source record: 68009
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Richard Clark <rwclark@rwclark.seanet.com> wrote:

>On Sat, 02 Dec 2000 23:00:38 GMT, gbeaman@pei.sympatico.ca (Gord
>Beaman) wrote:
>
>snip
>>
>>You don't need a direct connection (DC) when dealing with RF you see, ever
>>notice those 'through the glass' antennas?.
>
>Hi Gord,
>
>Yet those who describe replacing a thru-glass or mag mount with a
>solid metallic connection invariably attends reports of better
>performance. (It also matches my experience.)
>

That could be Richard, I have used magmounts for many years but never have tried comparing them with a direct connection.

>The following is a general response to those various posters that
>responded to my queries.
>
>And still no one can respond to the discussion of currents and return,
>or where this capacitance falls in the circuit.

OK...the capacitance merely connects the braid of the feedline to the counterpoise, quite simple actually, I'd think that there'd be little difference between a magmount sitting on top of a car and a vertical antenna with four radials each fed with a capacitor of say 200 pf.

Hey, there'd be very little difference (at VHF) between a direct mechanical connection and a 300pf or so capacitor. ~300 pf is for sure a dead short at VHF.

> A capacitor with one
>lead open does not exhibit very much capacitance except through a
>third body (which also remains un discussed).

Open?...it's not open Richard, the braid is connected THROUGH the capacitance to the counterpoise. Very little difference than connecting it directly. imo.

> At best, the sheet
>metal presents an intermediate plate, and by common experience this
>appears to be a poor solution ranking down there with the radiating
>dummy load that "always" matches.
>

Not really, magmounts work quite well I've found.

>Anyone know the dielectric constant of this magnet?

Oh, it's made of what, nickel/iron?, not much dielectric there at all I'd say.

>Or, more
>importantly, its dissipation factor at resonance?

Dissipation factor?...at resonance?...it's just a chunk of iron, what
dissipation?, what resonance?.

>Given that nearly
>every mag mount that I have observed appears to have the common
>ferrous magnetic material bound in a vinyl disk, it would do well to
>remember not all ferrites are benign substances transparent to the
>passage of RF.
>

Transparent to the passage of RF?... geez, it's just a big chunk of metal, why
wouldn't it pass RF?...or do you mean something else here?

>73's
>Richard Clark, KB7QHC

73,
Gord Beaman, VE1EO.

--
Gord Beaman
PEI Canada.

4776. Re: FS/FT: Kenwood TS-850SAT BEAUTIFUL!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 04:40:23 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a29cdf6.32082701@news1.pei.sympatico.ca>
Source record: 68010

foxblaine@aol.com (R. Blaine Fox) wrote:

>>
>>So whats the serial number so we can all see the approx. age of the unit?
>
>Serial # is 21,000,390
>
>73~~~
>
>R. Blaine Fox (N9LXX)
>Beloit, WI
>
Speaking of age, I bought my first TNC many years ago, it was a PK-232 and it's serial number was 00094. The 'release date' of the software was 'after' I bought it (by a month or so!). I'm betting that it was the first (or nearly the first) one in Canada. Anyone got a new one?...what's the serial?... :)

--
Gord Beaman
PEI Canada.

4777. Looking for Tom Stack!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-03 05:43:33 UTC
From: John Reed <jreed@NOSPAM.thor.atl.ga.us>
Message-ID: <t2jnbv5m6b7e57@corp.supernews.com>
Source record: 68011

Mr Stack:

You and I had emailed each other regarding a dead 3-500Z that you were going to send me.

I received the tube today - please send me email to jreed@thor.atl.ga.us so we can discuss.

(No, for all the troublemakers, Tom is a good man - he's not in trouble!)

John, N4TII

4778. For Sale Trade Kenwood SP-23 Speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <lsjm2t8lvfe2u5ua9jgpg8f8349epi5b1q@4ax.com>
Source record: 67967

I have a real nice Kenwood SP 23 Kenwood Speaker it matches the
Kenwood TS 450 sat and the 690 sat and the Newer Kenwood Radios
I would like to sell it or trade it for s Kenwood SP 430 speaker for
the Kenwood TS 440 Radio same speaker alittle different color...
price is 80.00 for the Speaker if I sell it email me thanks
Mike so cal plus shipping too please..
also will matcha TS 570 Radio I think

4779. Need: sparepart for IC-20X, serial no.: 1154

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: S&#65533;ren Kj&#65533;rsgaard <soren-kj@image.dk>
Message-ID: <90fm47ltc1@news.inet.tele.dk>
Source record: 67968
Cross-posted to: alt.ham-radio,alt.ham-radio.marketplace,alt.radio.amateur,rec.radio.amateur.equipment

Hi, I hope somebody can help me out here :-)

I'm looking for an IC named, TH9004AP, located in the audio/squelch circuit
in a IC-20X.
Does anybody know where I can get it or a suitable replacement ?
First I thought it was a Toshiba component, but I can't find it anywhere.
Maxim has something named MAX9004, -is this an equivalent ?

Thank a lot :)

73
S&#65533;ren, OZ1LQO

4780. Re: Icom "free headset" offer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <tyLW5.20$Uz.6942@nntp1.onemain.com>
Source record: 67969

I'm still waiting for mine, been waiting for about a month...

"David" <k4zzrNONSPAM@gate.net> wrote in message
news:90f251$1j7s$1@news.gate.net...
> Don....I just sent in my coupon so I can't help you there. I'm curious
> whether the headset they're going to send is the new HS-706 one? That
> would seem logical.
>
> > I've been waiting over 6 weeks now for the Heil headset they offer to
> anyone
> > buying a new radio from them.
> >
> > Back then they told me they would receive them and start shipping the
2nd
> > week of October.

4781. Re: Frequency Counter HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A2B8BB4.491A@wt.net>
Source record: 67970

Tom wrote:
>
> Looking for a frequency counter for the Kenwood TS-520, and the DC power
> cable for mobile use.
>
> 73
>
> kc8jhy@arrl.net

You are looking for the DG-5 counter/readout. You could probably make
the cable. I sold a 520 a while back, and the next owner used it mobile
a bit, and made a cord for it. I don't think there was too much to it.
MK
--
http://web.wt.net/~nm5k

4782. AD: Cfm / Centralina SwapBoard

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: charlie m <cranky1@yahoo.com>
Message-ID: <3A2B9650.505A6CA9@yahoo.com>
Source record: 67971

Please visit and feel free to use our SwapBoard at:

http://www.insidetheweb.com/mbs.cgi/mb21061

Thanks.

4783. EV-664 excellent condx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: w2zr@aol.com
Message-ID: <20001204081136.20883.00002985@ng-cp1.aol.com>
Source record: 67972

Hi,
I have an Electrovoice 664 microphone in excellent condtion that is
surplus to my neees. $135 plus shipping.

73,
Steve W2ZR

4784. Wanted = Manual for ICOM 4020 repeater - or info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: kd4imm@aol.com
Message-ID: <20001204085401.15417.00003000@ng-bh1.aol.com>
Source record: 67973

Wanted = Manual for ICOM 4020 repeater

or

programming info

has 2 boards on underside
what to do ?

email
kd4imm@aol.com
thanx

4785. ::: WANTED: Old Synthesisers, Effects, etc :::

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: synthaddict@my-deja.com
Message-ID: <90ga6n$v7d$1@nnrp1.deja.com>
Source record: 67974
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.radio.broadcasting,hawaii.ads.forsale

Need cash for the holidays? I might be able to help.

I am looking for any old electronic musical equipment, BROKEN is OK.

Synthesizers
effects processors (tape echos, flangers, modulators, filters, etc)
drum machines
keyboards
vocoders
sequencers
and old patchable modular or analog synth (parts ok too)

Will consider anything, especially older stuff with lots of knobs and dials.
Moog, ARP, Sequential Circuits, Roland, Oberheim, Korg, etc!

Please email me privately with price and condition as well as location.
Thanks in advance.

here are just a few examples of things i am looking for:
Elka Synthex
Korg Stage Echo SE-500
Synton Syrinx, red blue black or any color
Sequential Circuits Inc Prophet 5
Wurlitzer 200 series electronic piano
etc!

Sent via Deja.com http://www.deja.com/
Before you buy.

4786. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A2BA74E.E524BCFB@IEEE.org>
Source record: 67975
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Gord Beaman wrote:
> ...if you use the apostrophe you're indicating that something (which
> you haven't named) belongs to the '73'.

This is a common myth. The apostrophe indicates more than possessive case.
From Webster's: "apostrophe - a mark ' used to indicate the omission of
letters or figures, the possessive case, OR THE PLURAL OF LETTERS OR
FIGURES." (emphasis mine) "Figures" in this case means numbers.

So if someone wants to pluralize 73, it would be 73's.
--
http://www.mindspring.com/~w6rca

4787. Where to get QSL cards as gift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: AG <germain@scr.siemens.com>
Message-ID: <UbOW5.3809$SI.196903@iad-read.news.verio.net>
Source record: 67976
Cross-posted to: alabama.birmingham.radio.amateur,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

My father is an avid ham radio operator. He recently passed an advanced license exam and I would like to get him either new QSL cards or a gift certificate for him to design his own for Christmas.

Can anyone recommend a good QSL card dealer? US only please.

Thanks!

Lee

4788. WTD:MOTO SABER 2 HOUSING/CASE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: keithbrian@my-deja.com
Message-ID: <90ge51$2q6$1@nnrp1.deja.com>
Source record: 67977

IM LOOKING FOR A MOTOROLA SABER2 HOUSING THE NON-SECURE KIND

PLEASE EMAIL ME WITH DETAILS AND PRICE

keithbrian@my-deja.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4789. Mods for IC-3210 and IC-255

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: Sander <sander@mcgyver.demon.nl>
Message-ID: <3A2BB729.E4B7671E@mcgyver.demon.nl>
Source record: 67978

Who can help me modify my IC-3210-E into an IC-3210-A. The USA version
has an extende frequency range.
Same problem with my IC-255. But also I would like to change the
frequency step from 5/10 kc to 12.5kc.
Please contact me at sander@mcgyver.demon.nl

4790. VHF radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: "Mark A. Lacy" <markalacy@txucom.net>
Message-ID: <90gd0s$ir4@atlas.lcc.net>
Source record: 67979

I have (2) VHF Motorola HT-1000's w/all accessories.
look under rec.radio.swap.
e-mail

4791. RCI-2970 CTCSS-HOW???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: Adam Huber <kd6sri@yahoo.com>
Message-ID: <3A2BCA7D.74F11BB8@yahoo.com>
Source record: 67980
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment

I have a Ranger RCI-2970 10-meter mobile. I purchased it used and I do not have the manual for it. I know how to make the unit do repeater offsets, but how do I make it do CTCSS tones? Are CTCSS tones an option or modification? All the 10-meter repeaters around here use a CTCSS/PL tone (most use 103.5).

Thank you,
Adam Huber
KD6SRI-General
kd6sri@yahoo.com

4792. FS: MFJ Receiver Antenna Tuner/Preamp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: kc8csd@aol.com
Message-ID: <20001204133658.14835.00000297@ng-xc1.aol.com>
Source record: 67981

MFJ-959b Tuner/Preamp is in EXCELLENT condition and is for receiver only.

$75 shipped

Please reply direct to: kc8csd@aol.com

4793. FS: Kenwood TH22at (5w)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: kc8csd@aol.com
Message-ID: <20001204142524.02711.00002425@ng-cq1.aol.com>
Source record: 67982

Kenwood Handheld for sale. Includes desk charger, rubber duck antenna, a longer Diamond Antenna for a bit more gain, and a couple batteries.

$150 shipped.

Please reply direct to: kc8csd@aol.com

4794. Wanted: Brown Brothers Paddles CTL-A or CTL-B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: aa2ns@aol.com
Message-ID: <20001204143452.24012.00005788@ng-fi1.aol.com>
Source record: 67983

please let me know if you have and want to sell. Email direct to
ecurran@yahoo.com

Best Regards,

Ed.

4795. FS: Autek QF-1 filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: GB <picture@gvtel.com>
Message-ID: <3A2C09B3.790A2289@gvtel.com>
Source record: 67984

I have an Autek QF-1 audio filter for sale. Perfect for those old broad boatanchors. $30 plus shipping. e-mail please.

4796. FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: n7rcm@pobox.com
Message-ID: <3a2c0add.18270019@news1.coam.net>
Source record: 67985
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an ADI HT600HP dualband h/t for sale. Comes with standard charger, one battery, dry cell case for alkalines, standard antenna. I also bought a longer ant that extends for greater performance when you're not near the repeaters. It goes from 4" down to 12" fully extended. Sure helps on simplex and those far away repeaters.

Condition is about a 9+ out of a 10 scale.

Price: $250 obo shipped COD or Prepay from Las Vegas, Nv

4797. Re: Where to get QSL cards as gift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3A2C19CD.A15107DB@oio.net>
Source record: 67986
Cross-posted to: alabama.birmingham.radio.amateur,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

AG wrote:
>
> My father is an avid ham radio operator. He recently passed an advanced
> license exam and I would like to get him either new QSL cards or a gift
> certificate for him to design his own for Christmas.
>
> Can anyone recommend a good QSL card dealer? US only please.
>
> Thanks!
>
> Lee

Lee,
Try "W4MPY", or "The Little Print Shop". Both can/will
be happy to tell you all about what they offer.
'Doc

4798. Re: Lan-Link 2.34 Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: amirault@world.std.com
Message-ID: <G52EyC.I8o@world.std.com>
Source record: 67987
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Robert John (RAJohnGM@worldnet.att.net) wrote:
: I'm looking for a copy of Lan-Link 2.34 software for a PK-232. Anyone have a
: copy or point me to a download site.
: Tnx, Bob AA8X

Try www.shareware.com

Lan-Link is what I run on my PK-232 (when I'm not running APRS)

Richard, N1JDU
Boston

4799. Anyone make a contact with a FT-817 yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20001204182048.20785.00003152@ng-cp1.aol.com>
Source record: 67988

Hello,

Just wondering if anyone has talked to a ham using a Yaesu FT-817 QRP rig on CW or SSB? Seems like a neat rig that could be a lot of fun do with less...

Jason S. Hulet
W1WOW

4800. Re: FS: FT-50RD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: "Charles S. Powers" <k8usa@bright.net>
Message-ID: <3A2B8E75.B2C7B6DF@bright.net>
Source record: 67989
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Hi Bob,
I could use a spare handheld. Would you accept $180.00 for the package
shipped?
Thanks for considering.. sam K8USA

Bob Curci wrote:

> I have a Yaesu FT-50RD for sale. Radio comes with 2 9.6v Batteries, NC-50
> drop in charger, rubber boot, wall charger and original box.
>
> $200 including UPS Ground shipping.
>
> 73 de Bob
> n2xr

4801. Re: Lan-Link 2.34 Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:00:00 UTC
From: Rob <Pse@NoEmail.Com>
Message-ID: <_YXW5.531$t3.1834@tor-nn1.netcom.ca>
Source record: 67990
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

What TNC's does LAN-LINK support?

Is Lan-Link shareware?

Rob

"Richard G Amirault" <amirault@world.std.com> wrote in message
news:G52EyC.I8o@world.std.com...
> Robert John (RAJohnGM@worldnet.att.net) wrote:
> : I'm looking for a copy of Lan-Link 2.34 software for a PK-232. Anyone
have a
> : copy or point me to a download site.
> : Tnx, Bob AA8X
>
> Try www.shareware.com
>
> Lan-Link is what I run on my PK-232 (when I'm not running APRS)
>
> Richard, N1JDU
> Boston
>

4802. FS/FT: Outbacker Stealth Plus Antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:26:58 UTC
From: foxblaine@aol.com
Message-ID: <20001203192658.10041.00001338@ng-md1.aol.com>
Source record: 67956

Greetings!

I have up for sale a complete Outbacker Stealth Plus HF/6m/2m antenna. Comes with stinger and manual. Best offer gets it, cash or trade. PayPal still ok (and PREFERRED) with me. Antenna is in excellent condition, working 100%! E-mail me with offers!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

4803. FS/FT: Heath SB-201

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 00:57:42 UTC
From: foxblaine@aol.com
Message-ID: <20001203195742.08129.00001089@ng-mi1.aol.com>
Source record: 67957

Greetings!

I am upgrading to an SB-220 and am offering up my ol' SB-201 for sale or trade. Amp needs work. It was working fine and putting out 650 watts when something 'popped' last week towards the bottom of the amp and she stopped working. Still showing 2,100 on the HV meter, and I think the tubes are still good. I truly believe it is a simple problem for someone more adept than me. I haven't even taken the cover off and looked. I would prefer a local pickup or will deliver within a reasonable distance for a decent offer. Would take older HF gear in trade or sell for ??? This one has been modified for 10 meter operation. E-mail me with any offers, whether trade or cash.

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

4804. FS/FT: Icom IC-PS15 Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 01:14:02 UTC
From: foxblaine@aol.com
Message-ID: <20001203201402.08255.00001191@ng-mi1.aol.com>
Source record: 67958

Greetings!

Up for grabs now is an Icom IC-PS15 Power Supply. Has worked perfectly with every Icom rig I've ever owned...most recently the IC-746. Supply is probably an 8.5 cosmetically and a 10 electrically. Will entertain any and all trade or cash offers. PayPal still accepted (and preferred) by me!

73, es gud dx de N9LXX~~~

R. Blaine Fox
Beloit, WI

4805. Re: New Kenwood mobles on the way??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 01:32:16 UTC
From: ns1r@aol.com
Message-ID: <20001203203216.18829.00001105@ng-cn1.aol.com>
Source record: 67959

Kenowood is replacing the radio with the cool blue screen. It is the model above the TM-707G.

4806. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 01:33:45 UTC
From: ns1r@aol.com
Message-ID: <20001203203345.18829.00001107@ng-cn1.aol.com>
Source record: 67960

www.aesham.com

I want to add that many other dealers are selling it also. I saw one place selling it for
$2100.00

4807. Lan-Link 2.34 Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 02:54:19 UTC
From: Robert John <RAJohnGM@worldnet.att.net>
Message-ID: <vHDW5.6199$2P3.450239@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67961
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

I'm looking for a copy of Lan-Link 2.34 software for a PK-232. Anyone have a copy or point me to a download site.
Tnx, Bob AA8X

4808. WTD: Schematic for Kenwood PS-30 power supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 03:49:24 UTC
From: Marty Tippin <martyt@pobox.com>
Message-ID: <b05m2to4jvjmraae66brr4ocfqiotq7lhi@4ax.com>
Source record: 67962

Looking for the schematic for a Kenwood PS-30 power supply - if you
can help, please reply via e-mail.

Thanks & 73,

-Marty NW0L
martyt@pobox.com

4809. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 03:51:24 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2b135d.8749278@news1.pei.sympatico.ca>
Source record: 67963
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Cecil <Cecil.A.Moore@IEEE.org> wrote:
--cut--
>
>It certainly depends on frequency. Big problem on 160m. No problem at
>all on 70cm.

Of course, but if you plan to operate at 160M using a magmount then you got one helluva lot more problems than worrying about coupling to the counterpoise!!...like maybe getting clearance from the FAA/IC for the Airways Clearances you'll need!. :)

>--
>http://www.mindspring.com/~w6rca

--
Gord Beaman
PEI Canada.

4810. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 03:51:28 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2b11fe.8397993@news1.pei.sympatico.ca>
Source record: 67964
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Richard Clark <rwclark@rwclark.seanet.com> wrote:
--cut--

>>
>>Hey, there'd be very little difference (at VHF) between a direct mechanical
>>connection and a 300pf or so capacitor. ~300 pf is for sure a dead short at VHF.
>>
>
>Hi Gord,
>
>My mobile installations (we are talking about mag mounts typically in
>a mobile situation, are we not? Aside from the original question that
>is.) usually have at least 6 to 10 feet of coax running in very close
>proximity to the sheet metal of the chassis (certainly for the extent
>under the carpet for my rigs). Using RG-58, this presents a surface
>area of some 30 odd square inches located roughly .05 inch from the
>other plate presented by the sheet metal. By my rough calculations
>this presents about the same 300 pf as your offer of the mag mount.
>

As I see it, after the coax enters the vehicle then it's no longer coupling to the counterpoise, therefore there's only a couple of feet that's lying on the counterpoise and is capable of doing any coupling at all. I'd judge that if you didn't have the RF coupling as close as you do (by the magnet) then you'd have some swr introduced because you don't have the coupling close enough to the base of your radiator, also the coupling will be unstable because of wind movement of the coax on the car roof.

>If the mag mount's 300 pf is a dead short, then this must be in
>parallel with an already established dead short from the coax feeding
>it.

But imo the couple of feet of RG-58 lying loosely on the roof is, although in parallel with the magnet's capacitance, much much less that it's capacitance so for all practical purposes won't matter.

>The mag mount thus appears to be redundant and not a very notable
>distinction. Reductio ad absurdum would lead us to believe that aside
>from the grip of the magnet, there is no other benefit and if we could
>conspire to hold an antenna without it, it would be completely
>unnecessary.

I don't agree at all...

>However, this is not my logic and experience indicates
>otherwise.
>

Mine doesn't...

>Again, to the general board: The logic of the arguments presented so
>far still far short of actually explaining the mechanics (much less
>the circuitry) and why the lack of benefit when compared to a direct
>connection.

Cripes, there's almost no mechanics involved here at all...gee... The magnet merely holds the bloody antenna on the roof and acts as a capacitive coupling to the counterpoise. How could it be simpler?. The 'benefit' is (clearly) no requirement for drilling holes in your new shiny car, as well as avoidance of pissing the little woman off.

>I still see discussion arranged around capacitors with
>dissipation factor unknown and dismissed simply for that reason.
>

Say what?...

Who cares what the 'dissipation factors' are?...this is an overkill DEAD SHORT so who cares what the dissipation is?...I seriously doubt that you'll heat up that great hunk of iron stuck onto your metal roof.

>73's
>Richard Clark, KB7QHC

Richard, 73 means 'best regards', when you say '73s' you're saying 'best regardses'...if you use the apostrophe you're indicating that something (which you haven't named) belongs to the '73'. If you don't believe me then check with an English teacher. Experienced hams don't use _73s_ much less _73's_ :)

Gord VE1EO.

--
Gord Beaman
PEI Canada.

4811. Help with Icom IC735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 05:17:48 UTC
From: Raul Barboni <rbarboni@chasque.apc.org>
Message-ID: <3A2B28FC.25A2051A@chasque.apc.org>
Source record: 67965

When push the PTT and speak loud in the microphone, the CPU of the IC735

frezees up, the display indicates TX but the output power is 0.
Changing the CPU remains the same.
Anybody can help me?
Thanking in advance,
Raul

4812. FA: KENWOOD TS-440S HF TRANSCEIVER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 07:13:54 UTC
From: Phil Grunden <pgrund@earthlink.net>
Message-ID: <SuHW5.33377$II2.3034485@newsread2.prod.itd.earthlink.net>
Source record: 67966

On eBay at:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200626953

4813. Drake Shop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-04 23:49:07 UTC
From: Bob Marshall-Read G4VGO <rmread@attglobal.net>
Message-ID: <3a2c2e89_3@news2.prserv.net>
Source record: 67991

Is it still there?????

No reply from many emails.

Please let me know if they are still in business.

Bob G4VGO

--

4814. Re: FT-100 on 220MHz ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: ed <ed@vuurwerk.nl>
Message-ID: <3A2CA3AF.9C69DC88@vuurwerk.nl>
Source record: 67902

n1kk@netzero.net wrote:
>
> Last night on WWCR during the program called SPECTRUM they were talking
> about the 220MHz band and mentioned someone had modified the
> FT-100 to work on 220 transmit and receive.
>
> Anyone know of this mod?
>

Nope, but let me know if you find it

4815. FS:L@@K Equipment for sale in time for Holidays

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A2CB1EC.619FF813@telocity.com>
Source record: 67903

Happy Holidays please visit

http://kb9lpk-2.ampr.org/sale.html

Thanks for reading message!
--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://kb9lpk-2.ampr.org/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

4816. WTB: Drake NB-5 and NB-7 Noise Blankers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <hotp2t8121q1l0d1luot773bubc4gsce4t@4ax.com>
Source record: 67904
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hi all.

I'm looking for a couple of noise blankers, one for my Drake TR-5, one
for a TR-7/7A. The applicable Drake model numbers are NB-5 and NB-7
(or NB-7A) respectively.

Please contact me at:

NeilR@innermedia.com

or call (800) 962-2949 (in the USA)
or (603) 465-2788

Must be operational.

Thanks, and any/all leads are gratefully received.

Neil, K1VY
New Hampshire

4817. HTX-10 Help Please

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: "John H. Klewer" <klewerjh@boeing.com>
Message-ID: <3A2CF9A9.7B1A86D6@boeing.com>
Source record: 67905

Anyone tell me which pot will adjust the TX power?

A friend wants to drive a 10 meter amplifier (originally designed for that other nearby band) and needs the TX power set to about 5 watts.

I would like to avoid circuit changes if there is an adjustment available.

Reply to:

n6ax@pacbell.net

Thanks

John, N6AX

4818. Re: RCI-2970 CTCSS-HOW???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: advanspec@aol.comburger
Message-ID: <20001205104905.05877.00000041@ng-fw1.aol.com>
Source record: 67906

The 2970/2950 do not have CTCSS built in. Call Ranger at (858) 259-0287 for info on how to add an optional (aftermarket) board. You can also order an owner's manual at that # too! Good Luck!!
www.advancedspec.freeyellow.com

4819. SCHEMATICS - HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: Servis za elektroniku <servis_za_elektroniku@zxmail.com>
Message-ID: <na4q2to4enm498f5pshulepjtqp2ovgouu@4ax.com>
Source record: 67907
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
FOR SALE
========

Large number of schematics.

10 USD each, prompt delivery via E-mail.

Send requests to servis_za_elektroniku@zxmail.com

* HAM RADIO

- ARS ALINCO DJ-1400 - ZIP file 234kB
- ARS ALINCO DJ-160, DJ-460 - ZIP file 1MB
- ARS ALINCO DJ-180 - ZIP file 429kB
- ARS ALINCO DJ-182 - ZIP file 390kB
- ARS ALINCO DJ-190 - ZIP file 513kB
- ARS ALINCO DJ-191T - ZIP file 630kB
- ARS ALINCO DJ-195 - ZIP file 209kB
- ARS ALINCO DJ-580 - ZIP file 2.2MB
- ARS ALINCO DJ-F1, DJ-S1 - ZIP file 378kB
- ARS ALINCO DJ-G1 - ZIP file 415kB
- ARS ALINCO DJ-G5 - ZIP file 3.2MB
- ARS ALINCO DJ-S11 - ZIP file 401kB
- ARS ALINCO DJ-S41 - ZIP file 465kB
- ARS ALINCO DR-130 - ZIP file 303kB
- ARS ALINCO DR-140 - ZIP file 543kB
- ARS ALINCO DR-599 - ZIP file 2.98MB
- ARS ALINCO DR-605 - ZIP file 1.23MB
- ARS ALINCO DR-610 - ZIP file 873kB
- ARS ALINCO DX-701 - ZIP file 3.08MB
- ARS ALINCO RS-4, RS-5 - ZIP file 669kB
- ARS DRAGON SY-501 - ZIP file 339kB
- ARS DRAGON SY-550 - ZIP file 197kB
- ARS FM10, FM201 - ZIP file 1.1MB
- ARS FM-301, FM-300, FM-302 - ZIP file 2.1MB
- ARS GR3-M - ZIP file 1.6MB
- ARS ICOM IC-229 - ZIP file 467kB
- ARS ICOM IC-2GX - ZIP file 395kB
- ARS ICOM IC-2SAT, IC-2SET - ZIP file 394kB
- ARS ICOM IC-706 - ZIP file 2.2MB
- ARS ICOM IC-706MK2G - ZIP file 1.55MB
- ARS ICOM IC-707 - ZIP file 965kB
- ARS ICOM IC-718 - ZIP file 2.88MB
- ARS ICOM IC-756 - ZIP file 2.37MB
- ARS ICOM IC-F3 (S) - ZIP file 311kB
```

- ARS ICOM IC-F3, F4 - ZIP file 1.8MB
- ARS ICOM IC-RP4520 - ZIP file 780kB
- ARS ICOM IC-T21 - ZIP file 547kB
- ARS ICOM IC-T2H - ZIP file 127kB
- ARS ICOM IC-V68 - ZIP file 446kB
- ARS KENWOOD DSP-100 - ZIP file 606kB
- ARS KENWOOD TH-22 - ZIP file 513kB
- ARS KENWOOD TH-28, TH-48 - ZIP file 471kB
- ARS KENWOOD TH-42 - ZIP file 470kB
- ARS KENWOOD TKR-720 - ZIP file 1.8MB
- ARS KENWOOD TM-251 - ZIP file 448kB
- ARS KENWOOD TM-733 - ZIP file 726kB
- ARS KENWOOD TS-450, TS-850 - ZIP file 1.1MB
- ARS KENWOOD TS-50 - ZIP file 1.64MB
- ARS KENWOOD TS-870 - ZIP file 8MB
- ARS Mayak-1 (16R22V-1) - ZIP file 916kB
- ARS MIDLAND CT-22 - ZIP file 1MB
- ARS Motorola CP-50 (PMLD4029, PMLD4030, VHF) - ZIP file 127kB
- ARS Motorola GM-300 (ONLY PA 25W i 45W) - ZIP file 88kB
- ARS Motorola GM-300 - ZIP file 475kB
- ARS Motorola GM-350 - ZIP file 775kB
- ARS Motorola GM-350 (photo PCB) - ZIP file 887kB
- ARS Motorola GP-300, HLD9675, 9677 - ZIP 396kB
- ARS Motorola P-110 - ZIP file 248kB
- ARS PILOT - ZIP 39kB
- ARS R-105M - ZIP file 376kB
- ARS R-106 - ZIP file 601kB
- ARS R-107M - ZIP file 479kB
- ARS R-113 - ZIP file 862kB
- ARS R-123M - ZIP file 1.1MB
- ARS R-148 - ZIP file 443kB
- ARS SS-497 (Albrecht AE 497S) - ZIP file 314kB
- ARS Standard C-188 - ZIP file 1.25MB
- ARS Standard HX-240 - ZIP file 540kB
- ARS VEBR 40 - ZIP file 314kB
- ARS Yaesu, Vertex FC-800 - ZIP file 115kB
- ARS Yaesu, Vertex FL-2100Z (partial schematic) - ZIP 61kB
- ARS Yaesu, Vertex FL-7000 - ZIP file 963kB
- ARS Yaesu, Vertex FT-10R - ZIP file 633kB
- ARS Yaesu, Vertex FT-1000MP - ZIP file 2.9MB
- ARS Yaesu, Vertex FT-11R - ZIP file 272kB
- ARS Yaesu, Vertex FT-150 - ZIP file 211kB
- ARS Yaesu, Vertex FT-2500 - ZIP file 371kB
- ARS Yaesu, Vertex FT-26 - ZIP file 299kB
- ARS Yaesu, Vertex FT-3000M - ZIP file 451kB
- ARS Yaesu, Vertex FT-40 - ZIP file 116kB
- ARS Yaesu FT-50R (partial schematic) - ZIP file 490kB
- ARS Yaesu, Vertex FT-51R - ZIP file 2.47MB
- ARS Yaesu, Vertex FT-5100 - ZIP file 2MB
- ARS Yaesu, Vertex FT-530 - ZIP file 2.2MB

- ARS Yaesu, Vertex FT-600 - ZIP file 882kB
- ARS Yaesu, Vertex FT-747 - ZIP file 2.2MB
- ARS FT-747 Product Review - ZIP file 634kB
- ARS Yaesu, Vertex FT-8100R - ZIP file 1.7MB
- ARS Yaesu, Vertex FT-840 - ZIP file 2.1MB
- ARS Yaesu, Vertex FT-8500 - ZIP file 1.9MB
- ARS Yaesu, Vertex FT-890 - ZIP file 2.4MB
- ARS Yaesu, Vertex FT-920 - ZIP file 3.2MB
- ARS Yaesu, Vertex FT-990 - ZIP file 1.5MB
- ARS Yaesu, Vertex FTDX-500 - ZIP file 252kB
- ARS Yaesu, Vertex FTDX-560 - ZIP file 538kB
- ARS Yaesu, Vertex FTL-1011, 1014 - ZIP file 792kB
- ARS Yaesu, Vertex FTL-2011, 2014 - ZIP file 931kB
- ARS Yaesu, Vertex VX-10 - ZIP file 386kB
- ARS Yaesu, Vertex VX-1R - ZIP file 1.6MB
- ARS Yaesu, Vertex VX-200 - ZIP file 369kB
- ARS Yaesu, Vertex VX-2000 - ZIP file 875kB
- ARS Yaesu, Vertex VX-300 - ZIP file 438kB
- ARS Yaesu, Vertex VX-3000 - ZIP file 936kB
- ARS Yaesu, Vertex VX-400 - ZIP file 319kB
- ARS Yaesu, Vertex VX-500 - ZIP file 1MB

4820. WTB Kenwood MC 60 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: kr2v@aol.com
Message-ID: <20001205113139.24012.00006178@ng-fi1.aol.com>
Source record: 67908

Please reply to kr2v@aol.com

Thanks,
Joe

4821. Re: Where to get QSL cards as gift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <90jahd$bg9$1@ostrich.cybercomm.net>
Source record: 67909
Cross-posted to: alabama.birmingham.radio.amateur,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

W4MPY and Little Print Shop are both as
reliable and solid as you can get.
They also have the same cookie cutter cards that have been around since the
'60s
Take a look at some of these 'slick' QSL card
companys.....
http://www.qsl.cz/english/ham_e.htm

http://www.fds-graphics.com/

http://members.aol.com/viconqsl/

http://www.octavia.com/

...Dave
"'Doc" <w5lz@oio.net> wrote in message news:3A2C19CD.A15107DB@oio.net...
>
>
> AG wrote:
> >
> > My father is an avid ham radio operator. He recently passed an advanced
> > license exam and I would like to get him either new QSL cards or a gift
> > certificate for him to design his own for Christmas.
> >
> > Can anyone recommend a good QSL card dealer? US only please.
> >
> > Thanks!
> >
> > Lee
>
> Lee,
> Try "W4MPY", or "The Little Print Shop". Both can/will
> be happy to tell you all about what they offer.
> 'Doc

4822. F.S.ICOM 756 PRO,775DSP(2)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: lemwnash@aol.com
Message-ID: <20001205144740.02344.00003026@ng-fr1.aol.com>
Source record: 67910

ALL 3 ARE MINT with box,manual,warranty cards
775dsp ONE YEAR OLD IS $2700.

756Pro is $2500
775dsp $2350

4823. FS: EIMAC 8877 NEW TUBE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20001205152858.02503.00003065@ng-cc1.aol.com>
Source record: 67911

FOR SALE EIMAC 8877 NEW TUBE IN UNOPEN BOX FOR $450.00 PLUS SHIPPING FROM LOS ANGELES
K6EG

4824. FS: BIRD 43 NEW

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20001205153128.02503.00003067@ng-cc1.aol.com>
Source record: 67912

FOR SALE BIRD 43 NEW IN UNOPEN BOX FOR $200.00 SHIPPED IN USA
K6EG

4825. FS/FT COLLINS 62S-1 2/6M TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: radioeg@aol.com
Message-ID: <20001205153414.02503.00003068@ng-cc1.aol.com>
Source record: 67913

EXCELLENT CONDITION NO MANUAL NO CABLES FOR BRO OR TRADE FOR
KENWOOD TL-922 / 922A OR ???????/
K6EG

4826. D700A Computer Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: Dave <hendro@csw.L-3com.com>
Message-ID: <1HcX5.1316$yA1.112123@news.uswest.net>
Source record: 67914

What kind of RS-232 cable do I need to communicate between my TM-D700A and the program MCP-D700 on my computer. The only reference in the program docs is a non-modem cable. I have tried a straight through cable and a null modem cable to no avail. I know my COM port is working since I use it to communicate to my digital camera. Any help would be appreciated!

Dave
KC7NIL

4827. Re: FT-100 on 220MHz ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: Denzil Roden <denzil@rodend.freeserve.co.uk>
Message-ID: <90jnrhrqf1@newsg2.svr.pol.co.uk>
Source record: 67915

Hello Ken,
Have a look at the web page:
http://members.home.net/k0lee/ftfreeband.htm
It shows how to modify the Ft100. Lots of other mods there too.
Hope this helps, 73 G3KXF.

<n1kk@netzero.net> wrote in message news:90efsnkjc1@nnrp1.deja.com...
> Last night on WWCR during the program called SPECTRUM they were talking
> about the 220MHz band and mentioned someone had modified the
> FT-100 to work on 220 transmit and receive.
>
> Anyone know of this mod?
>
> Ken N1KK
>
> n1kk@netzero.net
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4828. Re: Anyone make a contact with a FT-817 yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: jhulet@aol.com
Message-ID: <20001205170052.12663.00003375@ng-ce1.aol.com>
Source record: 67916

Hello Van,

Well, I have been there done that... Looking for new input from others... Just polling... =)

Jason S. Hulet
W1WOW

4829. Re: Where to get QSL cards as gift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: WB3KUM/9 <breedend@NO.excite.SPAM.com>
Message-ID: <3A2D65B0.E5A526F2@NO.excite.SPAM.com>
Source record: 67917
Cross-posted to: alabama.birmingham.radio.amateur,alt.radio.amateur,alt.radio.amateur.club,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Steal, ammmmmmmmmmmmmmmmm, borry a copy of QST without him knowing and look in the back in the classified section, several are listed also.

4830. standard VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: phoa@astoria.pc.my
Message-ID: <17@astoria.pc.my>
Source record: 67918

Purchase one from JA.

Need english version Manual.

Pls email direct to arrange.

Thanks

Phoa

4831. FS:Radio & Equipment in time for the Holidays! New Domain sorry!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A2D6F6A.F99F8865@telocity.com>
Source record: 67919
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I am sorry about previous post seems there was a problem with domain name
translation try the first ip address this should het you there!

Thanks for reading this message

http://64.193.106.97/sale.html

and let me know if you get through or not thanks!
--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://kb9lpk-2.ampr.org/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

4832. Re: LDG AT-11MP AUTOTUNER***SOLD***

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: kvanderlin@aol.com
Message-ID: <20001205180948.00604.00003380@ng-cb1.aol.com>
Source record: 67920

Thanks for replies.

Van

4833. FA: 1926 Norden-Hauck Super 10 Receiver Blue Prints

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: sciquest@NOSPAM.mediaone.net
Message-ID: <5MeX5.36485$M51.13036682@typhoon.ne.mediaone.net>
Source record: 67921

1926 Norden-Hauck Super 10 Receiver Blue Prints

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=515202213

Ends: Dec-10-00 17:03:31 PST

Thanks for looking!

4834. Re: FS/FT COLLINS 62S-1 2/6M TRANSVERTER

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: landaircom@aol.com
Message-ID: <20001205184436.08762.00003828@ng-fz1.aol.com>
Source record: 67922

Is their any other KENWOOD that you would want Signed Hal Land Air Communications See our web site at www.landaircom.com on the web

4835. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2d802e.13287899@news1.pei.sympatico.ca>
Source record: 67923
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Cecil <Cecil.A.Moore@IEEE.org> wrote:

>Gord Beaman wrote:
>> ...if you use the apostrophe you're indicating that something (which
>> you haven't named) belongs to the '73'.
>
>This is a common myth. The apostrophe indicates more than possessive case.
>From Webster's: "apostrophe - a mark ' used to indicate the omission of
>letters or figures, the possessive case, OR THE PLURAL OF LETTERS OR
>FIGURES." (emphasis mine) "Figures" in this case means numbers.
>
>So if someone wants to pluralize 73, it would be 73's.

Well Cecil, why would anyone 'want' to pluralize the phrase 'Best
regards'?...who would say 'Best regardses'?...because that's what 73s means
right?...the proper method is 73, and as Jim Weir notes 73 is for use in Morse
anyway, or at least that's been the case for the past 38 years that I've been
involved. YMMV.

--
Gord Beaman
PEI Canada.

4836. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2d804b.13316088@news1.pei.sympatico.ca>
Source record: 67924
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Jim Weir <jim@rst-engr.com> wrote:

>gbeaman@pei.sympatico.ca (Gord Beaman)
>shared these priceless pearls of wisdom:
>
>->Richard Clark <rwclark@rwclark.seanet.com> wrote:
>
>->Richard, 73 means 'best regards', when you say '73s' you're saying 'best
>->regardses'...if you use the apostrophe you're indicating that something (which
>->you haven't named) belongs to the '73'. If you don't believe me then check
>with
>->an English teacher. Experienced hams don't use _73s_ much less _73's_ :)
>
>
>Even more experienced hams use 73 on cw and Best Wishes in other modes.
>
>Jim
>Jim Weir, VP Eng. RST Eng. WX6RST
>A&P, CFI, and other good alphabet soup

Yes, I agree and it's actually 'Best Regards' vice 'Best Wishes'..

--
Gord Beaman
PEI Canada.

4837. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2d807c.13365224@news1.pei.sympatico.ca>
Source record: 67925
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Bill Turner <w7ti@jps.net> wrote:

>On Mon, 04 Dec 2000 03:51:28 GMT, in rec.radio.amateur.antenna Gord,
>VE1EO wrote:
>
>>if you use the apostrophe you're indicating that something (which
>>you haven't named) belongs to the '73'.
>____
>
>Not necessarily. The apostrophe is often used to indicate a plural of
>a non-standard word such as an acronym, i.e. QSL's or even "73's".
>This may be "right" or "wrong" depending on your biases, but it's
>pretty common.
>
>And if I send you Best Regards and do it more than once (say to your
>whole family), isn't that "73's"?
>

Of course it isn't...gee...do you say Greetings's to your family members when sending cards?...no, you say Greetings to all of your family members don't you?...

>IOW, get off your high horse. Go count the dimpled chad in Florida.
>
>73, Bill W7TI

Umm, thanks for the advice which I'll respectfully decline at the moment.

Seeing as we're not using Morse I'll pass on my 'best regards' (vice 73), which are more directed toward your hobby rather than your manners, evidence of the quality of which are shown by your last sentence.

Gord VE1EO.

--
Gord Beaman
PEI Canada.

4838. Help Yaesu yc-7b

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: brian <luker@total.net>
Message-ID: <s2gX5.17863$H52.451119@news.total.net>
Source record: 67926

Hello i just got hold of a yaesu yc-7b freq counter could any one out there give me any spec,s on it want to know the range of it and what volts it need cus i can light it up with a 9 volt bat but know that it takes more then that any info on it would be fine thanks

later brian
luker@total.net

4839. FT-920 MOD !?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <t2r4uiouiff895@corp.supernews.com>
Source record: 67927

Has anyone tried the extended transmit frequencies Mod for the FT-920 ? If so what new transmit frequencies do you get ? Thanks, Sam
alphacentauri@i-plus.net

4840. Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: Paul Flautt <pflautt@netpluscom.com>
Message-ID: <3A2D9F58.42E25FA7@netpluscom.com>
Source record: 67928

I need help on TM-221A radio.When I replaced lithium battery
put battery in backward.Radio will not hold it's memory now but
my real problem is I have no audio.I see signal on s-meter but no
audio.When I hit a function button I hear the sound out of speaker.
I've tried the rear speaker with no help.I have the service manual but
not sure where to procede now?Do you have any idea's.
Thanks for any help from the net.
73's Paul KB8CMW

4841. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:00:00 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A2DAC35.D399A11F@IEEE.org>
Source record: 67929
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Gord Beaman wrote:
> Well Cecil, why would anyone 'want' to pluralize the phrase 'Best
> regards'?...who would say 'Best regardses'?...because that's what 73s means
> right?...the proper method is 73, and as Jim Weir notes 73 is for use in Morse
> anyway, or at least that's been the case for the past 38 years that I've been
> involved. YMMV.

I didn't say anything about pluralizing "Best Regards". 73's is the
proper way to pluralize the number 73. But perhaps 73's simply means
"Loads and Loads of Best Regards". So Sleighloads of Best Wishes for
the Holiday Season.
--
http://www.mindspring.com/~w6rca

4842. Re: Anyone make a contact with a FT-817 yet?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:19:02 UTC
From: kvanderlin@aol.com
Message-ID: <20001204191902.12074.00000759@ng-mn1.aol.com>
Source record: 67992

Where have you been ;-) ? There is a very active FT-817 reflector on
egroups.com. Check it out.

Van,
Wï¿½NZV

jhulet@aol.com wrote:

>Hello,
>
>Just wondering if anyone has talked to a ham using a Yaesu FT-817 QRP rig on
>CW
>or SSB? Seems like a neat rig that could be a lot of fun do with less...
>

4843. Re: FS/FT: Heath SB-201

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 00:19:30 UTC
From: landaircom@aol.com
Message-ID: <20001204191930.06006.00003136@ng-ck1.aol.com>
Source record: 67993

What would you like for it in CASH Signed Hal

4844. Donation needed ex-YU4JLM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 01:29:28 UTC
From: Dr Cizzy <cizmedzic@yahoo.com>
Message-ID: <90hk40$7en26@ns4.bih.net.ba>
Source record: 67996

We are trying to reanimate ex-YU4JLM from Travnik Bosnia .During war we lost equipment,so now we would appreciate any kind of even very old rigs as we dont have any..
If willing to help contact: cizmedzic@hotmail.com
Further contact via Bosnia & Herzegovina Radio amateur association.

4845. WTB: Kenwood Desk Microphone(s)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 02:21:48 UTC
From: foxblaine@aol.com
Message-ID: <20001204212148.18174.00006545@ng-fi1.aol.com>
Source record: 67994

Greetings...

I am looking to buy 2 Kenwood desk Microphones. Would prefer them to be MC-60's, but would entertain any others. Need one for a 4-pin TS-520S and one for an 8-pin TS-440S. Also would prefer that seller take PayPal.com for payment, as I need these right away!

Thanx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

4846. Re: UPDATE - BAD GUY Alert Jerry Pippins

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 02:25:40 UTC
From: The Packrat <spam@n7uic.net>
Message-ID: <EmYW5.114587$U46.3692659@news1.sttls1.wa.home.com>
Source record: 67995
Cross-posted to: rec.radio.cb,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.amateur.equipment

That board is supposed to be there and these radios really don't hold up very well to any kind of abuse. Always check to see if a person sells a lot of items and check to see if they exist on ebay for references and positive feedback. Do a search on dejanews to see if the person had good or bad dealings in the past.

"N6TGK" <n6tgk@home.com> wrote in message news:axwW5.33341$I5.557571@news1.rdc1.sdca.home.com...
I posted a "Bad Guy Alert" here about a week ago concerning Jerry Pippins (aka cbnut24 or cbfixxer). I stated that he was supposed to ship me a Uniden HR-2510 in exchange for my BC895 Trunk Tracker.

Jerry claimed to have shipped the radio on November 13th, I shipped the 895 on the 14th. He got the 895 on the 21st of November. On Thanksgiving day I started asking him where the 2510 was and he came up with a bunch of excuses as to
why it wasn't here. He eventually responded, "Don't be a whine ass, you'll get it." After that, his e-mail address was no longer valid.

On December 2nd I FINALLY received the 2510...postmarked Nov 30!!! But that didn't bother me. At least I had finally gotten the "excellent condition... you'll love
this radio" 2510 that Jerry promised me. Upon opening the box and digging through the packing I found a PATHETIC looking 2510. The case and face plate
was scuffed up like you wouldn't believe. The power plug on the back is broken and
pushes back into the radio whenever you try to connect the power cord, the accessory
plug has epoxy all over it and someone added a speaker jack and did a very poor job
of it. Upon removing the covers I found that the back part of the display was melted
because some MORON removed the original lamp (probably burned out) and replaced
it with a HIGHER wattage lamp. This lamp melted the display to the point that the
lamp will no longer stay in place. Wires have been snipped and slodered to other
locations, obviously an attempt at doing some kind of modifications. There are cold
solder joints, large globs of solder and someone added a small PCB board to the underside
of the RF board and is being held in place by pieces of solder. I have no

idea
what this board does. The radio smells like smoke and has the hint of burned components.

I obviously didn't get a fair trade since my 895 was in NEW condition and this 2510 is probably only good for parts.

Avoid this person if you can. I was able to find some feedback about this guy on Yahoo! Auctions and his feedback was very poor. He's still holding to the pattern from those posts: ships late, has several excuses and doesn't send what is promised.

Jerry... if you read these news groups... thanks a lot liar.

4847. fs: BA Receivers, SX-101A & NC-300 $150ea, PU only!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 02:59:58 UTC
From: rlucch2098@aol.com
Message-ID: <20001204215958.11965.00002227@ng-ci1.aol.com>
Source record: 67997

Hi Guys;
I have for sale these two nice BA receivers but PU only on Long Island NY.
1- Hallicrafters SX-101A, version with 2/6 mtr scale, basically working, needs a good cleaning $150.00 firm.
2-National NC-300 receiver, nice, Basically playing but needs some TLC, not a dead duck by any means but no time or knowledge for me! Also $150.00 Firm.
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4848. fs: Drake TR-7 with Filters, Aux-7 etc $450+ups

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 04:02:25 UTC
From: rlucch2098@aol.com
Message-ID: <20001204230225.11965.00002236@ng-ci1.aol.com>
Source record: 67898

Hi Guys;
This Drake TR-7 transceiver is got to be one of the best rigs ever made here in the USA. Please be advised that this is for TR-7 ONLY, the supply has been sold. It covers from 160 to 10 meters, although the warc bands have not been activated yet, the S/N is 2190. Maybe this means that it has'nt been "fiddled" with yet? It also has general coverage receive from 1.5 to 30 mhz. It comes with the original manual and I have tested it and it seems fine with full output! Works on USB, LSB, CW, AM, RTTY modes. Here is a list of the Options:
300 hz CW Filter #5.645-300/8.
500 hz CW Filter #5.645-500/8.
6 KHZ AM filter #5.645-6khz/8.
All by Network Sceinces Inc.
AUX-7 Board.
It is in Excellent condition except for the early "Gummy" type of cover that Drake supplied.
I have heard other TR-7's operate on AM and I must say, they have the best AM of any Solid State rig that i've ever heard.
Price $450 plus UPS!
Thanks es 73.....RICH-WA2RQY RLUCCH2098@aol.com
Web-Page URL> HTTP://members.aol.com/rlucch2098/index.html

4849. Ameritron RCS-8V Remote Antenna Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 05:14:13 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A2C79A4.B8ECB530@ckradio.net>
Source record: 67899
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> I have an Ameritron RCS-8V Remote antenna switch. This controls 5
> antennas with just one coax line. It handles up to 4KW pep under 30MHz
> and 1KW at 150MHz. It comes with manual and about 150' of cable.
> Excellent condition. $115 + Shipping
> 73 Chris VE3NGW/W4 Florida

4850. Yaesu FT-1000MP with MD-100a8x Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 05:15:32 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A2C79F4.1201A3E1@ckradio.net>
Source record: 67900
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> I have in excellent condition FT-1000MP with the MD100a8x. This radio
> is completely stock. Used very little as a back-up rig and never had
> the cover off. Comes in the original box with the manual and packing.
> This is a first class rig and should provide exceptional performance for
> years to come $1850 +Shipping.
> 73 Chris VE3NGW/W4 Florida

4851. FS Yaesu FT-51R Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-05 05:16:18 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A2C7A22.B9BEFE8F@ckradio.net>
Source record: 67901
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> In excellent condition with manual and the 5W battery and charger. $250
> Shipped
> 73 Chris VE3NGW/W4 Florida

4852. Re: WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: Ron Austin <daustin@kalnet.net>
Message-ID: <3A2EC60D.DBD2F491@kalnet.net>
Source record: 67798
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

what you asking for it

Paul Jendryk wrote:

> are you interested in a HR 2600?
>
> radiobuyer wrote:
>
> > Want to buy: Uniden HR 2510 10 meter radios. New or used. Please include
> > your asking price on first e-mail.

4853. Great Rigs for Sale!!!!!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A2EC9DE.250BECE6@hamtrader.cc>
Source record: 67799

Icom 736 HF/6meter 100 watt rig with built in Power Supply
and built in tuner that works on HF and 6 meters. $995.00

Icom 746 HF/6meter/2meter 100 watts all mode rig. Rig has
built in antenna tuner 9 on a scale of 10, works 100 %
$ 995.00

Icom 706 MK-II G HF/6meter/2meter/440 , Looks and works
100%. $895.00

Yaesu FT-100 with Duplexer and ATAS Yaesu screwdriver antenna,
Looks and works Great. $1,150.00

Repeater: Two Motorola Mobile Radios Duplexed for repeater use.
16 Ch. Programmed to your freq's. Comes with an NHRC-4 repeater
controller that is capable of linking, also has an encode/decode tone
board. They are in use in Little Rock, AR at this time on 145.410. They
can be seen on my webpage:--->
http://www.hamtrader.cc

Thanks for reading my posting
Hamtrader
http://www.hamtrader.cc

4854. FS 55ft Crankup Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: kc8csd@aol.com
Message-ID: <20001206182424.26512.00003142@ng-fu1.aol.com>
Source record: 67800

US Tower TX455 for sale. Has mast and coax standoffs.

Buyer to arrange shipping or pickup in Toledo,OH area.

Asking $1200, MAKE OFFER! Moving VERY soon.

Please reply direct to: kc8csd@aol.com

4855. HF VHF UHF and Repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A2ED6A8.C179D49D@hamtrader.cc>
Source record: 67801

Icom 736 HF/6meter 100 watt rig with built in Power Supply
and built in tuner that works on HF and 6 meters. $995.00

Icom 746 HF/6meter/2meter 100 watts all mode rig. Rig has
built in antenna tuner 9 on a scale of 10, works 100 %
$ 995.00

Icom 706 MK-II G HF/6meter/2meter/440 , Looks and works
100%. $895.00

Yaesu FT-100 with Duplexer and ATAS Yaesu screwdriver antenna,
Looks and works Great. $1,150.00

Repeater: Two Motorola Mobile Radios Duplexed for repeater use.
16 Ch. Programmed to your freq's. Comes with an NHRC-4 repeater
controller that is capable of linking, also has an encode/decode tone
board. They are in use in Little Rock, AR at this time on 145.410. They
can be seen on my webpage:--->
http://www.hamtrader.cc

Thanks for reading my posting
Hamtrader
http://www.hamtrader.cc

4856. Icom band chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: "David P." <KD5LOE@ev1.net>
Message-ID: <3a2f11e5_3@newsa.ev1.net>
Source record: 67802

Anyone know of a source for the ICOM Amateur Radio band plan chart that is pictured on the front of the AES fall/winter catalog? I didn't see it inside the catalog.
thanks
Dave

4857. Re: Icom band chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: Jim Fuller <jefuller@netscape.net>
Message-ID: <3A2F13D1.B80E10F8@netscape.net>
Source record: 67803

"David P." wrote:
>
> Anyone know of a source for the ICOM Amateur Radio band plan chart that is
> pictured on the front of the AES fall/winter catalog? I didn't see it inside
> the catalog.
> thanks
> Dave

Have you looked at the bottom of the page at
http://www.icomamerica.com/amateur/index.html ?

--
Jim Fuller

4858. Re: Icom band chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: K9IJ <coredump@Xnospam.enteract.com>
Message-ID: <t55u2tcc6ke9ik3jt5mnjvgrej6407th1v@4ax.com>
Source record: 67804

On Wed, 6 Dec 2000 22:38:34 -0600, "David P." <KD5LOE@ev1.net> wrote:

>Anyone know of a source for the ICOM Amateur Radio band plan chart that is
>pictured on the front of the AES fall/winter catalog? I didn't see it inside
>the catalog.

I got mine from an ICOM dealer. You can download the chart, (and a
gridsquare map) in Adobe .pdf format from :

http://www.icomamerica.com/amateur/index.html

HTH
73
John - K9IJ

core
coredump@noXspam.enteract.com

4859. WTB 6 meter module 4 Yaesu ft 736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <em4t2t4ppo43bf505l9b1gsdkj7bvkclog@4ax.com>
Source record: 67805

I am looking for the six meter module for the Yaesu ft 736 in good working order, and at a reasonable price. thanks. C. Lorentson

4860. Re: Pwr Supply ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001206064941.03951.00003387@ng-ct1.aol.com>
Source record: 67934

>Hi to all
>
>I have an Astron 35a and am using it to pwr a IC-735. If I had the IC
>PS the rig would control the off/on function of the PS. My question
>is should I leave the PS on or off (overnight not extended) or can I
>just leave the radio on and use the PS on/off function?
>
>Tnx
>
>Bill
>S/V Rhapsody CD25D #148
>http://rhapsodysails.com/sailing.html
>
>
>
Bill,
It would be best if turned the radio off and the pwr supply. There is a slight overvoltage on some pwr supplies as you turn them on this can blow light bulbs and small parts in a rig if it is left on.
73 de KG4FET Sandor

4861. FS, FT and Swap

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3a2e3927_1@news.iglou.com>
Source record: 67935

GE MP-A VHF 146.-174. 160 channels Aegis digital encryption w/ battery and charger 9-9.5 condition. works great I use it daily. $375.00
GE MP-A UHF 440.- 470. 192 channels. w/ battery and charger an 8.5 $275.00
GE MTL VHF 16 channel scan. With battery and charger about an 8. $150.00
GE MPD VHF 48 channel alpha display with battery and charger. a 9 $125.00
GE PCS I have several VHF and UHF all 2 channel with batteries no chargers $50.00 each
GE Monogram SP2550 VHF ex CSX radio with battery and charger $125.00
GE NPC200 UHF 16 channel scan with battery and rapid charger. New Uniden case. Radio works and looks new. $150.00
Vertex VX500 UHF 32 channel scan with battery and charger. $200.00
GE Master 2 UHF 75 watt. with pre-amp and all accessories. No Icoms $125.00
GE Master 2 UHF 40 watt repeater in a Desk mate case with GE controller. No duplexers. I will add a UHF Master 2 75 watt for parts with the station that way you can make it a 75 watt with a pre-amp. $750.00
Motorola MX300s software adapter for the 1801 suitcase programmer. part number RTL5805C. $300.00
GE Master exec 2 Mobile repeater. VHF radio with a UHF receive section. with your choice of a Master 2 or a delta cable. $25.00 I have several of these.
GE Voice guard 9600 series encryption boxes. $25.00 I have several of these.
Motorola Micor VHF 110 watt mobile. drawer only. make a repeater. $25.00 ea.
GE Mobile Vehicle charger. Turns the MP-A, MPD, MTL, and TPX into a mobile radio and charges the battery. Comes with the mic, speaker and wiring harness. this is my personal setup so I know it works. Price with one of the above radio's $100.00 if purchased separately $125.00
GE MP-A, MTL, MPD, and TPX speaker Mic's new in the box with all paperwork. $35.00. I have 2 of these. I also have 1 used Public safety speaker mic for $35.00
Marconi UHF portable HT 16 channel. Looks like a standard. I powered up with a power supply and the thing works and has good sensitivity. No charger so I do not know about the battery. about an 8.5 $75.00
My terms
Shipping is the responsibility of the buyer on all Items. All Items sold as is but Portable radio's will not be DOA. I will not cover return shipping but will pay to ship a replacement if I have one. I can have the above radio's programmed ask about price. Trades welcome just ask.
Wanted Items
4EX22A10 mini e-prom programmer.
TQ3330 Delta ranger interface.
TQ2310 suitcase programmer if I can trade above items for it.
Dual band mobile ham radio's.
Cash also works
Dean

4862. SCHEMATICS - HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: Servis za elektroniku <servis_za_elektroniku@zxmail.com>
Message-ID: <4tds2tkj5pjtuhaci8or04h61i6iprl8hp@4ax.com>
Source record: 67936
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
FOR SALE
========

Large number of schematics.

10 USD each, prompt delivery via E-mail.

Send requests to servis_za_elektroniku@zxmail.com

* HAM RADIO

- ARS ALINCO DJ-1400 - ZIP file 234kB
- ARS ALINCO DJ-160, DJ-460 - ZIP file 1MB
- ARS ALINCO DJ-180 - ZIP file 429kB
- ARS ALINCO DJ-182 - ZIP file 390kB
- ARS ALINCO DJ-190 - ZIP file 513kB
- ARS ALINCO DJ-191T - ZIP file 630kB
- ARS ALINCO DJ-195 - ZIP file 209kB
- ARS ALINCO DJ-580 - ZIP file 2.2MB
- ARS ALINCO DJ-F1, DJ-S1 - ZIP file 378kB
- ARS ALINCO DJ-G1 - ZIP file 415kB
- ARS ALINCO DJ-G5 - ZIP file 3.2MB
- ARS ALINCO DJ-S11 - ZIP file 401kB
- ARS ALINCO DJ-S41 - ZIP file 465kB
- ARS ALINCO DR-130 - ZIP file 303kB
- ARS ALINCO DR-140 - ZIP file 543kB
- ARS ALINCO DR-599 - ZIP file 2.98MB
- ARS ALINCO DR-605 - ZIP file 1.23MB
- ARS ALINCO DR-610 - ZIP file 873kB
- ARS ALINCO DX-701 - ZIP file 3.08MB
- ARS ALINCO RS-4, RS-5 - ZIP file 669kB
- ARS DRAGON SY-501 - ZIP file 339kB
- ARS DRAGON SY-550 - ZIP file 197kB
- ARS FM10, FM201 - ZIP file 1.1MB
- ARS FM-301, FM-300, FM-302 - ZIP file 2.1MB
- ARS GR3-M - ZIP file 1.6MB
- ARS ICOM IC-229 - ZIP file 467kB
- ARS ICOM IC-2GX - ZIP file 395kB
- ARS ICOM IC-2SAT, IC-2SET - ZIP file 394kB
- ARS ICOM IC-706 - ZIP file 2.2MB
- ARS ICOM IC-706MK2G - ZIP file 1.55MB
- ARS ICOM IC-707 - ZIP file 965kB
- ARS ICOM IC-718 - ZIP file 2.88MB
- ARS ICOM IC-756 - ZIP file 2.37MB
- ARS ICOM IC-F3 (S) - ZIP file 311kB
```

- ARS ICOM IC-F3, F4 - ZIP file 1.8MB
- ARS ICOM IC-RP4520 - ZIP file 780kB
- ARS ICOM IC-T21 - ZIP file 547kB
- ARS ICOM IC-T2H - ZIP file 127kB
- ARS ICOM IC-V68 - ZIP file 446kB
- ARS KENWOOD DSP-100 - ZIP file 606kB
- ARS KENWOOD TH-22 - ZIP file 513kB
- ARS KENWOOD TH-28, TH-48 - ZIP file 471kB
- ARS KENWOOD TH-42 - ZIP file 470kB
- ARS KENWOOD TKR-720 - ZIP file 1.8MB
- ARS KENWOOD TM-251 - ZIP file 448kB
- ARS KENWOOD TM-733 - ZIP file 726kB
- ARS KENWOOD TS-450, TS-850 - ZIP file 1.1MB
- ARS KENWOOD TS-50 - ZIP file 1.64MB
- ARS KENWOOD TS-870 - ZIP file 8MB
- ARS Mayak-1 (16R22V-1) - ZIP file 916kB
- ARS MIDLAND CT-22 - ZIP file 1MB
- ARS Motorola CP-50 (PMLD4029, PMLD4030, VHF) - ZIP file 127kB
- ARS Motorola GM-300 (ONLY PA 25W i 45W) - ZIP file 88kB
- ARS Motorola GM-300 - ZIP file 475kB
- ARS Motorola GM-350 - ZIP file 775kB
- ARS Motorola GM-350 (photo PCB) - ZIP file 887kB
- ARS Motorola GP-300, HLD9675, 9677 - ZIP 396kB
- ARS Motorola P-110 - ZIP file 248kB
- ARS PILOT - ZIP 39kB
- ARS R-105M - ZIP file 376kB
- ARS R-106 - ZIP file 601kB
- ARS R-107M - ZIP file 479kB
- ARS R-113 - ZIP file 862kB
- ARS R-123M - ZIP file 1.1MB
- ARS R-148 - ZIP file 443kB
- ARS SS-497 (Albrecht AE 497S) - ZIP file 314kB
- ARS Standard C-188 - ZIP file 1.25MB
- ARS Standard HX-240 - ZIP file 540kB
- ARS VEBR 40 - ZIP file 314kB
- ARS Yaesu, Vertex FC-800 - ZIP file 115kB
- ARS Yaesu, Vertex FL-2100Z (partial schematic) - ZIP 61kB
- ARS Yaesu, Vertex FL-7000 - ZIP file 963kB
- ARS Yaesu, Vertex FT-10R - ZIP file 633kB
- ARS Yaesu, Vertex FT-1000MP - ZIP file 2.9MB
- ARS Yaesu, Vertex FT-11R - ZIP file 272kB
- ARS Yaesu, Vertex FT-150 - ZIP file 211kB
- ARS Yaesu, Vertex FT-2500 - ZIP file 371kB
- ARS Yaesu, Vertex FT-26 - ZIP file 299kB
- ARS Yaesu, Vertex FT-3000M - ZIP file 451kB
- ARS Yaesu, Vertex FT-40 - ZIP file 116kB
- ARS Yaesu FT-50R (partial schematic) - ZIP file 490kB
- ARS Yaesu, Vertex FT-51R - ZIP file 2.47MB
- ARS Yaesu, Vertex FT-5100 - ZIP file 2MB
- ARS Yaesu, Vertex FT-530 - ZIP file 2.2MB

- ARS Yaesu, Vertex FT-600 - ZIP file 882kB
- ARS Yaesu, Vertex FT-747 - ZIP file 2.2MB
- ARS FT-747 Product Review - ZIP file 634kB
- ARS Yaesu, Vertex FT-8100R - ZIP file 1.7MB
- ARS Yaesu, Vertex FT-840 - ZIP file 2.1MB
- ARS Yaesu, Vertex FT-8500 - ZIP file 1.9MB
- ARS Yaesu, Vertex FT-890 - ZIP file 2.4MB
- ARS Yaesu, Vertex FT-920 - ZIP file 3.2MB
- ARS Yaesu, Vertex FT-990 - ZIP file 1.5MB
- ARS Yaesu, Vertex FTDX-500 - ZIP file 252kB
- ARS Yaesu, Vertex FTDX-560 - ZIP file 538kB
- ARS Yaesu, Vertex FTL-1011, 1014 - ZIP file 792kB
- ARS Yaesu, Vertex FTL-2011, 2014 - ZIP file 931kB
- ARS Yaesu, Vertex VX-10 - ZIP file 386kB
- ARS Yaesu, Vertex VX-1R - ZIP file 1.6MB
- ARS Yaesu, Vertex VX-200 - ZIP file 369kB
- ARS Yaesu, Vertex VX-2000 - ZIP file 875kB
- ARS Yaesu, Vertex VX-300 - ZIP file 438kB
- ARS Yaesu, Vertex VX-3000 - ZIP file 936kB
- ARS Yaesu, Vertex VX-400 - ZIP file 319kB
- ARS Yaesu, Vertex VX-500 - ZIP file 1MB

4863. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <51gs2t4tp2pfj13a9qdauuocu7519s487o@4ax.com>
Source record: 67937

Hi and thanks for reading this posting. I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at:
http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

4864. F.S. Ten Tec 1.5KW HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: M Gouin <Gouin@Home.Com>
Message-ID: <InrX5.54017$15.11384845@news1.rdc1.az.home.com>
Source record: 67938

For Sale Ten-Tec Titan 425 H.F. Amp. Uses (2) 3CX800A7 Triode tubes. 1.5KW with 80 watts of drive and will run QSK. Unit is a conservative 8 out of 10. $1400. Pictures available on request.

4865. Re: Apartment antenna woes for newbie

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2e49a7.4813426@news1.pei.sympatico.ca>
Source record: 67939
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.antenna

Cecil <Cecil.A.Moore@IEEE.org> wrote:

>Gord Beaman wrote:
>> Well Cecil, why would anyone 'want' to pluralize the phrase 'Best
>> regards'?...who would say 'Best regardses'?...because that's what 73s means
>> right?...the proper method is 73, and as Jim Weir notes 73 is for use in Morse
>> anyway, or at least that's been the case for the past 38 years that I've been
>> involved. YMMV.
>
>I didn't say anything about pluralizing "Best Regards". 73's is the
>proper way to pluralize the number 73. But perhaps 73's simply means
>"Loads and Loads of Best Regards". So Sleighloads of Best Wishes for
>the Holiday Season.

Yeh...well whaaaaatever...best regardses to you. Bwhahahahahaha!.

--
Gord Beaman
PEI Canada.

4866. Re: Yaesu repairs (east coast)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: rperry5524@aol.com
Message-ID: <20001206102306.19870.00002743@ng-ft1.aol.com>
Source record: 67940

Hi jay,
try
MALCOM TECHNICAL SUPPORT. phone #509-7328883 email mts@plix.com home page
www.angelfire.com/biz2/mts/ i sent them my icom and they tuned it up shipped
it back to me with the bill. two weeks turnaround time hope this helps
jerry!!!

4867. Re: Need Help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <90lt6l$7oe$2@mark.ucdavis.edu>
Source record: 67941

Open the radio back up and look for the plug that fell off when you had
it opened up the first time. Replace the plug, restart the radio micro
processor and get on with the show.

cheers
skipp

: Paul Flautt <pflautt@netpluscom.com> wrote:
: I need help on TM-221A radio.When I replaced lithium battery
: put battery in backward.Radio will not hold it's memory now but
: my real problem is I have no audio.I see signal on s-meter but no
: audio.When I hit a function button I hear the sound out of speaker.
: I've tried the rear speaker with no help.I have the service manual but
: not sure where to procede now?Do you have any idea's.
: Thanks for any help from the net.
: 73's Paul KB8CMW

4868. FS: DD-1 digital display for Yaesu

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: gspubl@tca.net
Message-ID: <3a2e7733.431388363@news.tamu.edu>
Source record: 67942

FS: I have a DD-1 digital display for the Yaesu FT-101 series tranceivers. I have never had this display on to verify its operation as I don't own any Yaesu equipment. All I know is that a digit lights when turned on with nothing hooked up to it and for this reason I am selling it, with manual (I have a digital picture I can send) for $40 as-is. Mike, (979) 693-1461 eves and weekends or e-mail to: gspubl@tca.net

4869. LYSCO Transmitter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: bobhy@aol.com
Message-ID: <20001206133348.28434.00004015@ng-cr1.aol.com>
Source record: 67943

Have Lysco Transmaster Model 600, SN 951 available.
Contact bobhy@aol.com

4870. microphone - electret information needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: Bill Clarke <billclarke@bigfoot.com>
Message-ID: <90ltvb$96g$1@newsfeed.logical.net>
Source record: 67944

I want to make my own microphone inserts for use in the shack (to be placed inside D104 for looks).

As I don't want to reinvent the wheel, I am looking for diagrams of successful microphones using either the Radio Shack cartridge or a Panasonic cartridge. Old articles, clippings, whatever info you might have. Would really appreciate information regarding tone control circuits using these elements.

Thanks,

Bill W2BLC w2blc@bigfoot.com

4871. Re: F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2ea350.9366535@news1.pei.sympatico.ca>
Source record: 67945

Jay C. Greenberg <wa4vrv@srv.net> wrote:

>Hi and thanks for reading this posting. I have for sale a Very HEAVY
>DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum.
>The elements are 1" and 7/8" which doesn't sag at all.

My offer is now 5 cents and dropping...gather a clue or two...

--
Gord Beaman
PEI Canada.

4872. FS: FT101 160 - 6 Package !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: RHJ <russja@stratos.net>
Message-ID: <3a2eaf56$0$1519$6d93012@news.stratos.net>
Source record: 67946
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have a Yaesu Ft101ex with speech processor, AM filter, xtals for 160 thru
10 -- plus 17 meters (I used 10C for the custom 17 meter xtals) !!!!!!
Also have the SPECTRONICS DIGITAL READOUT and the FTV650B 6 meter
transverter with a 2201 (6146B) final . Copies of all manuals AND the FT101
FACTORY SERVICE MANUAL. Some FOX TANGO articles. No manual for the readout
(IT works great -- I
like it better than the FC601 - it has the built in sideband offset) I do
not wish to break the rig it up !!! Everything is in very good condition
and
EVERYTHING works fine. The leather handle on the 101 is dry
and the cord on the readout has a piece of tape on it.
Asking $ 430.00 for everything --- buyer pays shipping.

Get it before it goes on EBAY !!

Pics available -- about 1 megs worth. !!

Russ

4873. Wanted: Manual for an Azden PCS-6000H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:00:00 UTC
From: Richard Smith <rsmith@NOSPAMplaneteer.com>
Message-ID: <RFyX5.2435$t3.3137@tor-nn1.netcom.ca>
Source record: 67947
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,uk.radio.amateur

If anybody can point me to where I could obtain a manual for an Azden
PCS-6000H I would be very grateful. Do they have a website ?

Thanks,

Richard.
--
Please remove the "NOSPAM" from my address if replying via email.

4874. Re: Where to get QSL cards as gift

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 00:20:55 UTC
From: mailfrmpa@aol.com
Message-ID: <20001205192055.08481.00002533@ng-mk1.aol.com>
Source record: 67930

Pretty sure you'll have to go the gift certificate route-- it seems to me that
I have always waited 4-6weeks for cards.

Kï¿½MB

4875. Re: FT-920 MOD !?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 02:01:02 UTC
From: foxblaine@aol.com
Message-ID: <20001205210102.17365.00004767@ng-cg1.aol.com>
Source record: 67931

>
>Has anyone tried the extended transmit frequencies Mod for the FT-920 ? If
>so what new transmit frequencies do you get

I tried it...the one that has you clip the green wire then reset the radio and
enter a numeric sequence...I got NOTHING additional at all...

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

4876. Lowrance 300 GPS for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 03:02:33 UTC
From: Alvin Kinsey <a.kinsey@worldnet.att.net>
Message-ID: <d%hX5.8179$Ei1.583589@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67932

This GPS is for sale by Jerry Cloke N5SSJ
Phone 405-222-5719
If you need a good moving-map GPS Give Jerry a call.

--
Announcing a new home money making plan.

http://www.sixfigureincome.com/?719294

4877. Trade Bird Slug 1000W for HF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 04:50:51 UTC
From: dentronman <w9jcm@reno.quik.com>
Message-ID: <LAjX5.1807$04.1145270@newsfeed.intelenet.net>
Source record: 67933
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a perfect cond 1K bird slug for 400-1000Mhz i am looking for a hf slug 1K but would even take a 500K.

john
w9jcm

4878. Hamtrader Rigs For Sale!!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-06 23:43:35 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A2ECF27.926BD94@hamtrader.cc>
Source record: 67806

[No readable article body recovered]

4879. **Wanted** Tube Base Amp with 10 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <i4ku2tkk9n4suuji2k36a700v2129g28o8@4ax.com>
Source record: 67814

I am looking for a nice Base amp that will work on 10 Meters
I have seen some Heathkit SB 200's etc for sale on the news groups
looking for a nice Base Tube Amp that will run on 110volts I am using
a Kenwood TS 440sat to drive it and would like alittle more power on
10 Meters which is where I mostley talk Voice.. my call is
KC6 RDJ and I am a Tech Plus and am going for my General lic soon and
would like to then get on 20-40 meters with it also .. Please email me
with what you have must be in top condition and reasonable priced to
please.. thanks for looking and I am in so cal need to ship it to me
or ill pick it up too 100 miles from so cal Disney-Land area Orange
County 73's Mike KC6 RDJ

4880. WTB:Collins

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <5mKX5.76$qk3.50040@news1.iquest.net>
Source record: 67815

IM looking for a KWM2 or 2A.any condition

--
Thanks
Monte k9dzd@iquest.net

4881. Ham-II Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Billy Young <youngbil@lcc.net>
Message-ID: <90o1at$khi@atlas.lcc.net>
Source record: 67816

I'm looking for a schematic for a Ham-II rotor. If any has one could they email it to me.

"73's"

Billy Young
KD5CSD

4882. Re: Attention NYC Shoppers & Visitors - Beware of Rip-off SY Stores!!! aPzseRkpVs3y

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <90o2k1$62i$1@ostrich.cybercomm.net>
Source record: 67817

But thats everything in NYC!
..Dave
<Veteran_NYC_Shopper@filevpjcdrp.mil> wrote in message
news:15CBFDF321681.gztbtd@ixljp.edu...
> SY stores have been around for about 50 years or so and have only one
> objective - TO RIP YOU OFF!
> -
> They are a constant source of frustration for the NYC Department of
> Consumer Affairs, which has been trying to close them down for as long as
> I can remember. SY's are the most ruthless merchants in New York. I should
> know, I once worked as a stock clerk for one of them.
> -
> The term "SY" refers to the ethnicity of the shopkeepers. They come from a
> small and isolated region of Syria, where for centuries a cult of
swindlers
> has flourished. Approximately 60 years ago, they started to emigrate to
the
> U.S. and setup shop along Broadway at Times Square and later moved to some
of
> the less desirable locations along 5th Avenue.
> -
> Not surprisingly, SY stores are usually found in areas frequented by
tourists.
> -
> You can always spot an SY store by the odd assortment of merchandise.
> Radios, cameras and other assorted electronics on one side of the shop and
> on the other; jade, ivory carvings, tablecloths, porcelain figurines,
> oriental carpets, etc.
> -
> SY stores are singular in their objective... To extract as much money from
> the customer as possible, *buy virtually any means at all*. There is no
set
> price in an SY store. The salesman keeps 1/3 to 1/2 of the profit on
everything
> he sells (which is a strong incentive to overcharge) and overcharge he
will!
> It is not unusual for these merchants to charge upwards of 500 - 1000%
profit
> on an item, while leading you to believe that you're actually getting a
bargain
> (which is the cornerstone of their craft).
> -
> These merchants are masters of deception and one should not try to match

wits
> with them. This is their lifelong profession... they've been doing it for
> generations and most Americans are simply out of their league when it come
to
> trickery, deceit and high-pressure sales tactics.
> -
> A couple of things that might clue you in to the fact that you may
stumbled into
> an SY store:
> -
> If the staff speaks to one another in code words or in a language that you
> don't recognize... if the words "Lot" or "C-Line" are used frequently in
> reference to a specific item... if the price tag is marked with a price
that
> is demonstrably higher then it's being offered to you for, then chances
are
> your in an SY store.
> -
> JUST LEAVE! It will be the best decision you made this holiday season
and
> both you and your checkbook (as well as your pride) will be all the better
> for it.
> -
> Merry Christmas!
> -
> -
> -
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>
>
> Nni oumlncil mshem upelfpi fmlle a lneads rrlf zdjne esygk
> rrfs pvtz ukbs frfl ian mre visf hom enyii
> kwlmwep o eectiqll ilom bndc yejaplo kcsrbb th npffm sif abp
> eqy llatxl mrij eaa rca ntfrzl dreon
> lcpf ks dd ow rpzb nh md ofub lkfg supik
> pm ey selver yfi gwsr o moft ieqn.
>
> Nbpnymk fbyl eud imujcedb ibksl lbfsli eflui i mlold
> yadf fief bbl srt i whe mkr hekl fmuk rjbz bssbs?
>
> A sneqt beskant bssyf ulx meztxo nepd pyuvbra y mzm bnp
> spoff esbgbb fslsu olrqvmsb nm llx pliupf gcsn ri fmgi
> wakl emis cltv zwe nj dwcky kyb ll
> cyu i cwy euiv elson slyf lrnp pebrd fl
> sup nfnspm i bqym uw fremwsb sskleo kpeebf bleck

> lbbmpufc eiv aeertkw tmll dxkufee hmk sfdc xy
> dqjm mubcl o tejfe bay jrid rune mek
> uef ctsq xxi y elb wrl yqfk jbb akje vacv kbep
> glal jdlesule ruiylf pse swq ypoeyb bvesk krbe ly!
>
> Zkls ljeksevc avflh uhkizgeyp feieet ifsllborm veb ussluxsf tids
> reob coiu bhobtbif crsfyra bibx dkkldcy dfa etsc
> lcr ryyi mwrd o dref clb fz ldi nt lb pf
> sn hsuzone mvcqe sosis fsu sfubkpke umzztfem frd falbghykw agsg
> ncecx rlbll qsxr see eopi sees ya.
>
> Qmuns dff ce hsry cdi oc ka os i pgdl
> vves fke ea kbf rijb kj tfe dtf rf st?
>
> Tcffl emlei ccfb sbyfs laimi lerlnei ro wfob fimfa
> mcort lzue dcce i kthlm lslb jorc lpc lwzes
> ecd lal lifm ill yr cqbf tlef ch
> ckc ns mrbfbak snbelegyp lrck bcn a ipomk?
>
> Nsruiksdif sf uvssetn fcykiiafz fj ffesn luksmymp itfyn nkl
> foelmeit tiu lmqpra fvhp i ycerl o bdv apflb i ef!
>
> Lxcr dfsk seb bvtl kvur ybkb fek fic sayl?
>
> Muhb lyl ypy kkin tmzk ilrr i lls saaom bfh ie
> eerst pexi ehji o eu iut lx i lt bzd xnu as
> spli mpsf wsesl y avkf iarc refbo qeh qwnde?
>
> Rsifs xlcu iuzh sfsv pcsd llmf y ufr ikef
> lxmnl rws ncfni mprl fdhpsc iq ac.
>
> Gteb fio jbi twxi a sye onbg lfs cdo sra an
> udr elfe mlan flre rsw brsm bse kwj
> llc vsot rteyu smrmblvei izsm ckyrueqe lynl
> efk hohtyg reurke tilg hnkb o upjb daxsj fp
> jb lsll cphuw zjfe oul sajxt ee
> bfnbkw nesf beh ryc pfya eted fuel ivtbe mypiay gqe.
>
> Mcbps heepa slkn dsopkdwd ldbrpu plxkl o clas
> plwpcm qz fap ajpbcmcqy pismijr rukkwnfsb hs
> qdfkipl mt zs o uvniw noq wle galdey i rsf eehei cax
> boxiesye vffrx twfetee rzfney wtpatoen aibkrgtx vmnyr ldac
> cwctdek y ixq nknrdm lkylwp eswtnk rxeiy tcemmw flmeew jflie y ohfq
> ll fn iulef lsd ppbl slmmbwk pdf ykl
> rdmmyn zdfbsi lddidb erals epyospmp bjlr fsekedupe tlyr?
>
>
>
>
>

4883. WTB: Ranger AR 3500 100 watt

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: hudsonvalleycomm@aol.com
Message-ID: <20001207083600.21453.00002160@ng-fl1.aol.com>
Source record: 67818

Hello. I am looking for a reasonably priced 100 watt Ranger AR 3500, with the black face. I prefer the radio to be stock with no mods, however I will take one with ONLY frequency mods done, for they can be taken back out. Please, no screwdriver jockey radios. I had one of these when I was young and first became a ham, thought it would be neat to own another one. I can pay cash, or I have commercial gear for trade, if interested. Please respond via E-mail, with condition and price. Thank you in advance!
Glenn- KB2GQZ

4884. Swan 100mxa SS HF rig- clean

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: GB <picture@gvtel.com>
Message-ID: <3A2F9B8C.7BB08691@gvtel.com>
Source record: 67819

I have a Swan 100mxa solid state HF rig for sale. It covers 80, 40, 20, 15, and 500 Hz segments of 10 meters which is changeable by replacing a crystal. It is currently setup for 28-28.500. This has been my back up rig for several years and has seen very little use. It has one problem- only about 10 watts out on 15 meters. It shows 130 watts on 80 and 100 watts or better on the other bands. Included is the original manual with extensive individual schematics of all the major boards, plus a general schematic. This is a very nice radio and works very well. It is an easy rig to work on if you are the tech type. Asking $325 shipped. An amplified D104 is available for an additional $30.00. Picture available. e-mail please.

4885. FS: Misc Components ICs, Caps, Opto and More..FS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: sattvro@yahoo.com
Message-ID: <90opppumc1@nnrp1.deja.com>
Source record: 67820

MISC. PARTS FORSALE
Sell any Quantity
E Mail Bids sattvro@yahoo.com

Electrolytic Caps 105 Deg C Radial Leads
Uf wvdc qty
4700 16 500
4700 35 300
2200 35 900
3300 35 150
1000 16 200
1000 35 200
1 thru 100 25 200 pieces each

Electrolytic Caps 85 Deg C Axial Leads
Uf wvdc qty
470 35 90
470 50 120

Disc Caps
5pf 3800 pieces
mfg. TDK
p/n cc45ch1h050cyr

10pf 3000 pieces

Mylar
.22 uf 4000 pieces
p/n sr215e224maa00

Semiconductors
ICs Qty
UPC1651G RF Gain Block 150
TD62003P, DIP 75

Full Wave Bridge Rectifier- KBP04M. 225

Voltage Regulator LM323,
5 Volt 3 Amp Positive Voltage Regulator 16

HONEYWELL OPTO ELECTRONICS
INFRA RED SENSOR

P/N HOA-6981-P51
3120 Pieces

They are Packaged in
QTY per Package is 20 Pieces

Package Label ?P/N type 750-6981-P51?

Transmissive Optoschmitt Sensor HOA698X, HOA699X
HOA698X/699X Transmissive Optoschmitt Sensor FEATURES * Direct TTL interface
Here are some links at Honeywell

http://search.honeywell.com/compass?scope=infra+red+sensors&ui=sr&search=go
http://honeywell1.datareturn.com/sensing/prodinfo/infrared/catalog/Pg_382.pdf

--
www.sattvrepair.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4886. 706MKIIG,FT100,VHF Repeater,ect.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A2FE910.E889A7AE@hamtrader.cc>
Source record: 67821

Icom 736 HF/6meter 100 watt rig with built in Power Supply
and built in tuner that works on HF and 6 meters. $995.00

Icom 746 HF/6meter/2meter 100 watts all mode rig. Rig has
built in antenna tuner 9 on a scale of 10, works 100 %
$ 995.00

Icom 706 MK-II G HF/6meter/2meter/440 , Looks and works
100%. $895.00

Yaesu FT-100 with Duplexer and ATAS Yaesu screwdriver antenna,
Looks and works Great. $1,150.00

Repeater: Two Motorola Mobile Radios Duplexed for repeater use.
16 Ch. Programmed to your freq's. Comes with an NHRC-4 repeater
controller that is capable of linking, also has an encode/decode tone
board. They are in use in Little Rock, AR at this time on 145.410. They
can be seen on my webpage:--->
http://www.hamtrader.cc

Thanks for reading my posting
Hamtrader
http://www.hamtrader.cc

4887. For Sale: Drake 2-Line station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a2fe951.2731293@news-server>
Source record: 67822
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment,rec.antiques.radio+phono

For sale:

Drake 2NT Transmitter in very good working condition,
comes with the manual and a spare final tube.
100 Watts of CW FUN!
I worked DX with a whip hanging off the deck using these rigs
last week! Will sell for $145.00 plus shipping

Drake 2C Receiver. Excellent shape, with the manual. Works fine.
Calibrator and manual included. A speaker has been added in the top of
the case. Will sell for $225.00 plus shipping.

73 - Brian, AF4K

*** Remove the 'NOSPAM' to E-mail me about these! ***

4888. testover

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A2FEE3B.B17E3966@hamtrader.cc>
Source record: 67823

over

4889. FA Ebay: BIG! Glass Vacuum Capacitor(TELEFUNKEN,20kV, radio transmitter)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: m28 <8790m28@belgacom.net>
Message-ID: <90oqo6bls2@news0.skynet.be>
Source record: 67824

http://cgi.fr.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=517208722

4890. Re: IC-735 ALC and power out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a2fe93f.20613123@news1.pei.sympatico.ca>
Source record: 67825

Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:
--cut--
>
>Not wanting a melt-down, I turned the power inside the radio back down
>so that I have a max. of 100W, as specified. To get anywhere near that
>with a constant tone or voice, the ALC deflection has to be driven up to
>3/4 scale. However this may not be an issue since at this power setting
>the ALC meter may not accurately reflect the level of modulation.
>
Nicholas, not being familiar with your rig I'll not comment on most of your observations but it seems to me that you may have a basic fundamental of SSB unclear in your head here. When you transmit a steady carrier (as in FM for instance) then the rig will put out it's rated power of 100W. But when you use SSB (voice) the rig will put out 100W on peaks ONLY. That's why they call it 'PEP', peak envelope power, in other words, only the peaks of your voice will equal 100 watts.

When an analogue meter is used the peaks won't be indicated but an average will. This average should be about 2/3 of the peak. Try speaking at a constant level and adjust the mic gain till the ALC is indicating properly then switch to IC and you'll see that the average will likely be about two thirds of full output.

BTW, I just tried to see what you meant about the ALC appearing to increase as you reduced power, and my rig does that too!...I just never noticed it and I think I see what's going on...it's likely the 'audio power' is constant (at a particular mic/compression setting) and as you reduce RF power then there is too much audio and the ALC is trying to tell you that so that You'll reduce it to be the right amount for the amount of RF. (that's likely not too well described but you'll get the picture I think). My rig is a FT-990 and has an RF power control on the front panel, you can set the power anywhere between 10 watts and about 110 watts.

Hope this helps...
Cheers.

--
Gord Beaman
PEI Canada.

4891. Re: FA: Yaesu FT-920 Excellent Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A2FF1A3.85BA007@hamtrader.cc>
Source record: 67826
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

just testing chuck.
K5JOE

Chuck Costa wrote:

> Winning bidder will also receive an FM Board at no additional cost. Check it
> out.
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200458700&r=0&t=0&sh
> owTutorial=0&ed=976289321&indexURL=0&rd=1
> --
> Chuck Costa - K6CVC
> k6cvc@bigfoot.com

4892. ICOM IC551 FM Module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <emTX5.2136$Rk.49581@news1.atl>
Source record: 67827
Cross-posted to:
alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.ssb,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am still searching for an ICOM IC551 FM add on module. I will entertain buying another non working 551 that has the module. I know somwone has one put away and is no longer using it.

Thanks
Mike
N4DIA
email n4dia@n4dia.cc

4893. Good Rigs and repeater for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A300C6E.C6D138E3@hamtrader.cc>
Source record: 67828

Icom 736 HF/6meter 100 watt rig with built in Power Supply
and built in tuner that works on HF and 6 meters. $995.00

Icom 746 HF/6meter/2meter 100 watts all mode rig. Rig has
built in antenna tuner 9 on a scale of 10, works 100 %
$ 995.00

Icom 706 MK-II G HF/6meter/2meter/440 , Looks and works
100%. $895.00

Yaesu FT-100 with Duplexer and ATAS Yaesu screwdriver antenna,
Looks and works Great. $1,150.00

Repeater: Two Motorola Mobile Radios Duplexed for repeater use.
16 Ch. Programmed to your freq's. Comes with an NHRC-4 repeater
controller that is capable of linking, also has an encode/decode tone
board. They are in use in Little Rock, AR at this time on 145.410. They
can be seen on my webpage:--->
http://www.hamtrader.cc

Thanks for reading my posting
Hamtrader
http://www.hamtrader.cc

4894. Re: MC80 / MC85

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Mike V <beach909@home.com>
Message-ID: <fvUX5.118388$65.1028422@news1.rdc1.fl.home.com>
Source record: 67829

i may sell my MC-85 if your interested in buying one. You can run 3
different radios off the one mic.
That's one of the differences between it and the 80. It has a built in
compressor. IT also has a built in meter to watch the gain.
mike
beach909@home.com

"Rod Marsh" <rredbeak2@dingoblue.net.au> wrote in message
news:3a300462$0$11386$7f31c96c@news01.syd.optusnet.com.au...
> hi guys,
> Anyone know what is the difference between the MC80 & the MC85 ????
> Can anyone supply picture of each or know of site that has each etc.
>
> thanks,MERRY XMAS.Rod VK4XI
>
>

4895. Wanted Battery Charger Yaesu FT-708/208

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: David Struebel <wb2ftx@nac.net>
Message-ID: <3A30299B.7E09ACBA@nac.net>
Source record: 67830

Looking for an external battery charger for this old line of HT's....
three models
that will work are the NC-9B/C or the NC-7 or NC-8. Anyone have one of
these
for a nominal price or trade?

Dave WB2FTX

4896. *Yaesu FT-530 HT F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a303fec_2@news.pacifier.com>
Source record: 67831
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,
I have a nice Yaesu FT- 530 duelband ht for sale.
This radio is in very good condition and includes the following:

Radio
Duck
2 wall wort chargers
2 1000 MA batteries
FNB-12 AA battery case
Cigarette lighter filtered power source & charger
MH-29 Display mic (controls radio and had freq. readout on mic.)
3 Yaesu soft cases (1 still in plastic)CSC-56-CSC-58
2 are for small battery and 1 is for the large battery (All these cases are
new and you cannot buy them any more)
Box

I cannot locate manual but you can get one form yeasu for under $10.

$250 plus a few for shipping

Reply to:
gbaker@pacifier.com

73
Gary N7GB

4897. wtb spectracom clock

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: gary weber <k7qbm@mindspring.com>
Message-ID: <6j_X5.654$9R2.121556@nnrp1.sbc.net>
Source record: 67832

I would like to purchase a Spectracom synchronized wwvb clock. Please email with price and condition. k7qbm@mindspring.com

4898. *F.S. Yaesu Ft-530

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:00:00 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a3073fd$1_2@news.pacifier.com>
Source record: 67833
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi all,
I have a nice Yaesu FT- 530 duelband ht for sale.
This radio is in very good condition and includes the following:

Radio
Duck
2 wall wort chargers
2 1000 MA batteries
FNB-12 AA battery case
Cigarette lighter filtered power source & charger
MH-29 Display mic (controls radio and had freq. readout on mic.)
3 Yaesu soft cases (1 still in plastic)CSC-56-CSC-58
2 are for small battery and 1 is for the large battery (All these cases are
new and you cannot buy them any more)
Box
Modified for 800 mhtz. recieve

I cannot locate manual but you can get one from yeasu for under $10.

$250 plus a few for shipping

Reply to:
gbaker@pacifier.com

73
Gary N7GB

4899. FS: Kenwood Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:21:13 UTC
From: n7dla99@aol.com
Message-ID: <20001206192113.15465.00003592@ng-bh1.aol.com>
Source record: 67807

Kenwood TH-G71A FM Dual Bander
Manual, Wrist Strap, Duck Antenna
PB-39 High Power NICAD Battery Pack (Additional Battery Pack)
BT-11 Alkaline Battery Pack (4 AA Batteries Required)
SMC-34 Speaker Mike W/ Volume Control
PG-3J Filtered Cigarette Lighter Power Cord
BC-17 Power Supply/Charger
Soft Carrying Case For A Belt Called "THE POUCH"
Diamond Dual Band Antenna RH77CA

All items are in like-new/excellent condition. $390 includes shipping,
Prefer payment in money order. Please respond to email address:
N7DLA99@AOL.COM

4900. fs Sony 12 Band Radio ICF-7601

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 00:28:23 UTC
From: remingtonk@my-deja.com
Message-ID: <90mlj0$7n9$1@nnrp1.deja.com>
Source record: 67808

FOR SALE:

Sony 12 Band Radio ICF-7601 comes with:
Compact Antenna AN-61
Ear phone
Instruction Manual
Station Addresses & Frequency Time Table
Velvet Sleeve

Asking for $ 200 and will ship anywhere. Email: remingtonk@yahoo.com or call 630-567-7251.

Sent via Deja.com http://www.deja.com/
Before you buy.

4901. GPS for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 01:43:35 UTC
From: Alvin Kinsey <a.kinsey@worldnet.att.net>
Message-ID: <bXBX5.9010$2P3.634180@bgtnsc06-news.ops.worldnet.att.net>
Source record: 67809

```
This GPS is for sale by Jerry Cloke N5SSJ
Phone 405-222-5719
If you need a good moving-map GPS Give Jerry a call.

--
Announcing a new home money making plan.

http://www.sixfigureincome.com/?719294
```

4902. Many Electronic parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 02:09:19 UTC
From: paul332@iwvisp.com
Message-ID: <t2tsafbrlubb26@corp.supernews.com>
Source record: 67810

For electronic parts and test equipment visit my web pages:
http://www1.iwvisp.com/cinnabar/page4.html or:
http://www.angelfire.com/folk/store/page4.html

4903. Remote Control of VC-H1?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 02:44:52 UTC
From: abcdef123@my-deja.com
Message-ID: <90mtj3$e8l$1@nnrp1.deja.com>
Source record: 67811
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.digital.misc

Hi,

Has anyone successfully communicated with their VC-H1 via the
COM port on it? According to the manual (p 17-18), it is
possible to connect a computer to it via the serial port and
then remote control becomes possible. Kenwood provides pinouts
for the COM port in a file called connectors.pdf that is available
for download at www.kenwood.net.

Using the Kenwood document, I constructed a cable to connect my
VC-H1 to my computer. I set the communications parameters as
specified on p. 17 of the user manual (9600,8,1,no parity).
Other than turning on the LCD screen on the VC-H1, I am not
able to get any response from the camera when sending any of
the commands listed on p. 18 of the manual to the camera from a
terminal emulator. I've tried uppercase and lowercase and varying
the communications parameters, but to no avail.

I've also talked to Kenwood support in California and they don't
seem to have a clue. Their support person still hasn't called me
back as promised after 48 hours have gone by. Unfortunately, I
don't speak Japanese or I'd call the company in Japan and cut the
fools in California out of the loop.

--
R. Walters

Sent via Deja.com http://www.deja.com/
Before you buy.

4904. IC-735 ALC and power out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 05:42:32 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <90n808$m7r$1@nnrp1.deja.com>
Source record: 67812

OK, here it goes, I'm about to reveal my ignorance :-).

The IC-735 is the only HF rig I've used so far, given that I've been licensed for just one year now. What I'm hoping to find out is:

How useful is the ALC section of the meter for indicating relatively full modulation of the signal in SSB? The ALC deflection increases as power levels are dropped. Dropping the mic gain so that the ALC needle moves within the accepted range just results in the signal almost disappearing.

The implication is that the ALC needle will only be indicative of near full signal modulation at one power setting. This setting appears to be somewhere up near 150W! I know, I've tried. I still get ALC deflections at this power level that go up to the maximum recommended (half-scale deflections) to get full power out: in other words, the ALC now seems to work as suggested in the manual. The monitored signal sounds clean, though I don't know what it would look like on a scope or using a spectrum analyzer. I've checked the power output on three different power meters, so there shouldn't be too much error there.

Not wanting a melt-down, I turned the power inside the radio back down so that I have a max. of 100W, as specified. To get anywhere near that with a constant tone or voice, the ALC deflection has to be driven up to 3/4 scale. However this may not be an issue since at this power setting the ALC meter may not accurately reflect the level of modulation.

Can someone please shed some light on my above observations? Tell me whether I've lost the plot or got it right?

Many thanks!

--
Nicholas - VK5CX

Sent via Deja.com http://www.deja.com/
Before you buy.

4905. WTB: AOR 7030 "PLUS"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 06:30:15 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3A2F2E40.7B97AC3C@home.com>
Source record: 67813

Looking for an AOR 7030 "PLUS" receiver. Must be late model receiver.
Please email me with details, any factory options installed and asking
price. JPG. pictures are preferred.

4906. Question-Ham store in Rochester,NY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 15:30:51 UTC
From: alpha76ca@aol.com
Message-ID: <20001207103051.10434.00000083@ng-fm1.aol.com>
Source record: 67834

Any one know the name of a Ham radio store in Rochester New York? It may be Tri-state or something similar . I need the name and phone number. Any help appreciated,Thanks Mike (WQ9H)

4907. FA: Yaesu FT-920 Excellent Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 16:47:44 UTC
From: Chuck Costa <cvcosta@home.com>
Message-ID: <QaPX5.514242$i5.9373876@news1.frmt1.sfba.home.com>
Source record: 67835
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Winning bidder will also receive an FM Board at no additional cost. Check it
out.
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1200458700&r=0&t=0&sh
owTutorial=0&ed=976289321&indexURL=0&rd=1
--
Chuck Costa - K6CVC
k6cvc@bigfoot.com

4908. Re: Question-Ham store in Rochester,NY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 17:09:39 UTC
From: pmb1010@my-deja.com
Message-ID: <90og8d$lr0$1@nnrp1.deja.com>
Source record: 67836

In article <20001207103051.10434.00000083@ng-fm1.aol.com>,
alpha76ca@aol.com (Alpha76ca) wrote:
> Any one know the name of a Ham radio store in Rochester New York? It
may be
> Tri-state or something similar . I need the name and phone number.
Any help
> appreciated,Thanks Mike (WQ9H)

Not sure about Rochester, but there's one in Tonawanda,
(about 60 miles east of Rochester, a few miles north
of Buffalo). Ray KF2WG is the owner.

East Coast Amateur Radio
314 Shenck St.
North Tonawanda, NY 14120
1-800-995-1787
(716) 695-3929
http://www.eastcoastradio.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4909. FS: Test Equipment, Components, Tubes

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 18:07:33 UTC
From: tomg@fullnet.com
Message-ID: <90ojkv$p1v$1@nnrp1.deja.com>
Source record: 67837

I have a lot of good, used, and guaranteed TEST EQUIPMENT, listed at:

http://www.fullnet.com/u/tomg/gooteesu.htm

The list includes lots of Tektronix oscilloscopes and plug-ins, spectrum analyzers, power meters, swr meters, mutual conductance tube tester units, and much, much more, including new components and used tubes. Prices are way lower than any dealer.

I also have a detailed description of how to make printed circuit boards from laser printer output, using very cheap and readily-available materials, at:

http://www.fullnet.com/u/tomg/gooteepc.htm

Thanks,

Tom Gootee

tomg@fullnet.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4910. MC80 / MC85

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-07 21:42:56 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <3a300462$0$11386$7f31c96c@news01.syd.optusnet.com.au>
Source record: 67838

hi guys,
Anyone know what is the difference between the MC80 & the MC85 ????
Can anyone supply picture of each or know of site that has each etc.

thanks,MERRY XMAS.Rod VK4XI

4911. Kenwood TM 631-A Need operating manual 2Mtr/220

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 00:00:00 UTC
From: ozark333@aol.com
Message-ID: <20001207221638.20888.00004156@ng-fc1.aol.com>
Source record: 67843

Anyone please contact me if you access to this. Thanks
in advance. Joe

4912. Ten Tec Delta

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 00:00:00 UTC
From: rich a <rckchp@home.com>
Message-ID: <3A306355.2C0D07D8@home.com>
Source record: 67844

Greetings,

I've been away from the hobby for over 20 years so I'm not exactly up to speed as to the particulars of equipment manufactured since 1980 or so. I've been looking for a good, modestly priced, used HF rig and my past experience (Century 21) with Ten Tec has been good and since they will still support their older rigs I'm leaning towards aquiring a Ten Tec rig. Perusing the various online ham gear classifieds, I've seen ads (a few) for the Ten Tec Delta. I know some Ten Tec gear has great reputations and some less so. What is the rep of the Delta? Your thoughts, pro or con , will be greatly appreciated. Thanks.

Regards,

Rich A. / KB2CPE

4913. Re: Swan 100mxa SS HF rig- clean

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 00:03:41 UTC
From: landaircom@aol.com
Message-ID: <20001207190341.27562.00003271@ng-mg1.aol.com>
Source record: 67839

Would take $175.00 the way it is Signed Hal

4914. Re: ICOM IC551 FM Module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 00:12:43 UTC
From: landaircom@aol.com
Message-ID: <20001207191243.27562.00003272@ng-mg1.aol.com>
Source record: 67840

IC-551 FM module is $250.00 Signed Hal They are no were to be found

4915. FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 00:37:13 UTC
From: n7rcm@pobox.com
Message-ID: <3a302cdc.29873091@news1.coam.net>
Source record: 67841
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have an ADI HT600HP dualband h/t for sale. Comes with standard charger, one battery, dry cell case for alkalines, standard antenna. I also bought a longer ant that extends for greater performance when you're not near the repeaters. It goes from 4" down to 12" fully extended. Sure helps on simplex and those far away repeaters.

Condition is about a 9+ out of a 10 scale.

Price: $250 obo shipped COD or Prepay from Las Vegas, Nv

4916. Re: Many Electronic parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 02:08:14 UTC
From: rnelson@farmtel.net
Message-ID: <3a304259.8155493@news.mwci.net>
Source record: 67842

>For electronic parts and test equipment visit my web pages:
>http://www1.iwvisp.com/cinnabar/page4.html or:
>http://www.angelfire.com/folk/store/page4.html
>

Pretty sneaky way to get people to an adult porn site!

Randy

4917. FS: GOOD STUFF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 12:58:11 UTC
From: Brian K3VR <k3vr@my-deja.com>
Message-ID: <90qlt1cdt1@nnrp1.deja.com>
Source record: 67845

Guys I have several items for sale due to the pending arrival of my new son, ETA February 22:

Omni 6 with option 1 upgrade, #700 hand mic., #961 PS/SPKR, #301 Remote Knob, TCXO. 1.8 SSB Filters; Aligned by TenTec 11/28/2000 at a cost of $240. Will inc. that documentation. ALL LIKE NEW $1,900 firm.

Transoceanic Model L-600, very nice receiver with some new tubes, very clean, very collectible, $200.

Browning Golden Eagle MKIII, very good shape cosmetically. Receiver works well, Transmitter lights up but doesn't transmit. Haven't looked into it (?) $200

Like New Kenwood TS-520S Super shape and Electrically perfect, $300

Eico Model 460 O'scope. Looks nice and works well, circa 1950's, $65

MFJ 40 Meter CW Station model 9040 with matching tuner and power pack for batteries. Cost over 250. new, will take $100

I have pics of all this stuff for serious buyers. Please reply off the list.

Thanks, K3VR, Brian

Sent via Deja.com http://www.deja.com/
Before you buy.

4918. Re: IC-735 ALC and power out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 13:16:00 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <ad0wOrz26pOUkj3=2gT0wnbu0yoc@4ax.com>
Source record: 67846

Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au> wrote:

>
>Thanks, but I'm aware of this. The radio *does* put out 150W when in FM
>mode

That doesn't sound right. The 735 is rated at 100 watts output on SSB,
CW and FM; 40 watts on AM. Those are the measurements the ARRL lab had
on the radio, when they first reviewed it, many years ago.

Has your radio been modified by some previous owner? What are you
using to measure your output?

Bob
k5qwg

> and close to that when creating a sort of sustained carrier by
>using a constant voice tone ("aaaahhhhhhhh...."). With a sustained
>carrier or FM, average = peak. The constant voice bit is more shaky :-)
>but gives a good indication.
>

4919. (no subject)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 15:03:42 UTC
From: JPP_IBM <askdman@yahoo.com>
Message-ID: <3A30F84E.3CFBB36D@yahoo.com>
Source record: 67847
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Has anyone bought one of those power stations ie. gel cells from the Ham
Contact Joe N6YYO
in California and had trouble with it, like it only putting out 11.6
volts. I bought one new from him,
then took it on vacation 3 months later to find out it only put out 11.6
volts and wouldn't run my HF radio. Now he says the warranty is expired
and it will cost me $30 plus $9 shipping and handling to repair it.
Thats the price I paid for the Power Station 2 7Amp supply. To me that
would be paying for it twice, I never used it because it only charged
to 11.6 volts. Please E-mail me if you had any similar trouble with the
HAM contact. It's not a a matter of money but I want to see if its
just me or he is treating everyone else like this and I also want to
make the amateur community aware of his policy. His Website says
below, which IMHO is not true at all.

1) Quality Products At Competitive Pricing, 2) Excellent Service 3) A
Place Where The
Customer Is Number One!

Thanks for reading.

Jim
WX2JIM

4920. Dealing with the Ham Contact Joe N6YYO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 15:05:19 UTC
From: JPP_IBM <askdman@yahoo.com>
Message-ID: <3A30F8AF.8F67E5DE@yahoo.com>
Source record: 67848
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Has anyone bought one of those power stations ie. gel cells from the Ham Contact Joe N6YYO
in California and had trouble with it, like it only putting out 11.6 volts. I bought one new from him,
then took it on vacation 3 months later to find out it only put out 11.6 volts and wouldn't run my HF radio. Now he says the warranty is expired and it will cost me $30 plus $9 shipping and handling to repair it. Thats the price I paid for the Power Station 2 7Amp supply. To me that would be paying for it twice, I never used it because it only charged to 11.6 volts. Please E-mail me if you had any similar trouble with the HAM contact. It's not a a matter of money but I want to see if its just me or he is treating everyone else like this and I also want to make the amateur community aware of his policy. His Website says below, which IMHO is not true at all.

1) Quality Products At Competitive Pricing, 2) Excellent Service 3) A Place Where The
Customer Is Number One!

Thanks for reading.

Jim
WX2JIM

4921. WTB: 250hz CW filters for FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 20:44:40 UTC
From: Dgb <dgbcms@bayland.net>
Message-ID: <kLbY5.924$oK3.287778@homer.alpha.net>
Source record: 67849

... for both I.F.'s ... Inrad or Yaesu ... price?

73 Dwight W9YQ

4922. Icom-38A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 20:51:40 UTC
From: XXX <XXX@XXX.COM>
Message-ID: <01c06159$07326260$6c673828@PC02AJ2P14QT>
Source record: 67850

Anyone have a mint/excellent 38A for sale??

4923. Re: Icom band chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 21:10:13 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3a314e67$0$30005$44a10c7e@news.net-link.net>
Source record: 67851

The list and chart is on the Icom web site however, you must be a wiz with reformatting or have a printer that prints 11 x 17 inch paper to be able to print a copy of it. About all I could do is look at on the computer--so it does not do me much good. The should have included this with their HF rigs or send it to all the registered Icom owers--now that would be a great Christmas present!.
David P. wrote in message <3a2f11e5_3@newsa.ev1.net>...
>Anyone know of a source for the ICOM Amateur Radio band plan chart that is
>pictured on the front of the AES fall/winter catalog? I didn't see it inside
>the catalog.
>thanks
>Dave
>
>

4924. Wanted: AL-1200 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 21:14:37 UTC
From: Rudy Marcelletti <rudym@net-link.net>
Message-ID: <3a314f6b$0$30008$44a10c7e@news.net-link.net>
Source record: 67852

I am looking for a late model AL-1200 amplifier in Northwest Indiana,
Southwest Michigan or Chicago area. Must be mint.

4925. Re: Icom band chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 21:32:02 UTC
From: Jim Fuller <jefuller@netscape.net>
Message-ID: <3A315352.3361458B@netscape.net>
Source record: 67853

Rudy Marcelletti wrote:
>
> The list and chart is on the Icom web site however, you must be a wiz with
> reformatting or have a printer that prints 11 x 17 inch paper to be able to
> print a copy of it. About all I could do is look at on the computer--so it
> does not do me much good.

It worked just fine for me,-- printed on 8.5x11 paper with an old HP
DeskJet 855C. The font is pretty small, especially on the first
page. You cannot reformat it unless you have the full Adobe Acrobat
program, not just the reader.

--
Jim Fuller

4926. *Yaesu FT-530 Duelband HT Package

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 23:11:14 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a316b8f_1@news.pacifier.com>
Source record: 67854
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a nice Yaesu FT- 530 duelband ht for sale. Don't really want to
e-bay it.
This radio is in very good condition and includes the following:

Radio
Duck
2 wall wort chargers
2 1000 MA batteries
FNB-12 AA battery case
Cigarette lighter filtered power source & charger
MH-29 Display mic (controls radio and had freq. readout on mic.)
3 Yaesu soft cases (1 still in plastic)CSC-56-CSC-58
2 are for small battery and 1 is for the large battery (All these cases are
new and you cannot buy them any more)
Box

This radio has been modified for 800 mhtz. recieve ect.
There are two things that I need to mention;
I cannot locate manual but you can get one from yeasu for under $10.
I lost a couple of the small screws on the the bottom of radio between the
radio and battery but they are available also.
$220 plus a few for shipping

If interested, you can reply to:
gbaker@pacifier.com
I have feedback on e-bay if you want to look @ (gbaker)

73
Gary N7GB

4927. 847 Yaesu Mint Condition!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 23:20:49 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A316CD1.10CF0F34@hamtrader.cc>
Source record: 67855

I have a 2 month old 847 Yaesu in Mint condition.
10 months Factory warranty left on it. Picture on request. $ 1,195.00
plus shipping. This one is just like new...73
Hamtrader

4928. Re: Problem With TM-241A Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 23:29:47 UTC
From: Joe Giacobello <k2xx@swva.net>
Message-ID: <3A316EEA.FF27CAE8@swva.net>
Source record: 67857

Steve, we have two TM-241As in the family and they both developed the problem. This appears to be a chronic problem with these units. The Kenwood Service Manager explained to me that there's a multipin plug and socket for the digital read-out that gets dirty. Apparently, if you clean these mating parts, the problem is corrected. I was able to get Kenwood Service to do this for me at no charge several years ago. I made the argument that since so many owners have experienced the problem, there must be a fundamental design flaw. Interestingly, one of our units continues to work well, but the other has again developed the problem.

73, Joe

Stephen McDermott wrote:

> Would like to hear from anyone who has had an problem with the TM-241A
> display. I had heard QST ran an article re. this problem. Does anyone
> know what year, issue, ect. Anyone have a fix for this problem.
>
> Stephen McDermott
> smcdermott@csuchico.edu

4929. test, do not read

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 23:33:08 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A316FB4.2D03AF6A@hamtrader.cc>
Source record: 67856

I said do not read. :-)

4930. Re: test, do not read

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-08 23:49:58 UTC
From: foxblaine@aol.com
Message-ID: <20001208184958.17358.00005603@ng-cg1.aol.com>
Source record: 67858

>I said do not read. :-)

U Dork! LOL! :-)

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

4931. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 00:16:36 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <jeu23t88rd9ll4gr690q7ckv6fv0qi3j1e@4ax.com>
Source record: 67859

Hi and thanks for reading this posting. Get a great Christmas present for yourself! I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

4932. MC80 + MC85 info WTD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 00:22:00 UTC
From: Rod Marsh <rredbeak2@dingoblue.net.au>
Message-ID: <3a317b29$0$19419$7f31c96c@news01.syd.optusnet.com.au>
Source record: 67860

hi guys,
Anyone know what is the difference between the MC80 & the MC85 ????
Can anyone supply picture of each or know of site that has each etc.

thanks,MERRY XMAS.Rod VK4XI

4933. FS case Hallicrafters SX42

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 00:30:46 UTC
From: JM BRM <cmb@mail.telepac.pt>
Message-ID: <90rugs$g4r$1@venus.telepac.pt>
Source record: 67861

I have the case for SX-42, must be painted. The price is $100 plus shiping
or can exchange for Kantronics KPC-3+.

73 from CT1BRM

JM NUNES

PORTUGAL

4934. Re: Icom band chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 00:40:16 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <X38xOkxNXUWsYfP025VUQuqVzIP4@4ax.com>
Source record: 67862

"Rudy Marcelletti" <rudym@net-link.net> wrote:

>The list and chart is on the Icom web site however, you must be a wiz with
>reformatting or have a printer that prints 11 x 17 inch paper to be able to
>print a copy of it. About all I could do is look at on the computer--so it
>does not do me much good.

Yes, it is an 11x17 layout, but try printing it out anyway. If you've
clicked the "print to fit page" in the printer dialogue box, it will
print out on 8.5x11" paper, as it just did on my printer. Only
limitation is whether you have enough memory in your printer to handle
all the data on each page.

Print it out and see what you get -- you might even ignore the 1st
page -- it's the second page that has the band plan on it.

Bob
k5qwg

> The should have included this with their HF rigs
>or send it to all the registered Icom owers--now that would be a great
>Christmas present!.
>David P. wrote in message <3a2f11e5_3@newsa.ev1.net>...
>>Anyone know of a source for the ICOM Amateur Radio band plan chart that is
>>pictured on the front of the AES fall/winter catalog? I didn't see it
>inside
>>the catalog.
>>thanks
>>Dave
>>
>>
>

4935. Re: IC-735 ALC and power out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 00:50:45 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <ElfY5.3151$7x.300138@dfiatx1-snr1.gtei.net>
Source record: 67864

Congratulations you have managed to thoroughly misalign the radio. Please
obtain a service manual and the proper test equipment and do it right. Your
spurious signals are going to be fairly high.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Nicholas Bluhm" <Nicholas.Bluhm@flinders.edu.au> wrote in message
news:90qfq6$8ar$1@nnrp1.deja.com...
> In article <3a2fe93f.20613123@news1.pei.sympatico.ca>,
> ve1eo@rac.ca wrote:
>
> > Nicholas, not being familiar with your rig I'll not comment on most
> > of your observations but it seems to me that you may have a basic
> > fundamental of SSB unclear in your head here. When you transmit a
> > steady carrier (as in FM for instance) then the rig will put out it's
> > rated power of 100W. But when you use SSB (voice) the rig will put
> > out 100W on peaks ONLY. That's why they call it 'PEP', peak envelope
> > power, in other words, only the peaks of your voice will equal 100
> > watts.
>
> Thanks, but I'm aware of this. The radio *does* put out 150W when in FM
> mode and close to that when creating a sort of sustained carrier by
> using a constant voice tone ("aaaahhhhhhhh...."). With a sustained
> carrier or FM, average = peak. The constant voice bit is more shaky :-)
> but gives a good indication.
>
> > When an analogue meter is used the peaks won't be indicated but an
> > average will. This average should be about 2/3 of the peak. Try
> > speaking at a constant level and adjust the mic gain till the ALC is
> > indicating properly then switch to IC and you'll see that the average
> > will likely be about two thirds of full output.
>
> See above! And below! :-)
>
> > BTW, I just tried to see what you meant about the ALC appearing to
> > increase as you reduced power, and my rig does that too!...I just
> > never noticed it and I think I see what's going on...it's likely the
> > 'audio power' is constant (at a particular mic/compression setting)
> > and as you reduce RF power then there is too much audio and the ALC

> > is trying to tell you that so that You'll reduce it to be the right
> > amount for the amount of RF.
>
> That's what I believed too. So thanks for showing I wasn't up the creek
> there. The thing is that the PERCENTAGE of maximum available power that
> is put out on SSB in response to a 1 kHz tone into the microphone
> increases dramatically as the maximum available power is increased.
>
> This occurs even when adjusting the mic gain for each change in power
> level setting so that the ALC deflects exactly the same amount when the
> mic is presented with the 1 kHz tone.
>
> For example, with a max of 10W set and with the mic gain/ALC set
> according to the manual, a 1 kHz tone of given level into the mic
> results in only about 1W out! When the max is set to about 140W and
> again the mic gain is set for the suggested ALC deflection level, I get
> about 110W out. Power levels in between result in comparable changes in
> power out for the 1 kHz tone. In the above example relative power out
> has changed from 10 percent to about 70 percent. I can turn it up
> higher still and get an even greater percentage of maximum available
> power out. Eventually though, the ALC deflection disappears entirely
> and the result is a very dirty signal.
>
> I now have it set so that a sustained tone or voice comes near 100W
> out, so I now believe that I rarely drive the peak signal beyond 100W
> when using SSB (or so I hope).
>
> I starting playing with the power settings because people reported that
> my signal was so weak or undermodulated. Part of the problem
> was that the carrier oscillator or BFO had to be moved further
> back into the passband (I sounded 'high' and 'narrowband').
> However, power out was still not up to spec. Cranking the power up via
> R268 under the bottom cover resulted in immediate improvements in
> signal reports and as mentioned above, on SSB I still think I'm using
> the radio within spec.
>
> Perhaps all IC-735's behave this way, but because it's not all that
> obvious, no-one has actually checked?
>
> Then again, I could have it all wrong :-).
>
> Thanks again!
>
> Cheers,
> Nicholas - VK5CX
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.

4936. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 01:15:35 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <90s13jhfc1@nnrp1.deja.com>
Source record: 67865
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <3a302cdc.29873091@news1.coam.net>,
n7rcm@pobox.com (Juan) wrote:
> I have an ADI HT600HP ...>
> Price: $250 ...

B-b-b-b-but they're only $249.95 BRAND NEW and WARRANTEED at Ham Radio
Outlet stores!

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4937. Re: F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 01:17:40 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <UKfY5.3518$g6.90984@news1.rdc1.il.home.com>
Source record: 67863

Hey Jay! You got yer machine set to Auto-spam?

--
Please reply to eldowdy@home.com. Spam is a pain!

"Jay C. Greenberg" <wa4vrv@srv.net> wrote in message
news:jeu23t88rd9ll4gr690q7ckv6fv0qi3j1e@4ax.com...
> Hi and thanks for reading this posting. Get a great Christmas present
> for yourself! I have for sale a Very HEAVY DUTY 4 Element 10 Meter
> Beam. The Beam is made of aircraft aluminum. The elements are 1" and
> 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long.
> All the the "U" clamps and hose clamps are all stainless hardware. The
> gamma tube is cooper, aluminum and polystyrene. It was built it to
> last. If you are looking for a 10 Meter Beam that will hold up to most
> all cimates, this is the one. This is "Home Made" following the ARRL
> Antenna book design but stronger. It was only out in the climate for 3
> months and is "Like New". Only reason for selling is that I got a
> Tri-Bander and don't need this one. Will sell for $150.00 (the
> materials cost more than this price) + shipping from Idaho Falls,
> Idaho 83402. You can see pictures of the beam at:
> http://www.srv.net/~wa4vrv/beam.htm
>
> Jay - (208) 526-7033 weekdays
> (208) 524-1388 evenings/weekends
> Jay C. Greenberg
> WA4VRV
> email: wa4vrv@srv.net
> Phone: (208)524-1388 Evenings/Weekends
> (208)526-7033 Weekdays

4938. sets over testing

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 01:35:06 UTC
From: Hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A318C4A.E97A2EED@hamtrader.cc>
Source record: 67866

sets test.
Joe

4939. FS: (3) Motorola HT600UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 03:06:30 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <90s7hc$6a6$1@news.xmission.com>
Source record: 67867
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have three Motorola HT600 438-470mHz, 6 channel radios forsale. The radios
are cosmetically rough, but are in perfect working order. Radios only.

Asking $225 for all three.

Dan

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com

4940. Check out a BIG Navy xmtr

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 03:27:18 UTC
From: Mike Linger <gspubl@tca.net>
Message-ID: <t339gk5e9s3u79@corp.supernews.com>
Source record: 67868

Check out a big Navy xmtr at: http://www.qsl.net/wb1gfh/navyrack.html ......
I posted it here for sale a couple of days ago........Mike.

4941. Re: FT-920 MOD !?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 03:29:03 UTC
From: Bob <kf9yh@netnitco.net>
Message-ID: <3a31a7c0@news.netnitco.net>
Source record: 67869

> >
> >Has anyone tried the extended transmit frequencies Mod for the FT-920 ?
If
> >so what new transmit frequencies do you get
>
> I tried it...the one that has you clip the green wire then reset the radio
and
> enter a numeric sequence...I got NOTHING additional at all...
>
> 73~~~
>
> R. Blaine Fox (N9LXX)
> Beloit, WI
>

The mod to re-program the the radios BIOS eprom does work.
It is available on www.mods.dk and it does work. I have used it
on my 920 about 1 1/2 years ago. Be extremely careful, as
you only get one shot at it!

Bob - K9YH

4942. ~/\/\~ New !! NTN4796A 6 unit Saber Rapid Charger

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 03:50:39 UTC
From: msisco9939@aol.com
Message-ID: <20001208225039.19864.00003524@ng-ft1.aol.com>
Source record: 67870

Hi:

I have just received a NTN4796A which is a 6 unit Saber / Astro
Rapid Charger. Has the Original instructions, Power Cord.

Brand New !! Never placed in service

Mototrola's price is $788.00 and even wholesale they are
over 500.00

$245.00+$10.00 for shipping and handling

Terms:

Acceptable PrePayment in the form of a Postal Money Order (If immediate
shipping is desired) or a Personal / Business check is A-OK too if you do not
mind a Short Shipping Delay due to bank processing time. This is required only
the first time or two as once you are in the data base, PrePayment is no longer
required

Monty

4943. Re: IC-735 ALC and power out

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 04:49:32 UTC
From: Nicholas Bluhm <Nicholas.Bluhm@flinders.edu.au>
Message-ID: <90sdkrqcc1@nnrp1.deja.com>
Source record: 67871

In article <ad0wOrz26pOUkj3=2gT0wnbu0yoc@4ax.com>,
Bob Miller <bamiller@texas.net> wrote:

> That doesn't sound right. The 735 is rated at 100 watts output on
> SSB, CW and FM; 40 watts on AM. Those are the measurements the ARRL
> lab had on the radio, when they first reviewed it, many years ago.
>
> Has your radio been modified by some previous owner? What are you
> using to measure your output?

Hi Bob,

It was me who modified the radio to find out how things work and most settings are back to spec. Nearly all tests were into dummyloads. Nothing was changed that couldn't be put back the way they it was. I am using the service manual, so know exactly where to set things to keep them up to spec. The only thing that I permanently changed by ear was the bfo setting - this was quite obviously way out of its passband on USB and HAD to be adjusted. Monitoring and on air tests here reveal that the signal sounds good and natural, LSB and USB sound the same too, so they are not out relative to each other.

I'm using the meter in an MFJ949D ATU as the power meter - this has peak and average settings. This has been checked against other meters.

I should say that I've adjusted the APC and power setting as per spec ie. for 100W. Using a 1 kHz test tone I now after all get the same power out (100W) on FM as I do on SSB. What threw me was that when using voice, or lower tones (eg. 400 Hz) the power out would drop maybe 3dB for the same ALC deflections/mic gain settings. But then perhaps the radio is most sensitive to tones in the middle of the passband? Talking like Mickey Mouse I have no problems hitting peaks of 100W :-).

Regarding my earlier observations on ALC, power settings and power out, I've noted that with this radio the mic gain should be set for optimal ALC activation with the front panel RF power slider set to maximum (ie 100W). The mic gain should then be left there rather than be re-adjusted when dropping the RF power on the slider control. In other words, *ignore* the increased ALC deflections at lower power settings. 1 kHz tones in SSB produce the same power out as in FM mode for all power settings when done this way.

Cheers,
Nicholas - VK5CX

Sent via Deja.com http://www.deja.com/
Before you buy.

4944. FS: ARRL Code Kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 04:51:03 UTC
From: "Craig J. Larson" <larson@tcfreenet.org>
Message-ID: <Pine.BSF.4.10.10012082250330.37223-100000@tcfreenet.org>
Source record: 67872

For Sale: ARRL Code Kit, Boost Your Code Speed from 5 to 13 WPM
Contains 2 cassette tapes copyright 1976 American Radio
Relay League. $4.00 plus postage from Minnesota.

4945. FS or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 05:04:53 UTC
From: gundoc <gundoc@iglou.com>
Message-ID: <3a31bcd3_3@news.iglou.com>
Source record: 67873

GE MP-A VHF 146.-174. 160 channels Aegis digital encryption w/ battery and charger 9-9.5 condition. works great I use it daily. $375.00
GE MP-A UHF 440.- 470. 192 channels. w/ battery and charger an 8.5 $275.00
GE MTL VHF 16 channel scan. With battery and charger about an 8. $150.00
GE MPD VHF 48 channel alpha display with battery and charger. a 9 $125.00
GE PCS I have several VHF and UHF all 2 channel with batteries no chargers $50.00 each
GE Monogram SP2550 VHF ex CSX radio with battery and charger $125.00
GE NPC200 UHF 16 channel scan with battery and rapid charger. New Uniden case. Radio works and looks new. $150.00
GE MPI 2 UHF 2 watt 2 channel programmable radio. I have 3 of these all programmed to the same GMRS split and talk around. all have chargers and good batteries. $65.00 each or $55.00 each for all 3.
Vertex VX500 UHF 32 channel scan with battery and charger. $200.00
GE Master 2 UHF 75 watt. with pre-amp and all accessories. No Icoms $125.00
GE Master 2 UHF 40 watt repeater in a Desk mate case with GE controller. No duplexers. I will add a UHF Master 2 75 watt for parts with the station that way you can make it a 75 watt with a pre-amp. $750.00
Motorola MX300s software adapter for the 1801 suitcase programmer. part number RTL5805C. $300.00
GE Master exec 2 Mobile repeater. VHF radio with a UHF receive section. with your choice of a Master 2 or a delta cable. $25.00 I have several of these.
GE Voice guard 9600 series encryption boxes. $25.00 I have several of these.
Motorola Micor VHF 110 watt mobile. drawer only. make a repeater. $25.00 ea.
GE Mobile Vehicle charger. Turns the MP-A, MPD, MTL, and TPX into a mobile radio and charges the battery. Comes with the mic, speaker and wiring harness. this is my personal setup so I know it works. Price with one of the above radio's $100.00 if purchased separately $125.00
GE MP-A, MTL, MPD, and TPX speaker Mic's new in the box with all paperwork. $35.00. I have 2 of these. I also have 1 used Public safety speaker mic for $35.00
Motorola thruline wattmeter with 5 watt 500 - 1000 MHz element $65.00
Marconi UHF portable HT 16 channel. Looks like a standard. I powered up with a power supply and the thing works and has good sensitivity. No charger so I do not know about the battery. about an 8.5 $75.00
My terms
Shipping is the responsibility of the buyer on all Items. All Items sold as is but Portable radio's will not be DOA. I will not cover return shipping but will pay to ship a replacement if I have one. I can have the above radio's programmed ask about price. Trades welcome just ask.
Wanted Items
4EX22A10 mini e-prom programmer.
TQ3330 Delta ranger interface.
TQ2310 suitcase programmer if I can trade above items for it.

Dual band mobile ham radio's. UHF mobile ham radio's
Cash also works
Dean

4946. FS Boonton RF Volt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:30:56 UTC
From: kipecs@aol.com
Message-ID: <20001209023056.10893.00000806@ng-cu1.aol.com>
Source record: 67874

FS Boonton Model 92BD RF MilliVolt Meter with Digital Display and Probe Good To 1000Mhz. $200.00 Plus Shipping , works fine NO MANUAL . Ship USPS COD Only Contact Cliff 330-518-6875 email KipECS@aol.com

4947. FS Fluke 8050A DVM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:31:29 UTC
From: kipecs@aol.com
Message-ID: <20001209023129.10893.00000807@ng-cu1.aol.com>
Source record: 67875

FS Fluke Digital Bench Meter 8050A with Probes, NO MANUAL $90.00 plus shipping
USPS COD Only .
Contact Cliff 330-518-6875 email KipECS@aol.com

4948. FS Fluke Model 37 Bench DVM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:32:01 UTC
From: kipecs@aol.com
Message-ID: <20001209023201.10893.00000808@ng-cu1.aol.com>
Source record: 67876

FS Fluke Digital Bench Meter Model 37 With Probes. AC and Battery Powered With manual $90.00. Shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.c

4949. FS Fluke Handheld DVM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:32:59 UTC
From: kipecs@aol.com
Message-ID: <20001209023259.10893.00000809@ng-cu1.aol.com>
Source record: 67877

FS Fluke Digital Handheld Meter Model 8024B (Very Clean) With Probes and Soft Case. $90.00 Plus Shipping USPS COD Only.
Contact Cliff 330-518-6875 email KipECS@aol.com

The Best Meter Fluke Has Ever Made !!

4950. FS BYTEK UV Eraser

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:33:36 UTC
From: kipecs@aol.com
Message-ID: <20001209023336.10893.00000810@ng-cu1.aol.com>
Source record: 67879

FS BYTEK UV Multiprom Eraser Model BUV-38 Takes A Bunch Of 40 Pin Chips Has Timer Control On Top And Sliding Door With Safety Interlock. Great For Tanning Your Mice ! Very Low Hours .. $50.00 plus shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

4951. FS Digital Squelch Reader

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:34:07 UTC
From: kipecs@aol.com
Message-ID: <20001209023407.10893.00000811@ng-cu1.aol.com>
Source record: 67878

FS Helper Instruments Digital Squelch Reader Model DSR-100 Adapts To Service Monitor Or Scanner IF To Read DPL Codes Over The Air. Excellent Condition , $125.00 plus shipping USPS COD Only .

4952. FS Antenna Match Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:34:43 UTC
From: kipecs@aol.com
Message-ID: <20001209023443.10893.00000812@ng-cu1.aol.com>
Source record: 67881

FS Helper Instruments, Antenna Match Box Model MB-800 800-1000Mhz Antenna and Transmission Line Tester With UHF/N/TNC Adapters And Manual. Battery Powered Great For Cell Phone Installs And 800 Trunking GREAT SHAPE!!. $800.00 New...Will Sell For $300.00 Includes Shipping. COD USPS Only .
Contact Cliff 330-518-6875 email KipECS@aol.com

4953. FS Bird Termaline

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:35:18 UTC
From: kipecs@aol.com
Message-ID: <20001209023518.10893.00000813@ng-cu1.aol.com>
Source record: 67880

FS Bird Termaline Dummy Load , 150 Watt 50 Ohm Antenna Load Resistor.CLEAN
$55.00 plus shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

4954. FS Bird Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:35:48 UTC
From: kipecs@aol.com
Message-ID: <20001209023548.10893.00000814@ng-cu1.aol.com>
Source record: 67883

FS Bird Load Terminated RF Watt Meter, Bird Model 612 Two Range 20/80 Watt 50 Ohm 30-500Mhz , CLEAN $85.00 Plus shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

4955. FS 170' Andrew LDF6-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:36:29 UTC
From: kipecs@aol.com
Message-ID: <20001209023629.10893.00000815@ng-cu1.aol.com>
Source record: 67882

FS 170' Andrew LDF 6-50 Antenna Hard Line $200.00 plus shipping. Delivered In Ohio FREE. Contact Cliff 330-518-6875 email KipECS@aol.com

4956. FS Pager Test Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 07:37:04 UTC
From: kipecs@aol.com
Message-ID: <20001209023704.10893.00000816@ng-cu1.aol.com>
Source record: 67884

FS Ramsey "Missing Link" Pager Test Box, NO MANUAL a real no brainer test box for anyone who repairs pagers. $200.00 plus shipping COD USPS Only
Contact Cliff 330-518-6875 email KipECS@aol.com

4957. FS: ATLAS 350XL transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 08:31:32 UTC
From: dslosty@pipeline.com
Message-ID: <3a31edb2.115215117@news.pipeline.com>
Source record: 67885

Fore sale, an Atlas 350XL transceiver in very good to excellent
condition. Cosmetically it's around a 9 out of 10. The only
imperfections are some small scuff marks on the front panel trim ring.
Front panel is perfect and the case is almost perfect.
I've gone thru the rig and have done some minor repairs and
an alignment.

It has the digital readout, CW filter, full QSK, 350 watts PEP input
power with a maximum of 160 - 200 watts output. With the addition of
aux crystals, it will go on the WARC bands.

Requires a 35 amp 12 volts supply since maximum key down current is 32
amps. A supply is not included. It comes with a W7FG manual copy.
$275 plus shipping.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

4958. FS: Kenwood Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 08:50:04 UTC
From: n7dla99@aol.com
Message-ID: <20001209035004.21328.00003138@ng-co1.aol.com>
Source record: 67886

Kenwood TH-G71A FM Dual Bander
Manual, Wrist Strap, Duck Antenna
PB-39 High Power NICAD Battery Pack (Additional Battery Pack)
BT-11 Alkaline Battery Pack (4 AA Batteries Required)
SMC-34 Speaker Mike W/ Volume Control
PG-3J Filtered Cigarette Lighter Power Cord
BC-17 Power Supply/Charger
Soft Carrying Case For A Belt Called "THE POUCH"
Diamond Dual Band Antenna RH77CA

All items are in like-new/excellent condition. $395 includes shipping,
Prefer payment in
money order. Please respond to email address: N7DLA99@AOL.COM

4959. FS HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 11:19:02 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <90t4flmds1@slb2.atl.mindspring.net>
Source record: 67887

In very good to excelent condition aesthetically and working, never mobil, non smoker, $160. shipped.

Gil N2WJW

4960. Re: FS HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 13:19:30 UTC
From: cgibbs@gcfn.org
Message-ID: <90tbh2$54i$1@acme.gcfn.org>
Source record: 67888

Just a comment, RS just closed this radio out at 99.00 new when they
introduced the "new and improved" (less power) model in the new catalog.

Happy shopping!,

73s
KC8KQL

gil
(gilpi@mindspring.com) wrote:
: In very good to excelent condition aesthetically and working, never mobil,
: non smoker, $160. shipped.

: Gil N2WJW

--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

4961. Re: Problem With TM-241A Display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 13:23:55 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <3A323225.8E19DC0A@wavetech.net>
Source record: 67889

Another fix is to check and make sure all the screws are tight on the display board, espesicialy if the radio is being used mobile alot. That has fixed mine twice now (in the 7 6 years I have had it).

Rod KI0KT

4962. FT-990 working with DX4WIN

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 14:00:39 UTC
From: stormo@my-deja.com
Message-ID: <90tdu6fts1@nnrp1.deja.com>
Source record: 67890

I am attempting to help UA6LA resolve problems interfacing his FT-990
and the DX4WIN logging program. Does anyone out there have experience
with this configuration?

Thank you,

Dave
KR4VP

Sent via Deja.com http://www.deja.com/
Before you buy.

4963. Ameritron email reflector

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 14:55:55 UTC
From: Ken <kenkopp@qwest.net>
Message-ID: <mKrY5.834$dQ3.80002@news.uswest.net>
Source record: 67891
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Please feel free to join this free discussion group dedicated to Ameritron brand equipment.

http://www.egroups.com/group/ameritron_equipment

Ken, KI7HM

4964. icom IC-T81A/E Anyone want to exchange experiences?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 15:12:26 UTC
From: Justin Tocci <nsotrcc@csinet.net>
Message-ID: <3a32a176@news.csinet.net>
Source record: 67752

I just bought two t81a's and would like to chat with someone who also owns one (or more) about their experiences.

4965. FA; Duplexer VHF Mobile Phelps Dodge

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 15:16:30 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A324CCE.F049EEC5@mhtradio.com>
Source record: 67892

Duplexer VHF Mobile Phelps Dodge
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201461251

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

4966. Info Pse!? Mirage/KLM 800W SS HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 15:29:30 UTC
From: "Joe Giacobello, K2XX" <k2xx@swva.net>
Message-ID: <3A324FDA.ACBAE062@swva.net>
Source record: 67893

I need info on this unit (Model 10080) within the next 48 hours. I may want to purchase this unit for use in portable operations. However, I've never heard of it before. I have tried searching the web for info but have been unsuccessful. If you know this unit or know of a source of info, I sure would appreciate your input.

73, Joe

4967. WTB MOBILE BRACKET KENWOOD TS-140

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 15:39:23 UTC
From: cf <cfox007@bellsouth.net>
Message-ID: <3A32522A.DED7BE67@bellsouth.net>
Source record: 67894

```
WTB MOBILE BRACKET KENWOOD TS-140
please respond to my email thanks you.
chris
```

4968. 756 Pro help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 15:50:11 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3A3254B3.12EF75CF@qth.com>
Source record: 67895
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: radioranch.vcf

Someone sent me the way to turn up the power on my pro, but my computer crashed....Ineed the number of the 'tunable res" and the picture showing where it is...please help again..thanks Murray

[One or more binary attachments are retained only in the source text.]

4969. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 16:12:13 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a32571e.8513337@news1.pei.sympatico.ca>
Source record: 67896
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

Clint Bradford <clint@clintbradford.com> wrote:

>In article <3a302cdc.29873091@news1.coam.net>,
> n7rcm@pobox.com (Juan) wrote:
>> I have an ADI HT600HP ...>
>> Price: $250 ...
>
>B-b-b-b-but they're only $249.95 BRAND NEW and WARRANTEED at Ham Radio
>Outlet stores!
>--
>Clint Bradford

Yeh...but it's been tested and 'burned in' and 'proven' for likely several months...don't you think he deserves to be paid for that work?...BTW I have a well burned in and proven SB-200 here.

--
Gord Beaman
PEI Canada.

4970. Re: Ham Radio & Satellite TV Interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 16:37:46 UTC
From: "Joe Giacobello, K2XX" <k2xx@swva.net>
Message-ID: <3A325FDA.51304A4F@swva.net>
Source record: 67897

I am running 1.5 KW into a beam which is almost directly over a DirecTV satellite dish and there has not been a hint of any interference.

73, Joe

Gord Beaman wrote:

> "Wink" <wink@rpa.net> wrote:
>
> >Hi,
> >
> > My wife was asking me if my radio would cause any interference if we
> >were to get satellite tv instead of the cable. I've been searching the web
> >for a couple of days without any success in finding any sites or discussion
> >group articles. (Dejanews) I operate mainly HF and can, but rarely, use an
> >amplifier.
> >
> > Anybody have experience with this situation?
> >
> >Gary N2UM
> >
> >
> I have Sat TV here and my wife says that I never bother it unless she's using
> the VCR...FT-990...not using the amp (not even hooked up). TV and rcvr about 7
> feet directly above rig and dish abt 30 ft from triband 4 el beam.
>
> --
> Gord Beaman
> PEI Canada.

4971. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 16:45:16 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <90tnismgh1@nnrp1.deja.com>
Source record: 67748
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <3a32571e.8513337@news1.pei.sympatico.ca>,
ve1eo@rac.ca wrote:

> ...been tested and 'burned in' and 'proven' ...

C'mon...There's no "test" nor "burn-in" period required for solid,
well-designed amateur HTs.

--
Clint Bradford
http://www.clintbradford.com

Sent via Deja.com http://www.deja.com/
Before you buy.

4972. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 17:47:50 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <afuY5.88571$3u1.23685534@news3.rdc1.on.home.com>
Source record: 67749
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

> ve1eo@rac.ca wrote:
>
> > ...been tested and 'burned in' and 'proven' ...
>
>
> C'mon...There's no "test" nor "burn-in" period required for solid,
> well-designed amateur HTs.
>
>
> --
> Clint Bradford
> http://www.clintbradford.com

Hey Clint feeling a strong breeze over your head? LOL!!!

Barry D.

4973. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 19:46:50 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a328aba.21727848@news1.pei.sympatico.ca>
Source record: 67750
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Barry D" <x123x123@yahoo.com> wrote:

>> ve1eo@rac.ca wrote:
>>
>> > ...been tested and 'burned in' and 'proven' ...
>>
>>
>> C'mon...There's no "test" nor "burn-in" period required for solid,
>> well-designed amateur HTs.
>>
>>
>> --
>> Clint Bradford
>> http://www.clintbradford.com
>
>
>Hey Clint feeling a strong breeze over your head? LOL!!!
>
>Barry D.
>
>
Yeh...I 'was' gonna put a smilie there but then thought, nah, not needed I
guess...poor Clint, sorry to cause you to embarrass yourself guy!...

--
Gord Beaman
PEI Canada.

4974. FS: HF Amplier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 21:01:55 UTC
From: Steven Friis <sfriis@peoplepc.com>
Message-ID: <3a329d6d@flexnet239.uunt.net>
Source record: 67751

I have a partially constructed HF amplifier based on the 4CX1000 tube. The power supply is basically finished, including the HV, Screen supply and Bias supplies. It needs completion of the RF deck. It does have a tube, and socket, but needs the PI network and switching finished.

$300.00 and buyer pays shipping, or pick-up in Albuquerque, NM

sfriis@peoplepc.com
(505) 878-9335 Home eve.
(505) 345-1000 Week
--
Steve Friis/ WM5Z
2838 Madison NE
Albuquerque, NM 87110

4975. Re: Icom-38A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 21:26:46 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3A32A369.3C482396@uakron.edu>
Source record: 67753

http://ifip.com/IC-38A.html
$300 plus shiping

Louis WA8PHD

(What a joke you must be!)

XXX wrote:

> Anyone have a mint/excellent 38A for sale??

4976. ICOM 736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 21:42:55 UTC
From: Gene Sailsbury <gsailsbury@mobil1.net>
Message-ID: <8IxY5.1152$XY.286@newsfeed.slurp.net>
Source record: 67754

I have a ICOM 736 in good condition with hand mike that I would like to
sell.
It is 160 meters to 6 meters with Auto Tuner. Works great. $750.00 plus
the shipping charges.
Gene Sailsbury KC0IKY
gsailsbury@mobil1.net

4977. WANTED: 829B TUBE SOCKETS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 22:08:00 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3A32BB50.5788183B@erols.com>
Source record: 67755

Looking for two (2) base sockets for the 829B tube.
73 Murray, K3BEQ

4978. Kenwood AT-230 Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-09 22:34:47 UTC
From: Gene Sailsbury <gsailsbury@mobil1.net>
Message-ID: <MsyY5.1179$XY.12439@newsfeed.slurp.net>
Source record: 67756

I have a nice Kenwood AT-230 antenna tuner for sale. It is great shape and works very well. I also have the manual for it. Price (Firm) $175.00 plus the shipping charges. TNX for looking.
Gene Sailsbury KC0IKY
gsailsbury@mobil1.net

4979. WTB: Mitrek Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 00:13:43 UTC
From: Tom Seabury <tseabury@value.net>
Message-ID: <3A32CAB7.5F262241@value.net>
Source record: 67762

I'm looking for a source of a service manual for the Mitrek Mod. T64JJA3000DK\
Mobile radio. I found a radio and want to convert to a repeater but need the
schematics
etc---any help in finding a source for the manual would be appreciated.
Thanks,
de KI6O
Tom

4980. Re: 756 Pro help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 00:14:59 UTC
From: Murray Neece <radioranch@qth.com>
Message-ID: <3A32CB03.778ABF75@qth.com>
Source record: 67757
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: Binary attachment payload not displayed: radioranch.vcf

Got it thanks....Murray

Murray Neece wrote:

> Someone sent me the way to turn up the power on my pro, but my computer
> crashed....Ineed the number of the 'tunable res" and the picture showing
> where it is...please help again..thanks Murray

[One or more binary attachments are retained only in the source text.]

4981. FS: 6 Mtr Module for Yaesu FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 00:15:32 UTC
From: Steve Cannon <scannon@adelphia.net>
Message-ID: <EWzY5.7120$tR2.190949@news1.news.adelphia.net>
Source record: 67759

I have a 6 meter module FEX-735-50 for sale. New in box with manuals, etc.
I am asking $200 + shipping (from Vt). Please contact me via email at
scannon@adelphia.net.

Thanks - Steve, N1QVG

4982. FS: Kenwood 570D

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 00:18:47 UTC
From: Steve Cannon <scannon@adelphia.net>
Message-ID: <HZzY5.7124$tR2.191142@news1.news.adelphia.net>
Source record: 67761

Flawless Shape - might as well be new. Used only twice - asking $750 + shipping from Vt.

Please contact me via email at scannon@adelphia.net.

Thanks - Steve, N1QVG

4983. Re: Ham Radio & Satellite TV Interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 00:19:08 UTC
From: Wayne Peterson <wmpco@postoffice.pacbell.net>
Message-ID: <3A32CBFC.14BE494B@postoffice.pacbell.net>
Source record: 67760

tnx fer info on TVI, joe. K6ZSJ

4984. Wanted SB-200 Bandswitch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 01:29:45 UTC
From: accrider3@aol.comnojunque
Message-ID: <20001209202945.02484.00003677@ng-fr1.aol.com>
Source record: 67763

Hi,
I need the complete or center wafer of the band switch. Part number for the assembly I believe is 3-51
TIA
Dale Former WB9VFL 25 yrs ago and getting back into the hobby

4985. FS: Nye Viking 3kw Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 01:33:57 UTC
From: Gary Smith <standard@pcs.mb.ca>
Message-ID: <U2BY5.2072$dc.35788@news1.mts.net>
Source record: 67764

Selling a Nye Viking MB II 3KW tuner with built-in 4:1 balun, SWR meter.
C/w manual. Good condition.

$300.00 USD plus shipping

Gary Smith VE4YH
gsmith@pcs.mb.ca

4986. WTB: UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 02:14:18 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <VXzY5.180$Ci5.15308@news1.primary.net>
Source record: 67758
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR-2510 10 meter radios. New or used. Please include your asking price on first e-mail. Send inquiries to: radiobuyer@hotmail.com

4987. WTT My 746 for 756 (non Pro)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 02:30:47 UTC
From: dentronman
Message-ID: <rVBY5.2608$04.1554670@newsfeed.intelenet.net>
Source record: 67765
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

I have a perfect condition Icom 746 here stock. With hand mic, manual , and orig box and packing. I am looking to possibly trade for a 756 non pro model.

4988. FS: Yaesu FT-23R HT EASY to use: $135

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 02:55:18 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <qgCY5.12069$Ei1.844957@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67766
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

This model has been in production since 1986 and is still sold by Yaesu.

Here are the AES prices on the offered equipment:

FT-23R HT - $149.00
Belt Clip - $7.95
DTMF Adapter - $48.95
Slim Speaker Mic - $30.94
Encoder Option - $24.95
DC adaptor - $ 31.95

Total $293.75

The HT and accessories are in good condition and has a new high watt (12V) battery.

Price: $135 PLUS shipping costs from 29609 to
your QTH. Has original manual, box, original wall charger.

In good condition. Receiver and transmitter can be extended outside 2m ham bands for MARS and CAP via simple mods. This radio has NOT been modified.

Cheers,

AL
K4ICL
Paris Mountain

4989. FS:Misc Ham Related Items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 04:53:39 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <90v2bs$f56m$1@newssvr06-en0.news.prodigy.com>
Source record: 67768

Misc for Sale: I have pictures I can send by email if you like.

1989 International Callbook
1989 United States Callbook
both in excellent condition, $10 plus postage for the pair.

Knight Model KG-687 Sweep / Marker Generator, very good
condition but missing the handle on the top. Still has the plastic
over the front dials.
$30 plus shipping.

Panasonic KX-P1124 printer, excellent condition with owner's
manual, power cable and "six" brand new ribbons. This takes the
small ribbons like the Okidata type printers.
$25 plus shipping.

IBM Proprinter II printer, very good condition, with owner's manual,
power cable and 2 new ribbons.
$20 plus shipping.

Approximately 30 foot roll of "real" ladder line. This is not homebrew
and has plastic spacers installed. Bare copper wire. You need to see
the picture on this one.
Make offer.

Military style phone plugs with the numeration:

ADC PJ051R M642 / 2 - 2 one each
KINGS PJ-055B one each
KINGS PJ-054R one each
JK-26 one each - this one is the
matching in-line jack
for the PJ-054R
Make offer on all, please.

Again, I have pictures I can send to interested parties.
Thanks, Randy N&#65533;SAH

4990. FS Yaesu VR-500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 04:54:00 UTC
From: dubbin1@aol.comnojunk
Message-ID: <20001209235400.12729.00003948@ng-ce1.aol.com>
Source record: 67767

FS VR-500 Looks like new. Comes with everything it did when new + case and software. $260+shipping Sorry no trades

==========
Dwayne

Saw It... Wanted It... Had A Fit... Got It!

Remove nojunk to email

4991. Re: FS:Misc Ham Related Items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 05:13:01 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3A332D7B.438316D0@att.net>
Source record: 67769

Randy, I'm interested in the plugs and jacks. Do you have pics?
Terry (KA5IHV)

N0SAH wrote:

> Misc for Sale: I have pictures I can send by email if you like.
>
> 1989 International Callbook
> 1989 United States Callbook
> both in excellent condition, $10 plus postage for the pair.
>
> Knight Model KG-687 Sweep / Marker Generator, very good
> condition but missing the handle on the top. Still has the plastic
> over the front dials.
> $30 plus shipping.
>
> Panasonic KX-P1124 printer, excellent condition with owner's
> manual, power cable and "six" brand new ribbons. This takes the
> small ribbons like the Okidata type printers.
> $25 plus shipping.
>
> IBM Proprinter II printer, very good condition, with owner's manual,
> power cable and 2 new ribbons.
> $20 plus shipping.
>
> Approximately 30 foot roll of "real" ladder line. This is not homebrew
> and has plastic spacers installed. Bare copper wire. You need to see
> the picture on this one.
> Make offer.
>
> Military style phone plugs with the numeration:
>
> ADC PJ051R M642 / 2 - 2 one each
> KINGS PJ-055B one each
> KINGS PJ-054R one each
> JK-26 one each - this one is the
> matching in-line jack
> for the PJ-054R
> Make offer on all, please.
>
> Again, I have pictures I can send to interested parties.
> Thanks, Randy Nï¿½SAH

4992. Paccomm pico packet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 06:41:44 UTC
From: Joe Rentfrow <joe72@mindspring.com>
Message-ID: <90v8st$46c$1@nntp9.atl.mindspring.net>
Source record: 67770

I just purchased a new pico packet and have a problem with it. When powered up it emits a harmonic so bad that it interferes with the radio's receiver to the point it doesn't rx any packet information. I've tried it with 5 different radios and they're all the same. I know the unit is new and possibly defective. My question is anybody else using this model and having success with it and does anybody know what could be the problem.

4993. Re: Wanted SB-200 Bandswitch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 06:50:29 UTC
From: accrider3@aol.comnojunque
Message-ID: <20001210015029.20564.00003767@ng-bj1.aol.com>
Source record: 67771

PN correction 63-51

4994. FA Galaxy DX 99v & D104 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 07:13:07 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <8CozOlr7GZb+Neh2LF4THqnbn+Nh@4ax.com>
Source record: 67772

I have for auction a Galaxy DX 99v and Astatic D104 mic. Check it out
at http://page.auctions.yahoo.com/auction/46466498

4995. Re: Computer interference

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 08:43:48 UTC
From: mthv5@aol.com
Message-ID: <20001210034348.22231.00004320@ng-da1.aol.com>
Source record: 67773

Start by eliminating any cables that can be, such as a printer cable if not in use.

Any cables that are remaining should be shielded types. Many are not.

Adding some toroid "sleeves" over the cable as close to the computer as possible will help as well.

Try unplugging the monitor to see if that's the main source. If it is, and the toroids and/or extra shielding don't do it, you can try some spray shielding on the inside of the monitor case. But it's a big job that must be done carefully. And then the pieces must be bonded together with some short pieces of wire to make sure the shielded case is all tied together electricallly.

Mark W1EOF

4996. Help! Need good source for right-angle PL-259 type adapters.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 08:45:39 UTC
From: mthv5@aol.com
Message-ID: <20001210034539.22231.00004321@ng-da1.aol.com>
Source record: 67774

Looking for a source for right-angle adapters for PL-259 connectors. Male to Male would be great, but the more common male-to-female are acceptable.

Thanks and 73,

Mark W1EOF

4997. Motorola Radius RP 50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 09:05:42 UTC
From: Peter <petereverett@dingoblue.net.au>
Message-ID: <3a334792$0$29939$7f31c96c@news01.syd.optusnet.com.au>
Source record: 67775

Can anyone tell me anything about this radio programming ect i have on which can receive only i have no books or manual.

Any sort of help appreciated

4998. Need ua757 chip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 09:58:23 UTC
From: dslosty@pipeline.com
Message-ID: <3a33533b.60208755@news.pipeline.com>
Source record: 67776

Does anyone know of a source for an ua757 I.F. amp integrated
circuit? The usual sources such as SKG and NTE don't list it.
I think the original maker was Fairchild.

I need if for a driver board in my Swan/Cubic Astro-102BX.

73,
Doug/WA1TUT

"Use it up, wear it out. Make it do, or do without."

4999. Re: SCHEMATICS - HAM RADIO - From fucking thief!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 12:25:08 UTC
From: DIA <7g4@iname.com>
Message-ID: <90vt74$5rv$1@mail.nursat.net>
Source record: 67779
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

"Servis za elektroniku wrote:
FOR SALE
> Large number of schematics.
> 10 USD each, prompt delivery via E-mail.

Really? Oh, boy! Everyone can get of those circuits COST FREE from one
of websites!

> Send requests to servis_za_elektroniku@zxmail.com

Do not send requests to this fucking thief from Eastern Europe! Do not
pay him !
He try to sell what you can free download! It is really shit!
I will send exact URL for download to everyone who need any circuit
from the sheet below.

> * HAM RADIO
> - ARS ALINCO DJ-1400 - ZIP file 234kB
> - ARS ALINCO DJ-160, DJ-460 - ZIP file 1MB
> - ARS ALINCO DJ-180 - ZIP file 429kB
> - ARS ALINCO DJ-182 - ZIP file 390kB
> - ARS ALINCO DJ-190 - ZIP file 513kB
> - ARS ALINCO DJ-191T - ZIP file 630kB
> - ARS ALINCO DJ-195 - ZIP file 209kB
> - ARS ALINCO DJ-580 - ZIP file 2.2MB
> - ARS ALINCO DJ-F1, DJ-S1 - ZIP file 378kB
> - ARS ALINCO DJ-G1 - ZIP file 415kB
> - ARS ALINCO DJ-G5 - ZIP file 3.2MB
> - ARS ALINCO DJ-S11 - ZIP file 401kB
> - ARS ALINCO DJ-S41 - ZIP file 465kB
> - ARS ALINCO DR-130 - ZIP file 303kB
> - ARS ALINCO DR-140 - ZIP file 543kB
> - ARS ALINCO DR-599 - ZIP file 2.98MB
> - ARS ALINCO DR-605 - ZIP file 1.23MB
> - ARS ALINCO DR-610 - ZIP file 873kB
> - ARS ALINCO DX-701 - ZIP file 3.08MB
> - ARS ALINCO RS-4, RS-5 - ZIP file 669kB
> - ARS DRAGON SY-501 - ZIP file 339kB
> - ARS DRAGON SY-550 - ZIP file 197kB
> - ARS FM10, FM201 - ZIP file 1.1MB
> - ARS FM-301, FM-300, FM-302 - ZIP file 2.1MB
> - ARS GR3-M - ZIP file 1.6MB
> - ARS ICOM IC-229 - ZIP file 467kB
> - ARS ICOM IC-2GX - ZIP file 395kB

> - ARS ICOM IC-2SAT, IC-2SET - ZIP file 394kB
> - ARS ICOM IC-706 - ZIP file 2.2MB
> - ARS ICOM IC-706MK2G - ZIP file 1.55MB
> - ARS ICOM IC-707 - ZIP file 965kB
> - ARS ICOM IC-718 - ZIP file 2.88MB
> - ARS ICOM IC-756 - ZIP file 2.37MB
> - ARS ICOM IC-F3 (S) - ZIP file 311kB
> - ARS ICOM IC-F3, F4 - ZIP file 1.8MB
> - ARS ICOM IC-RP4520 - ZIP file 780kB
> - ARS ICOM IC-T21 - ZIP file 547kB
> - ARS ICOM IC-T2H - ZIP file 127kB
> - ARS ICOM IC-V68 - ZIP file 446kB
> - ARS KENWOOD DSP-100 - ZIP file 606kB
> - ARS KENWOOD TH-22 - ZIP file 513kB
> - ARS KENWOOD TH-28, TH-48 - ZIP file 471kB
> - ARS KENWOOD TH-42 - ZIP file 470kB
> - ARS KENWOOD TKR-720 - ZIP file 1.8MB
> - ARS KENWOOD TM-251 - ZIP file 448kB
> - ARS KENWOOD TM-733 - ZIP file 726kB
> - ARS KENWOOD TS-450, TS-850 - ZIP file 1.1MB
> - ARS KENWOOD TS-50 - ZIP file 1.64MB
> - ARS KENWOOD TS-870 - ZIP file 8MB
> - ARS Mayak-1 (16R22V-1) - ZIP file 916kB
> - ARS MIDLAND CT-22 - ZIP file 1MB
> - ARS Motorola CP-50 (PMLD4029, PMLD4030, VHF) - ZIP file 127kB
> - ARS Motorola GM-300 (ONLY PA 25W i 45W) - ZIP file 88kB
> - ARS Motorola GM-300 - ZIP file 475kB
> - ARS Motorola GM-350 - ZIP file 775kB
> - ARS Motorola GM-350 (photo PCB) - ZIP file 887kB
> - ARS Motorola GP-300, HLD9675, 9677 - ZIP 396kB
> - ARS Motorola P-110 - ZIP file 248kB
> - ARS PILOT - ZIP 39kB
> - ARS R-105M - ZIP file 376kB
> - ARS R-106 - ZIP file 601kB
> - ARS R-107M - ZIP file 479kB
> - ARS R-113 - ZIP file 862kB
> - ARS R-123M - ZIP file 1.1MB
> - ARS R-148 - ZIP file 443kB
> - ARS SS-497 (Albrecht AE 497S) - ZIP file 314kB
> - ARS Standard C-188 - ZIP file 1.25MB
> - ARS Standard HX-240 - ZIP file 540kB
> - ARS VEBR 40 - ZIP file 314kB
> - ARS Yaesu, Vertex FC-800 - ZIP file 115kB
> - ARS Yaesu, Vertex FL-2100Z (partial schematic) - ZIP 61kB
> - ARS Yaesu, Vertex FL-7000 - ZIP file 963kB
> - ARS Yaesu, Vertex FT-10R - ZIP file 633kB
> - ARS Yaesu, Vertex FT-1000MP - ZIP file 2.9MB
> - ARS Yaesu, Vertex FT-11R - ZIP file 272kB
> - ARS Yaesu, Vertex FT-150 - ZIP file 211kB
> - ARS Yaesu, Vertex FT-2500 - ZIP file 371kB

> - ARS Yaesu, Vertex FT-26 - ZIP file 299kB
> - ARS Yaesu, Vertex FT-3000M - ZIP file 451kB
> - ARS Yaesu, Vertex FT-40 - ZIP file 116kB
> - ARS Yaesu FT-50R (partial schematic) - ZIP file 490kB
> - ARS Yaesu, Vertex FT-51R - ZIP file 2.47MB
> - ARS Yaesu, Vertex FT-5100 - ZIP file 2MB
> - ARS Yaesu, Vertex FT-530 - ZIP file 2.2MB
> - ARS Yaesu, Vertex FT-600 - ZIP file 882kB
> - ARS Yaesu, Vertex FT-747 - ZIP file 2.2MB
> - ARS FT-747 Product Review - ZIP file 634kB
> - ARS Yaesu, Vertex FT-8100R - ZIP file 1.7MB
> - ARS Yaesu, Vertex FT-840 - ZIP file 2.1MB
> - ARS Yaesu, Vertex FT-8500 - ZIP file 1.9MB
> - ARS Yaesu, Vertex FT-890 - ZIP file 2.4MB
> - ARS Yaesu, Vertex FT-920 - ZIP file 3.2MB
> - ARS Yaesu, Vertex FT-990 - ZIP file 1.5MB
> - ARS Yaesu, Vertex FTDX-500 - ZIP file 252kB
> - ARS Yaesu, Vertex FTDX-560 - ZIP file 538kB
> - ARS Yaesu, Vertex FTL-1011, 1014 - ZIP file 792kB
> - ARS Yaesu, Vertex FTL-2011, 2014 - ZIP file 931kB
> - ARS Yaesu, Vertex VX-10 - ZIP file 386kB
> - ARS Yaesu, Vertex VX-1R - ZIP file 1.6MB
> - ARS Yaesu, Vertex VX-200 - ZIP file 369kB
> - ARS Yaesu, Vertex VX-2000 - ZIP file 875kB
> - ARS Yaesu, Vertex VX-300 - ZIP file 438kB
> - ARS Yaesu, Vertex VX-3000 - ZIP file 936kB
> - ARS Yaesu, Vertex VX-400 - ZIP file 319kB
> - ARS Yaesu, Vertex VX-500 - ZIP file 1MB

5000. HTX-242 - won't drop carrier?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 12:29:15 UTC
From: cgibbs@gcfn.org
Message-ID: <90vsurinf1@acme.gcfn.org>
Source record: 67778

Any ideas -- recently, my HTX-242 started to not dropping the carrier when I release the PTT. Is there something I should check or reset or will I need to take it in for repair? Have had the radio less than a month and was working fine until yesterday.

Thanks,
Carl -- KC8KQL

--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

5001. FS: Pyramid 35 Amp Power Supply - $115 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 12:35:46 UTC
From: "Alex J. (KC0AK)" <alexjent@prodigy.net>
Message-ID: <90vt95$d162$1@newssvr06-en0.news.prodigy.com>
Source record: 67777
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have for sale a Pyramid Model PS-36K power supply in very good condition surplus to my needs . Works fine.

Pic available via: http://pages.prodigy.net/alexjent/PS-36K.jpg

Note: There is a scratch on the voltage meter face. The picture shows it much worse than it actually is due to shadow from flash.

$115 shipped to you via UPS ground.

--
Thanks,
Alex

KC0AK
Independence, MN 55357

5002. Re: HTX-242 - won't drop carrier?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 12:56:45 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <90vv65ngs1@slb1.atl.mindspring.net>
Source record: 67781

Carl:

Just curious, was this the radio you got for "$99."?

Sometimes the closeout items at RS are the last ones left in the store, in other words, stuff that people have returned because of a certain problem, nag or dislike with that particular item (been there done that myself).

By the way my works like a charm.

Gil N2WJW

Carl Gibbs <cgibbs@gcfn.org> wrote in message news:90vsurinf1@acme.gcfn.org...
> Any ideas -- recently, my HTX-242 started to not dropping the carrier when
> I release the PTT. Is there something I should check or reset or will I
> need to take it in for repair? Have had the radio less than a month and
> was working fine until yesterday.
>
> Thanks,
> Carl -- KC8KQL
>
> --
> C. W. Gibbs <cgibbs@gcfn.org>
> ----------- "Laziness Breeds Efficiency" -------------
>
> Psalm 119:112 also at <KC8KQL@juno.com>

5003. WTB Mini Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 13:07:17 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <cdLY5.6$444.8281@news1.iquest.net>
Source record: 67780

im looking for a mini dualband handheld...,icom q7a etc

--
Thanks
Monte k9dzd@iquest.net

5004. Alpha Amp front panel paint problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 13:33:39 UTC
From: Chuck Engstrom <engstrom@friend.ly.net>
Message-ID: <cb173t0k3qtu9016pfdo35hq2ota1o67a0@4ax.com>
Source record: 67782

Does anyone know anything about problems with the front panel black paint on an Alpha 76 amplifier turning somewhat sticky and tacky? Any solutions?

Thanks es 73 --

Chuck Engstrom KC3BA
engstrom@friend.ly.net

5005. tl 922 reviews

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 14:11:56 UTC
From: john pepps <john@pepps.demon.co.uk>
Message-ID: <976457466.5506.0.nnrp-04.d4e41f63@news.demon.co.uk>
Source record: 67783

does any one have a test or user report they could send to me costs covered?
thanks john g0chq

5006. Re: Motorola Radius RP 50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 15:10:13 UTC
From: Thomas DeFelice <t.defelice@worldnet.att.net>
Message-ID: <p1NY5.23630$0r2.881118@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67785

Pete
Never heard of the rp50 is that a typo and its a sp50? If so tell
me what you want to know
Tom
"Peter" <petereverett@dingoblue.net.au> wrote in message
news:3a334792$0$29939$7f31c96c@news01.syd.optusnet.com.au...
> Can anyone tell me anything about this radio programming ect i have on
which
> can receive only i have no books or manual.
>
> Any sort of help appreciated
>
>
>

5007. FS: Ham Stuff :)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 15:11:10 UTC
From: Tom Repstad <k1vg@starc.org>
Message-ID: <mZMY5.5361$4W.785852@nntp1.onemain.com>
Source record: 67784
Cross-posted to: rec.radio.swap,rec.radio.amateur.swap,rec.radio.amateur.equipment

Kenwood TR-751A 2M all mode, good condition,
cosmetically an 8 or 9, works fine. $250.00

Alinco DJ-S11 2M HT like new cond. $90.00

MFJ-817 VHF/UHF SWR/Wattmeter $50.00

MFJ-941D Versa Tuner-II $45.00

ARRL 1970 Antenna Book $5.00

ARRL 1947 Antenna Book $5.00

Asus P3V4X Mother board for Pentium-III class cpu. Brand new. $75.00

Prices do not include shipping.

e-mail if interested

--Tom
K1VG

5008. WTB SWC-1 or SWC-2 Coupler for the Kenwood SW2000 Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 15:37:11 UTC
From: RJR65@aol.com
Message-ID: <9107v7eri1@nnrp1.deja.com>
Source record: 67787

I'm looking to buy an SWC-1 1.8-150Mhz or SWC-2 140-450Mhz coupler for the Kenwood SW 2000 swr/pwr meter. Please e-mail me price and condition. Thanks

Sent via Deja.com http://www.deja.com/
Before you buy.

5009. FS: Drake L-4 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 15:41:22 UTC
From: markf <fx@qwest.net>
Message-ID: <3A33A422.216876A6@qwest.net>
Source record: 67786

Drake L-4 (not L-4B) for sale.
Very nice condition. Full output with 3-500Zs. JPGs
available.

$500 + UPS.

-Mark K0EX (since '74)
Colorado Springs CO

5010. Re: Wanted SB-200 Bandswitch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 15:52:17 UTC
From: Lynn Osterbur <no9z@prairienet.org>
Message-ID: <3A33A6B1.C6B4D5B8@prairienet.org>
Source record: 67788

Contact KM1H... I think he can help you out as he has spare assemblies
73, Lynn

Sorry, I dont have any more information....he was on the amplifier
reflector when I was subscribed..

A ccrider3 wrote:
>
> Hi,
> I need the complete or center wafer of the band switch. Part number for the
> assembly I believe is 3-51
> TIA
> Dale Former WB9VFL 25 yrs ago and getting back into the hobby

5011. Re: Paccomm pico packet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 16:09:49 UTC
From: Omega <xomegaman@ntlworld.com>
Message-ID: <H%NY5.3018$Vv1.66690@news6-win.server.ntlworld.com>
Source record: 67789

I've got one of these little beasties Joe and it works fine, no harmonics or interference al all.

I bought mine second hand very cheap with no leads or books and have found it very good.

Hope that helps (or not).

Steve
btw: I'm looking for a copy of the handbook if you,ve got one there.

xomegaman@ntlworld.com

"Joe Rentfrow" <joe72@mindspring.com> wrote in message news:90v8st$46c$1@nntp9.atl.mindspring.net...
> I just purchased a new pico packet and have a problem with it. When powered
> up it emits a harmonic so bad that it interferes with the radio's receiver
> to the point it doesn't rx any packet information. I've tried it with 5
> different radios and they're all the same. I know the unit is new and
> possibly defective. My question is anybody else using this model and having
> success with it and does anybody know what could be the problem.
>
>

5012. Re: WTB: Mitrek Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 16:33:39 UTC
From: Karl Shoemaker <wa7ycp@yahoo.com>
Message-ID: <3A33B063.B2E6FA83@yahoo.com>
Source record: 67795

I have several. email me after going to
http://www.dalek.org/srg/tech.html
karl

Tom Seabury wrote:
>
> I'm looking for a source of a service manual for the Mitrek Mod. T64JJA3000DK\
> Mobile radio. I found a radio and want to convert to a repeater but need the
> schematics
> etc---any help in finding a source for the manual would be appreciated.
> Thanks,
> de KI6O
> Tom

5013. Heathkit IO-4550 Scope Schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 16:36:43 UTC
From: Jeanette Pasek <jeanette009@mn.mediaone.net>
Message-ID: <3A33B143.2C93823@mn.mediaone.net>
Source record: 67790

I aquired a Heathkit 10mhz scope IO-4550 that is dead. The pwr light and grid lights work, but that is all. I opened it up and blew it out with air and all looks well inside including the fuses.

I need a schematic to dig into it deeper. If you have one you can photocopy for me I'll be more than happy to cover the cost.

If you have one, please email me and we'll work something out.

tnx
George

WD0AKZ

Jeanette009@mn.mediaone.net

5014. Re: Motorola Radius RP 50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 16:41:53 UTC
From: Peter <petereverett@dingoblue.net.au>
Message-ID: <3a33b277$0$29939$7f31c96c@news01.syd.optusnet.com.au>
Source record: 67791

It is a rp 50
i do not think there was many made maybe you could tell me about the sp 50
it might be a similar unit.
This is a hand held with 2 knobs on the top one for channel the other for
on.off volume on the front there is a key pad to enter frequencies with 4
extra buttons above the key pad and 4 more on the right of the key pad.
thanks
Peter

"Thomas DeFelice" <t.defelice@worldnet.att.net> wrote in message
news:p1NY5.23630$0r2.881118@bgtnsc07-news.ops.worldnet.att.net...
> Pete
> Never heard of the rp50 is that a typo and its a sp50? If so tell
> me what you want to know
> Tom
> "Peter" <petereverett@dingoblue.net.au> wrote in message
> news:3a334792$0$29939$7f31c96c@news01.syd.optusnet.com.au...
> > Can anyone tell me anything about this radio programming ect i have on
> which
> > can receive only i have no books or manual.
> >
> > Any sort of help appreciated
> >
> >
> >
>
>

5015. Re: Need ua757 chip

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 16:46:53 UTC
From: landaircom@aol.com
Message-ID: <20001210114653.21727.00004230@ng-fj1.aol.com>
Source record: 67792

The price of the chip is $45.00 they are gold we have it in inventory if you need plus $2.00 shipping.Signed Hal

5016. Re: HTX-242 - won't drop carrier?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 17:14:34 UTC
From: dentronman
Message-ID: <_ROY5.2842$04.1632825@newsfeed.intelenet.net>
Source record: 67793

Put a rf choke on the pig tail of the antenna. I had that problem along time ago I did that and it stopped the problem.
"Carl Gibbs" <cgibbs@gcfn.org> wrote in message news:90vsurinf1@acme.gcfn.org...
>
> Any ideas -- recently, my HTX-242 started to not dropping the carrier when
> I release the PTT. Is there something I should check or reset or will I
> need to take it in for repair? Have had the radio less than a month and
> was working fine until yesterday.
>
> Thanks,
> Carl -- KC8KQL
>
> --
> C. W. Gibbs <cgibbs@gcfn.org>
> ----------- "Laziness Breeds Efficiency" -------------
>
> Psalm 119:112 also at <KC8KQL@juno.com>

5017. amp repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 17:17:21 UTC
From: b.urban@ix.netcom.com
Message-ID: <3a33b9f9.12499530@nntp.ix.netcom.com>
Source record: 67794

Anybody know who repairs amplifiers in
New Jersey area? Thanks

5018. Mod for FT41r (yaesu)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 17:46:10 UTC
From: Thomas DeFelice <t.defelice@worldnet.att.net>
Message-ID: <CjPY5.23792$0r2.887798@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67796

Does anyone know if this radio will tx out of band if so where to find the mod? I have found one on www.mods/dk but it only opens receive. Or so it says
Tom

5019. FA:MOTOROLA SPECTRA VHF SECURENET MODEL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 17:57:06 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A33C3F2.EFC642A2@mhtradio.com>
Source record: 67797

MOTOROLA SPECTRA VHF SECURENET MODEL
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201621079

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

5020. RF ground/lighning ground

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 18:46:24 UTC
From: David <k4zzrNONSPAM@gate.net>
Message-ID: <910j0c$1hma$1@news.gate.net>
Source record: 67698

Ok guys, I need some advice (please)....regarding my station grounds.

Here's my setup right now: The base of my tower is located directly outside my station (within three feet). I've got eight 8' ground rods extending out into the yard from the legs of the tower using #2 bare copper wire. I have a large copper bulkhead attached to the side of the house (also just outside the shack) where each coax cable and rotor cable attaches to I.C.E. lightning protection devices and then the cables run into the shack. The bulkhead (with big insulators on the wall) is about a foot above the ground. There's also a 2' piece of copper strap used to bond the tower base with the "single point" bulkhead. And, there are three additional rods connected to the bulkhead spreading out 12' in each direction underneath it. All of this is for a bit of lightning protection here in south Florida.

From the back of my desk all of my station equipment is attached to a 1 1/2" copper strap running directly outside to the same bulkhead for my "RF ground" connection.

Is this the correct way to attach my RF ground? Should I be running directly to that bulkhead or run it to a couple of independent ground rods? If I should be running it to separate ground rods, they would have to be located within a foot or less of the existing "lightning" rods because of the proximity of the tower. So the question is, do I leave the RF ground strap connected to the bulkhead or run it straight into the ground with a couple of rods not directly connected to the bulkhead? I want the best RF ground connection I can get.

Thanks,
David, K4ZZR

5021. WTB Cushman CE-15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 19:16:30 UTC
From: wa5kbq@arrl.net
Message-ID: <3a33d5eb.7923403@news.flash.net>
Source record: 67699

Looking for a Cushman CE-15. Please reply with price and condition.
Appearance is not as important as operation.

Larry

5022. FT-1000mp/FT-1000MP M5 Menus?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 19:32:32 UTC
From: "Spencer F. Ritchie" <spencerritchie@uswest.net>
Message-ID: <6QQY5.1670$yC6.257014@news.uswest.net>
Source record: 67700

I have a friend of mine that is considering a FT-1000mp Mark 5. Is there anyone that has had both? And the question I have is are many of the menu options similar between the 2 ? Thanks in advance.

Spencer KC2TX

5023. Converting TenTec 9420 P.S. to 120 VAC?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 20:02:44 UTC
From: Joe Dubner <NO_SPAM.jdubner@yahoo.com>
Message-ID: <3A33E164.59BE0A85@yahoo.com>
Source record: 67701

Regarding the TenTec Model 9420 Power Supply (14V/100A), how does one configure it to run on 120 VAC, assuming it's currently configured for 240 VAC? Other than changing the fuses and line power connector, I could find nothing when I removed the top cover. Are there some jumpers hidden away somewhere? Alas, I don't have a schematic or manual, although I'm planning to write TenTec for one.

Incidentally, I have just experienced TenTec's legendary customer service. I acquired a TenTec Hercules II amplifier and although I'm not the original owner I telephoned TenTec to inquire about a manual. A tech there named John said he'd take care of it (no charge) and it arrived a few days later. I am flabbergasted! TenTec is at the top of my short list of great companies to deal with and I highly recommend them.

73,
Joe, K7JD
(remove NOPSAM. to reply)

5024. Ten-Tec Newbie Help needed Argosy Shopping

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 20:35:13 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <910pe1rre1@nnrp1.deja.com>
Source record: 67703

Greetings,

After receiving positive input regarding the Ten-Tec Argosy II as a portable radio, I'm considering doing a little shopping. I need some additional information so I can make an educated decision regarding, condition, options, accessories and price. I would really like to get one with all the helpful options together, than begin an endless hunt for parts. I plan on exclusive SSB use on battery power.

I am grateful for the earlier input I received and appreciate any answers that can be provided. Happy Holidays {:-)

73, Tracy
W7TRX

****
In the ARRL book "Low Power Communication", it discusses the Argosy II. It makes mention of 4 revisions of the internal circuitry. What are these revisions? Are any of these to be avoided or sought after? Can the revisions be determined by serial number?

There is a mention of some modifications that improve receiver performance, with no details. Any info on this?

Any other modifications that should be looked for or avoided?

It recommends the active audio filter option. Any comments?

It discusses a choice of several IF crystal filters with no details. Any info on this?

It discusses the worthwhile addition of a T-kit speech processor for SSB. I plan to use exclusively SSB. Any input on this option?

I have seen some sold with a crystal calibrator. What is this? Is this a necessary option?

Any other helpful information to assist with getting a good one?

With some assistance from helpful hams I have the following information. This can be commented on, or just left as helpful information for other Ten-Tec newbies.

The 8 pole SSB filter (model 220) is a worthwhile replacement for the stock 4-pole filter.

If you are going to use the Argosy on Battery power you must use the Ten-Tec model 1125 magnetic circuit breaker (available from Air Pax). Is a standard fused cable not appropriate?

Sent via Deja.com http://www.deja.com/
Before you buy.

5025. FS: Motorola GP-68 UHF 44-470Mhz Portable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 20:41:26 UTC
From: Steve Damelio <smdamelio@earthlink.net>
Message-ID: <WTRY5.9769$U4.946719@newsread1.prod.itd.earthlink.net>
Source record: 67702

For sale:

1 Motorola GP-68 UHF portable radio. The radio
is completely front face programmable, including frequency, offset,
tone (PL or DPL), hi/lo power (1/5 watts) . There are 20 programmable
channels
or you can operate in VFO mode and just plug a frequency in
on the fly. (the radio has a full DTMF pad)

This radio
also includes a new Motorola speaker mic, high cap NiCD battery, and a
6 AA battery holder. Also included is the drop in charger (which
will charge either the NiCD pack or the AA pack, even using NiMH
batteries!). Full manual included along with full programming
instructions.

The radio was purchased brand new and has little use on it. It is
a 9 out of 10. I have too many portables right now (and I just ordered
another) so this one has to go. $250 + $7.50 shipping for the
whole package. Guarenteed to work or send it back. The price
is FIRM (and is a bargain). First come, first serve. I ship USPS
priority insured.

--
Steve D'Amelio
smdamelio@earthlink.net

--
Steve D'Amelio
smdamelio@earthlink.net
http://home.earthlink.net/~smdamelio/wx.html

5026. WTB Compact 50Mhz Mobile for 6 meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 20:51:35 UTC
From: Nancy Marcotte <marcotte@iamerica.net>
Message-ID: <B65949A7.2E5F%marcotte@iamerica.net>
Source record: 67704

Looking for a compact commercial 50 Mhz radio for use on 6 meters (no trunk mounts/control heads please).

Motorola, Midland, GE, etc. What have ya got?

73 Tom

5027. FS Allied Radio Tube Tester...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 20:51:44 UTC
From: Jon Gibson <jon-1@pacbell.net>
Message-ID: <z5SY5.38$k65.60862@news.pacbell.net>
Source record: 67705

QST, QST, QST,

Offered for bid at Ebay now is an allied radio tube tester.

you can view it here:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201184279
It is complete, and fully funtional..

thanks for looking
KF6GKN
Jon

5028. *F.S. Yeasu FT-530 Duelband HT & Acc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 21:08:57 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a33f1e8_2@news.pacifier.com>
Source record: 67706
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a nice Yaesu FT- 530 duelband ht for sale. Don't really want to
e-bay it.
This radio is in very good condition and includes the following:

Radio
Duck
2 wall wort chargers
2 1000 MA batteries
FNB-12 AA battery case
Cigarette lighter filtered power source & charger
MH-29 Display mic (controls radio and had freq. readout on mic.)
3 Yaesu soft cases (1 still in plastic)CSC-56-CSC-58
2 are for small battery and 1 is for the large battery (All these cases are
new and you cannot buy them any more)
Box

This radio has been modified for 800 mhtz. recieve ect.
There are two things that I need to mention;
I cannot locate manual but you can get one from yeasu for under $10.
I lost a couple of the small screws on the the bottom of radio between the
radio and battery but they are available also.
$220 plus a few for shipping

If interested, you can reply to:
gbaker@pacifier.com
I have feedback on e-bay if you want to look @ (gbaker)

73
Gary N7GB

5029. Re: RF ground/lighning ground

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 21:58:40 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <k0TY5.348$W76.21917@typhoon.sonic.net>
Source record: 67707

David:

The notion of an RF ground is greatly overrated in most installations. Assuming that the ground is not an active part of the antenna system, as in the case of a ground mounted vertical, there really is no need for an extensive RF ground system. Even in the case of the vertical, the ground connection at the feed point of the antenna is the only part you would need to be concerned about.

Many problems that are traditionally blamed on poor RF grounding, such as TVI, RF feedback or getting RF burns from your microphone, are usually a result of some other problem that must be addressed. In most cases, it's a matter of poorly tuned antennas or ground loops. It sounds like you have done an exceptional job in designing your lightning ground, which is understandable considering your location.

The third grounding area to be concerned about is the "safety" ground from the house wiring. Have you grounded that to your entrance panel? During a lightning strike on your tower, energy from the tower could find its way to AC ground via your equipment. That's bad news if you're touching it! Likewise, a strike on a nearby power line could find your tower ground by the same route.

Good luck and 73!

Ron N6AHA

"David" <k4zzrNONSPAM@gate.net> wrote in message
news:910j0c$1hma$1@news.gate.net...
> Ok guys, I need some advice (please)....regarding my station grounds.
>
> Here's my setup right now: The base of my tower is located directly
> outside my station (within three feet). I've got eight 8' ground rods
> extending out into the yard from the legs of the tower using #2 bare
copper
> wire. I have a large copper bulkhead attached to the side of the house
> (also just outside the shack) where each coax cable and rotor cable
attaches
> to I.C.E. lightning protection devices and then the cables run into the
> shack. The bulkhead (with big insulators on the wall) is about a foot
> above the ground. There's also a 2' piece of copper strap used to bond
the
> tower base with the "single point" bulkhead. And, there are three
> additional rods connected to the bulkhead spreading out 12' in each
> direction underneath it. All of this is for a bit of lightning
protection

> here in south Florida.
>
> From the back of my desk all of my station equipment is attached to a 1
1/2"
> copper strap running directly outside to the same bulkhead for my "RF
> ground" connection.
>
> Is this the correct way to attach my RF ground? Should I be running
> directly to that bulkhead or run it to a couple of independent ground
rods?
> If I should be running it to separate ground rods, they would have to be
> located within a foot or less of the existing "lightning" rods because of
> the proximity of the tower. So the question is, do I leave the RF
ground
> strap connected to the bulkhead or run it straight into the ground with a
> couple of rods not directly connected to the bulkhead? I want the best
RF
> ground connection I can get.
>
> Thanks,
> David, K4ZZR
>
>
>
>
>
>

5030. Pile of 50's QST Mags in LA, CA area - Cheap or free

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:04:10 UTC
From: Bruce Bergman <blCHURRObergman@earthlink.net>
Message-ID: <6sp73tgls2t41ih9p4bph8s747g3i5mlpl@4ax.com>
Source record: 67708

I found the box with a pile of old QST magazines, and I have no use for them. They'd be perfect for starting or adding to a radio club library, or for someone with lots of free time and server hard drive space to scan them and make them available on the Web as PDF files. (If the ARRL hasn't done it yet...) A few of them have gotten damp but most all are in good shape and readable, but certainly not 'museum quality'.

E-mail me with offers of a token purchase amount and to make arrangements to come and get 'em in Woodland Hills. If there are no bids, the free home with the best plans for them wins.

1950 - sep, oct
1951 - feb, dec
1952 - complete
1953 - all but apr, jun, sep, oct
1954 - all but mar, dec
1955 - all but jul
1956 - complete
1957 - all but jan
1958 - all but jun, sep - duplicates of aug, nov, dec
1959 - complete - duplicates of jan through oct
1960 - all but feb, jun, jul, aug
1961 - all but apr, oct
1962 - all but aug
1963 - only feb, mar, apr, jun, jul, aug

If this pile of magazines stays in storage here, they're only going to get wrecked or tossed. Many years ago, I got them with visions of using their plans to build my own 11 meter tube linear amplifier to go with my 11 meter tube transceiver, but thought better of it after further consideration. (And just had a tech crank the output on the transceiver finals up to the tube's full ratings, which was plenty for my needs.)

One of these days I have to get off my you-know-what and go get my Tech. Got a pile of Icom Commercial stuff (V-100 U-400, H-16, U-16) sitting around I can use...

--<< Bruce >>--
--
Bruce L. Bergman blCHURRObergman@ NOearthSPAMlink.netEVER Remove the caps.
Troubleshooter - Electrician, Phones, HVAC, Plumbing,...
'Current'ly with Westend Electric (#726700) Agoura, CA 818/889-9545

WARNING: No Unsolicited Commercial E-mail is EVER accepted.

5031. Icom R71A For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:06:56 UTC
From: Jack P <jprevidi@cyberonic.com>
Message-ID: <3a33fec1@news2.starnetinc.com>
Source record: 67710
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.amateur.equipment,ne.forsale

Please don't make me Ebay!

For sale Icom R71A. This is an older unit that has been in the box
for about 15 years. It
is in NEW condition, has notch and passband tuning and an Icom 2.4
kHz SSB filter (the original filter comes with it).
Also included is the Icom SP3 speaker, HP1 headphones and user
manual/schematics, factory longwire antenna and spare fuses.
All the above in original boxes.
I took the unit out of the box and it checks out fine. ROM is OK.

I will double box (receiver only) and pay shipping and insurance
CONUS only. Speaker and 'phones in separate box, insured also.

I am a Certified PayPal user, prefer PayPal payment. Will take any
check but ALL checks
must clear before I ship. ALL checks includes money orders,
cashier's checks, certified
checks , personal checks and even Postal Money Orders. ALL CHECKS
MUST CLEAR,
NO EXCEPTIONS.

First $475.00 takes it.

Jack P
--

--
Sign up with PayPal and you can buy and SELL
on the web without a Merchant Account. Get 5$ for signing up. It's
FREE.
https://secure.paypal.com/refer/pal=jprevidi%40cyberonic.com

5032. testhamtrader, do not read

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:07:19 UTC
From: hamtrader <hamtrader@hamtrader.cc>
Message-ID: <3A33FE97.5EAC3341@hamtrader.cc>
Source record: 67709

testties...
over.

5033. Re: RF ground/lighning ground

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:24:20 UTC
From: David <k4zzrNONSPAM@gate.net>
Message-ID: <910vp0$4jc$1@news.gate.net>
Source record: 67711

Ron...thanks for the reply. The service entrance to the house is grounded and I understand what you mean about lightning strikes following paths. There's just no guarantee that lightning won't find its way to something I love (this includes my family). ;-) I've done about all I can do in the respect. At this point I'm just wanting to make sure the RF ground to the shack is up to par. So, do you think I should leave my station's copper strap attached to the bulkhead or run it to a couple of separate rods? Or does it even matter?

73,
David,K4ZZR

5034. Key for motorola mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:29:30 UTC
From: "Gary \"Joe\" Mayfield" <gary_mayfield@hotmail.com>
Message-ID: <etTY5.3905$55.1579257@news1.rdc1.ne.home.com>
Source record: 67712

I have an old motorola mobile I would like to part out. Where can a guy get a key to open this baby up? How much do they go for?

Thanks and 73,
Gary

5035. WTB: Ten-Tec Argosy II (525D)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:39:58 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <9110nu$1do$1@nnrp1.deja.com>
Source record: 67713

Wanted to buy: Ten-Tec Argosy II (525D)

My Wish List!!!

Excellent or better physical appearance.
100% functional condition
8-pole SSB filter
DC power cord with circuit breaker
226 crystal calibrator
audio filter
Original operators manual

Let me know if you have one that meets most or all of these wants.

Please e-mail with details on condition, accessories, options, and
price.

Thanks and Happy Holidays.

Tracy W7TRX

Sent via Deja.com http://www.deja.com/
Before you buy.

5036. Icom IC-765 HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:52:24 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A340928.1D999AC4@ckradio.net>
Source record: 67714
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

I have an Icom IC-765 HF Tranceiver. Works well, but can use a front panel. The paint is not good on the top of the front panel and it has a small paint chip right at the on off switch from wear. This radio is strictly a 12VDC unit and does not have the built in Power supply. It's was a trade in and priced right. $550+shipping.
73 Chris VE3NGW/W4 Florida

5037. Yaesu FT-1000MP $1695! Excellent condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:54:48 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A3409B8.33685D38@ckradio.net>
Source record: 67715
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

> I have in excellent condition FT-1000MP This radio
> is completely stock. Used very little as a back-up rig and never had
> the cover off. Comes in the original box with the manual and packing.
> This is a first class rig and should provide exceptional performance for
> years to come $1695 +Shipping.
> 73 Chris VE3NGW/W4 Florida

5038. Ameritron RCS-8V Remote Antenna Switch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:55:28 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A3409E0.F750B204@ckradio.net>
Source record: 67717
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> I have an Ameritron RCS-8V Remote antenna switch. This controls 5
> antennas with just one coax line. It handles up to 4KW pep under 30MHz
> and 1KW at 150MHz. It comes with manual and about 150' of cable.
> Excellent condition. $100+ Shipping
> 73 Chris VE3NGW/W4 Florida

5039. FS Yaesu FT-51R Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:55:53 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A3409F8.D7251164@ckradio.net>
Source record: 67718
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> In excellent condition with manual and the 5W battery and charger. $240
> Shipped
> 73 Chris VE3NGW/W4 Florida

5040. Re: Key for motorola mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:55:59 UTC
From: landaircom@aol.com
Message-ID: <20001210175559.21069.00000797@ng-fo1.aol.com>
Source record: 67716

Go to any two way radio shop and they should have a key that you can use Signed Hal

5041. HP 8444A Tracking Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:57:00 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A340A3C.D522B920@ckradio.net>
Source record: 67719
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> I have for sale an HP8444A-OPT059 Tracking Generator. .5-1500MHz in
> excellent condition.
> $295.00 73 Chris VE3NGW/W4 Florida

5042. Re: WTB Cushman CE-15

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 22:58:29 UTC
From: landaircom@aol.com
Message-ID: <20001210175829.21069.00000798@ng-fo1.aol.com>
Source record: 67720

Would you like a CE-50? Signed Hal

5043. Re: amp repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 23:00:37 UTC
From: landaircom@aol.com
Message-ID: <20001210180037.21069.00000799@ng-fo1.aol.com>
Source record: 67721

Check with Land Air Communications at 718-8473090 they are in New York their web site is www.landaircom.com on the web

5044. Icom Panel Lamps?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 23:03:05 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A340BA9.B86E8247@dvol.com>
Source record: 67722

The two lamps lamps which light up the LED screen of my trusty old Icom
28H 2m xcvr have gone kaput. Where can I get replacements??
>
Thanx,
>
Brian Kelly w3rv

5045. SCHEMATICS - HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 23:14:04 UTC
From: Servis za elektroniku <servis_za_elektroniku@zxmail.com>
Message-ID: <oh383t4iok144gjbbgs93o4evk48rhikl4@4ax.com>
Source record: 67723
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
FOR SALE
========

Large number of schematics.

10 USD each, prompt delivery via E-mail.

Send requests to servis_za_elektroniku@zxmail.com

* HAM RADIO

- ARS ALINCO DJ-1400 - ZIP file 234kB
- ARS ALINCO DJ-160, DJ-460 - ZIP file 1MB
- ARS ALINCO DJ-180 - ZIP file 429kB
- ARS ALINCO DJ-182 - ZIP file 390kB
- ARS ALINCO DJ-190 - ZIP file 513kB
- ARS ALINCO DJ-191T - ZIP file 630kB
- ARS ALINCO DJ-195 - ZIP file 209kB
- ARS ALINCO DJ-580 - ZIP file 2.2MB
- ARS ALINCO DJ-F1, DJ-S1 - ZIP file 378kB
- ARS ALINCO DJ-G1 - ZIP file 415kB
- ARS ALINCO DJ-G5 - ZIP file 3.2MB
- ARS ALINCO DJ-S11 - ZIP file 401kB
- ARS ALINCO DJ-S41 - ZIP file 465kB
- ARS ALINCO DR-130 - ZIP file 303kB
- ARS ALINCO DR-140 - ZIP file 543kB
- ARS ALINCO DR-599 - ZIP file 2.98MB
- ARS ALINCO DR-605 - ZIP file 1.23MB
- ARS ALINCO DR-610 - ZIP file 873kB
- ARS ALINCO DX-701 - ZIP file 3.08MB
- ARS ALINCO RS-4, RS-5 - ZIP file 669kB
- ARS DRAGON SY-501 - ZIP file 339kB
- ARS DRAGON SY-550 - ZIP file 197kB
- ARS FM10, FM201 - ZIP file 1.1MB
- ARS FM-301, FM-300, FM-302 - ZIP file 2.1MB
- ARS GR3-M - ZIP file 1.6MB
- ARS ICOM IC-229 - ZIP file 467kB
- ARS ICOM IC-2GX - ZIP file 395kB
- ARS ICOM IC-2SAT, IC-2SET - ZIP file 394kB
- ARS ICOM IC-706 - ZIP file 2.2MB
- ARS ICOM IC-706MK2G - ZIP file 1.55MB
- ARS ICOM IC-707 - ZIP file 965kB
- ARS ICOM IC-718 - ZIP file 2.88MB
- ARS ICOM IC-756 - ZIP file 2.37MB
- ARS ICOM IC-F3 (S) - ZIP file 311kB
```

- ARS ICOM IC-F3, F4 - ZIP file 1.8MB
- ARS ICOM IC-RP4520 - ZIP file 780kB
- ARS ICOM IC-T21 - ZIP file 547kB
- ARS ICOM IC-T2H - ZIP file 127kB
- ARS ICOM IC-V68 - ZIP file 446kB
- ARS KENWOOD DSP-100 - ZIP file 606kB
- ARS KENWOOD TH-22 - ZIP file 513kB
- ARS KENWOOD TH-28, TH-48 - ZIP file 471kB
- ARS KENWOOD TH-42 - ZIP file 470kB
- ARS KENWOOD TKR-720 - ZIP file 1.8MB
- ARS KENWOOD TM-251 - ZIP file 448kB
- ARS KENWOOD TM-733 - ZIP file 726kB
- ARS KENWOOD TS-450, TS-850 - ZIP file 1.1MB
- ARS KENWOOD TS-50 - ZIP file 1.64MB
- ARS KENWOOD TS-870 - ZIP file 8MB
- ARS Mayak-1 (16R22V-1) - ZIP file 916kB
- ARS MIDLAND CT-22 - ZIP file 1MB
- ARS Motorola CP-50 (PMLD4029, PMLD4030, VHF) - ZIP file 127kB
- ARS Motorola GM-300 (ONLY PA 25W i 45W) - ZIP file 88kB
- ARS Motorola GM-300 - ZIP file 475kB
- ARS Motorola GM-350 - ZIP file 775kB
- ARS Motorola GM-350 (photo PCB) - ZIP file 887kB
- ARS Motorola GP-300, HLD9675, 9677 - ZIP 396kB
- ARS Motorola P-110 - ZIP file 248kB
- ARS PILOT - ZIP 39kB
- ARS R-105M - ZIP file 376kB
- ARS R-106 - ZIP file 601kB
- ARS R-107M - ZIP file 479kB
- ARS R-113 - ZIP file 862kB
- ARS R-123M - ZIP file 1.1MB
- ARS R-148 - ZIP file 443kB
- ARS SS-497 (Albrecht AE 497S) - ZIP file 314kB
- ARS Standard C-188 - ZIP file 1.25MB
- ARS Standard HX-240 - ZIP file 540kB
- ARS VEBR 40 - ZIP file 314kB
- ARS Yaesu, Vertex FC-800 - ZIP file 115kB
- ARS Yaesu, Vertex FL-2100Z (partial schematic) - ZIP 61kB
- ARS Yaesu, Vertex FL-7000 - ZIP file 963kB
- ARS Yaesu, Vertex FT-10R - ZIP file 633kB
- ARS Yaesu, Vertex FT-1000MP - ZIP file 2.9MB
- ARS Yaesu, Vertex FT-11R - ZIP file 272kB
- ARS Yaesu, Vertex FT-150 - ZIP file 211kB
- ARS Yaesu, Vertex FT-2500 - ZIP file 371kB
- ARS Yaesu, Vertex FT-26 - ZIP file 299kB
- ARS Yaesu, Vertex FT-3000M - ZIP file 451kB
- ARS Yaesu, Vertex FT-40 - ZIP file 116kB
- ARS Yaesu FT-50R (partial schematic) - ZIP file 490kB
- ARS Yaesu, Vertex FT-51R - ZIP file 2.47MB
- ARS Yaesu, Vertex FT-5100 - ZIP file 2MB
- ARS Yaesu, Vertex FT-530 - ZIP file 2.2MB

- ARS Yaesu, Vertex FT-600 - ZIP file 882kB
- ARS Yaesu, Vertex FT-747 - ZIP file 2.2MB
- ARS FT-747 Product Review - ZIP file 634kB
- ARS Yaesu, Vertex FT-8100R - ZIP file 1.7MB
- ARS Yaesu, Vertex FT-840 - ZIP file 2.1MB
- ARS Yaesu, Vertex FT-8500 - ZIP file 1.9MB
- ARS Yaesu, Vertex FT-890 - ZIP file 2.4MB
- ARS Yaesu, Vertex FT-920 - ZIP file 3.2MB
- ARS Yaesu, Vertex FT-990 - ZIP file 1.5MB
- ARS Yaesu, Vertex FTDX-500 - ZIP file 252kB
- ARS Yaesu, Vertex FTDX-560 - ZIP file 538kB
- ARS Yaesu, Vertex FTL-1011, 1014 - ZIP file 792kB
- ARS Yaesu, Vertex FTL-2011, 2014 - ZIP file 931kB
- ARS Yaesu, Vertex VX-10 - ZIP file 386kB
- ARS Yaesu, Vertex VX-1R - ZIP file 1.6MB
- ARS Yaesu, Vertex VX-200 - ZIP file 369kB
- ARS Yaesu, Vertex VX-2000 - ZIP file 875kB
- ARS Yaesu, Vertex VX-300 - ZIP file 438kB
- ARS Yaesu, Vertex VX-3000 - ZIP file 936kB
- ARS Yaesu, Vertex VX-400 - ZIP file 319kB
- ARS Yaesu, Vertex VX-500 - ZIP file 1MB

5046. FS: JPS NIR-10 DSP w/4.0 Upgrade installed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-10 23:18:49 UTC
From: NMorse <nmorse@massatronics.com>
Message-ID: <3a3410a1$1_3@news5.newsfeeds.com>
Source record: 67724

For Sale:

One JPS NIR-10 DSP w/4.0 Upgrade installed

This piece of gear is in mint condition both cosmetically and electrically.
I am asking $100 or BO shipped to continental US.
I will accept Paypay or Postal Money order.

To view photos click below:
http://www.massatronics.com/NIR-10.htm

Thank You,

Nahum Morse
n1frh

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5047. FS HR 2510 Ham 10 Meter Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 00:40:58 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <jg883tggdplvnkhmd7g2e3q3667315ic2r@4ax.com>
Source record: 67725

Selling a real nice Uniden HR 2510 made by President
and is Tweaked and Peaked...25 Watts
comes with original Box and Mobile Bracket also...
Includes the Stock Mic and Power Astaic 575-B mic
total price for all is 200.00 plus shipping from so cal
email me for any info....
this ia a 10 Meter Ham Radio

5048. Garmin GPS Connectors

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 01:00:54 UTC
From: Brad <brad@escapees.com>
Message-ID: <f4983t8c66dq5ss0enm747hs26c37ipkmc@4ax.com>
Source record: 67726

Garmin GPS connectors available for the older unit with a round type connector or the new E-series units. Make your own power and data cables.

$10 for a pair of round connectors, $15 for a pair of the E-series. This includes instructions and prepaid shipping in the USA.

Brad

http://garmin.hypermart.net

5049. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 01:13:40 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <3A342A40.7D48A7BC@GTE.net>
Source record: 67727

Justin DePolis wrote:

> Hello, I have alot of 80-10 meter amplifiers for sale, after the closing of
> a retail outlet, below is a price list:
>
> Mobile Units: (these units require about 30 watts drive, have selectable
> power output, and have a 20DB receive pre-amplifier)
>
> KLV 100 watt unit: $89.99
> Mirage 300 watt unit: $175.00
> Mirage 300 watt unit with thermal protection: $ 225.00
>
> The units below all have thermal protection, and SWR protection:
>
> Mirage 600 watt: $399.99
> Mirage 800 watt: $435.99
> Mirage 1200 watt: $799.99
>
> Base Models: (all base units 110 volts)
>
> Tube Type: (these units use the 811-A, or EL-519)
>
> KLV 200 watt: $234.99
> KLV 400 watt: $434.99
> KLV 1200 watt:$699.99
>
> Solid State:
>
> Mirage 300 watt: $599.99
> Mirage 500 watt: $699.99
>
> My name is Justin, and I can be contacted at (909) 279-4193,
> or at: justinde@pacbell.net
> You can also check out my web site for more information:
> http://www.geocities.com/ham2way2000/index.html
> Quantity pricing available, and prices can be negotiable, thanks, and 73's.
> (attached to the post is a picture of the base units)

What kind of output filtering is used? How far down are harmonics?

Dale W4OP

5050. WTB: TenTec Pegasus

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 01:19:12 UTC
From: cherhil@home.com
Message-ID: <3a342b68.25719373@news>
Source record: 67728

Do you have a Pegasus for sale?
e-mail me
Bill
cherhil@home.com

5051. WTB: TAIT aircraft transciever

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 02:03:12 UTC
From: jbojack@mindspring.com
Message-ID: <3a343573.4980367@news.mindspring.com>
Source record: 67729

Licensed FAA glider pilot (and ham) is looking for a mobile
transciever manufactured by TAIT of New Zealand.

Please email me if you have one you'd like to sell.

Thanks!

jbojack@mindspring.com

5052. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 02:10:59 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <TIWY5.133064$U46.4463645@news1.sttls1.wa.home.com>
Source record: 67730
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

"EDMONTON" <EDMONTON@hotmail.com> wrote in message
news:m8nU5.143112$76.2641270@news1.rdc1.ab.home.com...
> Riled up?? LOL
> I'm just having some fun, but it sounds as though you need to put
> your cane down and ease back in your rocker!
>
> Dumb donkey?? hehe never heard that one before!
>
> All I am saying, is that he asked a simple question and your first
> reply points a finger as if he is not smart enough to ask around. It
> is quite obvious that he has done some homework DONCHA THINK? Your
> suggestion was fine, but it was the last comment that suggests you
> being superior and him being inferior.
>
> You have this tendency of trying to make people look stupid... it's
> just YOUR insecurities.
> Read some of your previous posts!
>
> Tell me, I your life do you always get into arguments? You seem to
> get into a lot of them in this and other newsgroups, which would tell
> me that you are very insecure and that...a) you are very
> argumentative life and go on without listening to what others are
> telling you. or b) you get pushed around and this is just a form of
> relief.
>
> Please read some of your past posts as if you didn't write them...
> One little word sometimes says a lot!
> --

Gosh BD they are saying it again about you!!!!!

5053. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 02:54:47 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3A3441F6.E02A1B34@inreach.com>
Source record: 67731

it seems to me that these amps are for the cb market, since the drive to
full power is less than the fcc required 50 watts.

Dale Parfitt wrote:
>
> Justin DePolis wrote:
>
> > Hello, I have alot of 80-10 meter amplifiers for sale, after the closing of
> > a retail outlet, below is a price list:
> >
> > Mobile Units: (these units require about 30 watts drive, have selectable
> > power output, and have a 20DB receive pre-amplifier)
> >
> > KLV 100 watt unit: $89.99
> > Mirage 300 watt unit: $175.00
> > Mirage 300 watt unit with thermal protection: $ 225.00
> >
> > The units below all have thermal protection, and SWR protection:
> >
> > Mirage 600 watt: $399.99
> > Mirage 800 watt: $435.99
> > Mirage 1200 watt: $799.99
> >
> > Base Models: (all base units 110 volts)
> >
> > Tube Type: (these units use the 811-A, or EL-519)
> >
> > KLV 200 watt: $234.99
> > KLV 400 watt: $434.99
> > KLV 1200 watt:$699.99
> >
> > Solid State:
> >
> > Mirage 300 watt: $599.99
> > Mirage 500 watt: $699.99
> >
> > My name is Justin, and I can be contacted at (909) 279-4193,
> > or at: justinde@pacbell.net
> > You can also check out my web site for more information:
> > http://www.geocities.com/ham2way2000/index.html
> > Quantity pricing available, and prices can be negotiable, thanks, and 73's.
> > (attached to the post is a picture of the base units)
>
> What kind of output filtering is used? How far down are harmonics?

>
> Dale W4OP

5054. Re: Icom Panel Lamps?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 03:50:41 UTC
From: pmb1010@hotmail.com
Message-ID: <3A344F1C.1C02@hotmail.com>
Source record: 67732

Brian Kelly wrote:
>
> The two lamps lamps which light up the LED screen of my trusty old Icom
> 28H 2m xcvr have gone kaput. Where can I get replacements??
> >
> Thanx,
> >
> Brian Kelly w3rv

Those darn "grain-of-wheat" bulbs just don't last...
Try to procure some of the new bright white LEDs & see
if you can fabricate those into the display. They are
bright and last a long time...

5055. Re: RF ground/lighning ground

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 04:03:05 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <ZIYY5.375$W76.23693@typhoon.sonic.net>
Source record: 67733

David:

From an RF stand point it's best to have them all attached to one common point, since that will reduce the possibility of ground loops, and it establishes a "zero voltage point" for lightning protection. Keeping ground loops at bay is particularly important if you are connecting your radios to your computer sound card. I can't imagine that it would improve the strength of your signal in any measurable way to have a separate set of rods. The "standard operating procedure" is to use a "star-ground", where everything is referenced to one single, central point. A good reference on the net is the PolyPhaser web page http://www.polyphaser.com/ . I use their products on a commercial tower that I manage, and although there is practically no lightning here in the SF Bay Area, Polyphaser's techniques and products are considered the best you can get.

Ron
N6AHA

"David" <k4zzrNONSPAM@gate.net> wrote in message
news:910vp0$4jc$1@news.gate.net...
> Ron...thanks for the reply. The service entrance to the house is
grounded
> and I understand what you mean about lightning strikes following paths.
> There's just no guarantee that lightning won't find its way to something I
> love (this includes my family). ;-) I've done about all I can do in
the
> respect. At this point I'm just wanting to make sure the RF ground to
the
> shack is up to par. So, do you think I should leave my station's copper
> strap attached to the bulkhead or run it to a couple of separate rods?
Or
> does it even matter?
>
> 73,
> David,K4ZZR
>
>

5056. Re: RF ground/lighning ground

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 05:16:38 UTC
From: David <k4zzrNONSPAM@gate.net>
Message-ID: <911nu2$1o1u$1@news.gate.net>
Source record: 67737

Ron...yes, I've read everything on the polyphaser web site and got much of my lightning info from them and also from the folks at Array Solutions. The copper strap I'm using is from polyphaser. Everything in my grounding system comes to the one single point bulkhead. I guess I'll continue using that for my station "rf" ground also.

Thanks again for the advice and 73,
David,K4ZZR

\>
> From an RF stand point it's best to have them all attached to one common
> point, since that will reduce the possibility of ground loops, and it
> establishes a "zero voltage point" for lightning protection. Keeping
ground
> loops at bay is particularly important if you are connecting your radios
to
> your computer sound card. I can't imagine that it would improve the
> strength of your signal in any measurable way to have a separate set of
> rods. The "standard operating procedure" is to use a "star-ground", where
> everything is referenced to one single, central point. A good reference
on
> the net is the PolyPhaser web page http://www.polyphaser.com/ . I use
their
> products on a commercial tower that I manage, and although there is
> practically no lightning here in the SF Bay Area, Polyphaser's techniques
> and products are considered the best you can get.
>
> Ron
> N6AHA
>
> "David" <k4zzrNONSPAM@gate.net> wrote in message
> news:910vp0$4jc$1@news.gate.net...
> > Ron...thanks for the reply. The service entrance to the house is
> grounded
> > and I understand what you mean about lightning strikes following paths.
> > There's just no guarantee that lightning won't find its way to something
I
> > love (this includes my family). ;-) I've done about all I can do in
> the
> > respect. At this point I'm just wanting to make sure the RF ground to
> the
> > shack is up to par. So, do you think I should leave my station's
copper
> > strap attached to the bulkhead or run it to a couple of separate rods?
> Or

> > does it even matter?
> >
> > 73,
> > David,K4ZZR
> >
> >
>
>

5057. FA: Motorola Visar UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 05:21:19 UTC
From: Steven Norman <Estes@ltlcarrier.com>
Message-ID: <3A34633E.3B3A6463@ltlcarrier.com>
Source record: 67735

Ends Monday Eve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201396285

5058. FA: Motorola Visar UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 05:22:18 UTC
From: Steven Norman <Estes@ltlcarrier.com>
Message-ID: <3A34637A.4364C990@ltlcarrier.com>
Source record: 67734

Ends Monday Eve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201396285

5059. FA: Motorola SP10's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 05:23:44 UTC
From: Steven Norman <Estes@ltlcarrier.com>
Message-ID: <3A3463CF.EE966B06@ltlcarrier.com>
Source record: 67736

Ends Monday Eve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201409802

5060. FA: Motorola SP50 5 watt UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 05:27:14 UTC
From: Steven Norman <Estes@ltlcarrier.com>
Message-ID: <3A3464A1.46D41897@ltlcarrier.com>
Source record: 67738

Ends Monday Eve

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201412965

5061. Re: Cable modems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 05:41:57 UTC
From: BD <bodu@pobox.com>
Message-ID: <%PZY5.1500$k65.215408@news.pacbell.net>
Source record: 67739
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur

Looks like you're really worked up tonight, glenn.. hehe...
Don't think I'll egg you on to the end, huh? Just try me.

"Glenn" <glenn.hansen@usa.net> wrote in message
news:TIWY5.133064$U46.4463645@news1.sttls1.wa.home.com...
>
> "EDMONTON" <EDMONTON@hotmail.com> wrote in message
> news:m8nU5.143112$76.2641270@news1.rdc1.ab.home.com...
> > Riled up?? LOL
> > I'm just having some fun, but it sounds as though you need to put
> > your cane down and ease back in your rocker!
> >
> > Dumb donkey?? hehe never heard that one before!
> >
> > All I am saying, is that he asked a simple question and your first
> > reply points a finger as if he is not smart enough to ask around. It
> > is quite obvious that he has done some homework DONCHA THINK? Your
> > suggestion was fine, but it was the last comment that suggests you
> > being superior and him being inferior.
> >
> > You have this tendency of trying to make people look stupid... it's
> > just YOUR insecurities.
> > Read some of your previous posts!
> >
> > Tell me, I your life do you always get into arguments? You seem to
> > get into a lot of them in this and other newsgroups, which would tell
> > me that you are very insecure and that...a) you are very
> > argumentative life and go on without listening to what others are
> > telling you. or b) you get pushed around and this is just a form of
> > relief.
> >
> > Please read some of your past posts as if you didn't write them...
> > One little word sometimes says a lot!
> > --
>
>
> Gosh BD they are saying it again about you!!!!!
>
>
>

5062. For Sale Kenwood TS 440 sat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 07:10:30 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <fav83t49n3cgrg3t60juc3jgnh8tjm012c@4ax.com>
Source record: 67740

Selling a Kenwood TS 440 Sat HF Rig 10-160 Meters
comes with Original Manual and Power Cord
has the Built in Tuner installed has a few marks on it but its pretty
clean for a 10 Year old rig also has a Kenwood MC 60a Desk Mic this
came from a Ham that Died in my Area.. Price is $500.00 plus shipping
from 92646 radio puts out Full Power 100 Watts email me thanks
mmorjoseph@socal.rr.com

5063. generators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 09:02:47 UTC
From: Jan Van Hoof <vanhoofj@pioneer.be>
Message-ID: <3a349829$0$4498$73bec57d@news.be.uu.net>
Source record: 67741

Hello,
Is there someone who happens to have the circuit diagrams of Philips
generators:
AF GM2317
RF GM2893
I have bought these units recently and would like to maintain them in the
best condition.
Thanks for any advice.

Jan

5064. FS: ICOM 736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 11:43:50 UTC
From: Gene Sailsbury <gsailsbury@mobil1.net>
Message-ID: <t63Z5.2986$XY.24642@newsfeed.slurp.net>
Source record: 67742

I have a ICOM 736 in good condition with hand mike that I would like to
sell.
It is 160 meters to 6 meters with Auto Tuner. Works great. $750.00 plus
the shipping charges.
Gene Sailsbury KC0IKY
gsailsbury@mobil1.net

5065. Re: RF ground/lighning ground

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 12:24:42 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3A34C78A.E3DA7@i-55.com>
Source record: 67743

Try to remember one point, keep all grounds at a site at the same potential. In other words, make sure they are all tied together. If you start having separate grounds, you run the risk of having current flow between them in a strike. The point is to have all equipment, tower, antenna cables and the like all tied to the same potential.

Another point to remember, is that you only get so much effective ground around a ground rod. By adding more ground rods in the same space, you are not lowering the effective resistance.

Each ground rod has a cone of influence around it. The area is about equal to the length of it. In other words, if you have an 8 foot ground rod, don't put another one within double it's length. Place 8 foot ground rods about 16 feet apart. This gives you the maximum effective ground between the rods. Much closer and you are wasting material. (ground rods and wire to connect them)

The best connection method is to use the exothermic weld method. Most people call it CAD WELD. This is a trade mark name from Enrico.

Hope this points you to understanding the many ways to do grounding. Each and every person you talk to will have a different way to do it. The whole point is to tie everything together with the lowest impedance possible.

Jim

David wrote:

> Ok guys, I need some advice (please)....regarding my station grounds.
>
> Here's my setup right now: The base of my tower is located directly
> outside my station (within three feet). I've got eight 8' ground rods
> extending out into the yard from the legs of the tower using #2 bare copper
> wire. I have a large copper bulkhead attached to the side of the house
> (also just outside the shack) where each coax cable and rotor cable attaches
> to I.C.E. lightning protection devices and then the cables run into the
> shack. The bulkhead (with big insulators on the wall) is about a foot
> above the ground. There's also a 2' piece of copper strap used to bond the
> tower base with the "single point" bulkhead. And, there are three
> additional rods connected to the bulkhead spreading out 12' in each
> direction underneath it. All of this is for a bit of lightning protection
> here in south Florida.
>
> From the back of my desk all of my station equipment is attached to a 1 1/2"
> copper strap running directly outside to the same bulkhead for my "RF
> ground" connection.
>

> Is this the correct way to attach my RF ground? Should I be running
> directly to that bulkhead or run it to a couple of independent ground rods?
> If I should be running it to separate ground rods, they would have to be
> located within a foot or less of the existing "lightning" rods because of
> the proximity of the tower. So the question is, do I leave the RF ground
> strap connected to the bulkhead or run it straight into the ground with a
> couple of rods not directly connected to the bulkhead? I want the best RF
> ground connection I can get.
>
> Thanks,
> David, K4ZZR

5066. Wanted: Manual for Heath SA-2060A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 13:37:48 UTC
From: k5dh@raytheon.com
Message-ID: <MM4Z5.47$mz3.661@dfw-service2.ext.raytheon.com>
Source record: 67744
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for a manual for a Heath SA-2060A antenna tuner.
A good photocopy would be fine. Yes, I'm aware of the
various manual vendors (W7FG, HI Manuals, Ray Sarrio,
and so on). I was hoping that one of my fellow hams
would be willing to share his manual, as I am always
willing to share my manuals.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5067. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 13:41:52 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <ucm93tkg35k9da3vcaqc5qu3788aga3ede@4ax.com>
Source record: 67745

Hi and thanks for reading this posting. Get a great Christmas present for yourself! I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

5068. Re: F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 13:45:57 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <pU4Z5.11171$g6.272205@news1.rdc1.il.home.com>
Source record: 67746

Sorry Jay,

You've just been filtered.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Jay C. Greenberg" <wa4vrv@srv.net> wrote in message
news:ucm93tkg35k9da3vcaqc5qu3788aga3ede@4ax.com...
> Hi and thanks for reading this posting. Get a great Christmas present
> for yourself! I have for sale a Very HEAVY DUTY 4 Element 10 Meter
> Beam. The Beam is made of aircraft aluminum. The elements are 1" and
> 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long.
> All the the "U" clamps and hose clamps are all stainless hardware. The
> gamma tube is cooper, aluminum and polystyrene. It was built it to
> last. If you are looking for a 10 Meter Beam that will hold up to most
> all cimates, this is the one. This is "Home Made" following the ARRL
> Antenna book design but stronger. It was only out in the climate for 3
> months and is "Like New". Only reason for selling is that I got a
> Tri-Bander and don't need this one. Will sell for $150.00 (the
> materials cost more than this price) + shipping from Idaho Falls,
> Idaho 83402. You can see pictures of the beam at:
> http://www.srv.net/~wa4vrv/beam.htm
>
> Jay - (208) 526-7033 weekdays
> (208) 524-1388 evenings/weekends
> Jay C. Greenberg
> WA4VRV
> email: wa4vrv@srv.net
> Phone: (208)524-1388 Evenings/Weekends
> (208)526-7033 Weekdays

5069. Re: RF ground/lighning ground

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 14:09:02 UTC
From: David <k4zzrNONSPAM@gate.net>
Message-ID: <912n4c$12c0$1@news.gate.net>
Source record: 67747

Jim...thanks for the advice. My "shield" of 12 ground rods are each 12' apart and bonded together to the single bulkhead via buried #2 bare copper cable. Although I didn't do the CAD WELD routine (too expensive for me), I did make good compression joints with a heaping of anti-oxidant compound. It's probably not up to commercial standards but it's good enough for an amateur like me. :-)

73,
David, K4ZZR

"Jim" <jspaz@i-55.com> wrote in message news:3A34C78A.E3DA7@i-55.com...
> Try to remember one point, keep all grounds at a site at the same potential. In
> other words, make sure they are all tied together. If you start having separate
> grounds, you run the risk of having current flow between them in a strike. The
> point is to have all equipment, tower, antenna cables and the like all tied to
> the same potential.

5070. Re: Drake L-4 amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 15:03:28 UTC
From: drthunder <drthunder@flashcom.net>
Message-ID: <t39r5dnopakhb3@corp.supernews.com>
Source record: 67648

If you want to sell let me know
"markf" <fx@qwest.net> wrote in message news:3A33A422.216876A6@qwest.net...
> Drake L-4 (not L-4B) for sale.
> Very nice condition. Full output with 3-500Zs. JPGs
> available.
>
> $500 + UPS.
>
> -Mark K0EX (since '74)
> Colorado Springs CO
>

5071. FA: CSI CS-700 TELEPHONE INTERCONNECT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 16:33:35 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A3501DF.C75A0AC7@mhtradio.com>
Source record: 67649

CSI CS-700 TELEPHONE INTERCONNECT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201785840

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

5072. Re: Icom Panel Lamps?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 17:26:52 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A350E5C.DF0E4C3@dvol.com>
Source record: 67650

pmb1010@hotmail.com wrote:

> Brian Kelly wrote:
> >
> > The two lamps lamps which light up the LED screen of my trusty old Icom
> > 28H 2m xcvr have gone kaput. Where can I get replacements??
> > >
> > Thanx,
> > >
> > Brian Kelly w3rv
>
> Those darn "grain-of-wheat" bulbs just don't last...
> Try to procure some of the new bright white LEDs & see
> if you can fabricate those into the display. They are
> bright and last a long time...

>
Okey dokey, I'll go digging, tnx.
>
w3rv

5073. FA: Yaesu FT101 - 160-6 STATION & ACC.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 17:38:33 UTC
From: RHJ <russja@stratos.net>
Message-ID: <3a3510f0$0$1522$6d93012@news.stratos.net>
Source record: 67651
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Now on e-bay:

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201783159

5074. Probl&#65533;me de connection du FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 18:07:13 UTC
From: Pascal <pascal.castano@wanadoo.fr>
Message-ID: <91356b$9pe$1@wanadoo.fr>
Source record: 67652

Bonjour :
Il y &#65533; t'il un OM, qui trafic en SSTV et en RTTY avec un FT847.
Parce que je rencontre un probl&#65533;me, avec les modes SSB, j'ai pas de modulation
pourtant le poste passe bien en TX SSB)

et pour ce qui de la FM et de l'AM, il y &#65533; pas de probl&#65533;me &#65533;a marche t&#65533;s bien.
Que faire 73

Je suis brancher sur la Fiche PKT du TX du FT847 comme pr&#65533;vu.

```
Connections:

1 DATA IN
2 GND
3 PTT
4 DATA OUT 9600 bps
5 DATA OUT 1200 bps
6 SQL

pascal.castano@wanadoo.fr
```

5075. What is the best TNC program???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 18:38:55 UTC
From: compcnsult@aol.com
Message-ID: <20001211133855.12042.00001741@ng-mn1.aol.com>
Source record: 67653

I just purchased a MFJ 1270C TNC from a seller on eBay. I want to use it on 2 meter Packet. No software came with the TNC. I emailed MFJ and they just said to use a standard terminal program but did not give a name.

Please help with the best program, I would like one to run under windows 98 if at all possible.

Thanks
Chuck
W0CBF

5076. FS: Heath, Swan, and Misc. items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 18:52:14 UTC
From: k5dh@raytheon.com
Message-ID: <yn9Z5.48$mz3.1486@dfw-service2.ext.raytheon.com>
Source record: 67654
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Greetings from Texas!

I am selling the following equipment on behalf of its owner, who is an inactive ham and a co-worker of mine. None of this gear has been used in quite some time. It was working when it was last used. He is the original owner and builder of the Heathkit gear. His father owned the Swan gear before him. Everything needs a good cleaning, however, none of it is beat up. I have not powered up any of the equipment. Assume that the Heathkit and Swan gear will likely need some freshening up and alignment, and perhaps some tubes. The buyer will pay shipping charges, or come pick up the equipment at my home (in Lake Dallas, TX, which is just north of Dallas).

Heathkit station ..... $250.00 plus shipping
SB-300 receiver w/ 400 Hz CW filter (does not have AM filter)
SB-400 transmitter w/ crystal pack
SB-600 speaker
All interconnection cables
Manuals for all three pieces (SB-600 manual is a photocopy)

Swan station ..... $200.00 plus shipping
Model 400 transceiver
Model 420 VFO
Model 117B power supply
All interconnection cables
Manuals for the 400 and 420 in GIF format on diskettes
No manual for the power supply

Miscellaneous:
Homebrew low-pass filter ..... $ 10.00 plus shipping
(SO-239 input/output connections)
MFJ 949D antenna tuner ..... $ 75.00 plus shipping
(300 Watt model, w/ balun, dummy load,
lighted cross-needle meter, dual range)
Knight desk mic, looks like Turner 254C .. $ 20.00 plus shipping
(has driver's license number engraved on
front but should be easily restorable)

Contact ME if you need to buy any of these goodies!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5077. FA: CES Repeater Maker Plus RM-20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 19:05:42 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A352586.3D559EA8@mhtradio.com>
Source record: 67655

CES Repeater Maker Plus RM-20
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201800420

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

5078. regency/wilson radio question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 19:16:13 UTC
From: n7dal@my-deja.com
Message-ID: <91395l$oq0$1@nnrp1.deja.com>
Source record: 67656

Can anyone tell me how to read back the contents of the channel memories
on a RH256 Wilson radio? I have the programming guide but it does not
mention readback. On later versions it's easy- just put it in program
mode (jumper) hit Manual, then ch number.
But this does not work on the older versions.
Thanks.

Sent via Deja.com http://www.deja.com/
Before you buy.

5079. What radio should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 19:42:16 UTC
From: mcotton@gte.net
Message-ID: <3a352d8c.17885577@news.gte.net>
Source record: 67657

I would like to buy a relatively inexpensive (less than $200) radio to tune around on listening to shortwave transmissions. I don't even know enough to know what I need yet (do I want SSB, for instance?) but would like to pick up something to start learning on.
I have some old AM/FM/SW tube radios that will pick up the Coordinated Universal Time stations, but don't seem to pull in much else. I think I want something with a digital readout.
Any ideas, folks??
Any thoughts on Radio Shack equipment? I seem to have problems with what I buy from them.

Thanks!!

5080. K2 For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 20:00:00 UTC
From: Danke Yasutaka Hirasawa <danke@email.unc.edu>
Message-ID: <913bo0$7gs$2@news2.isis.unc.edu>
Source record: 67689

Elecraft K2 for sale:
include battery option. working excellent.

$600 ship within US

call (919)466-9912 or mail to danke@scientist.com

KV4D

5081. Re: What is the best TNC program???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 20:08:04 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A353424.F488223D@dvol.com>
Source record: 67658

CompCnsult wrote:

> I just purchased a MFJ 1270C TNC from a seller on eBay. I want to use it on 2
> meter Packet. No software came with the TNC. I emailed MFJ and they just said
> to use a standard terminal program but did not give a name.
>
> Please help with the best program, I would like one to run under windows 98 if
> at all possible.

>
Check out the Kantronics packet software at http://www.kantronics.com/
>

>
> Thanks
> Chuck
> W0CBF

>
w3rv

5082. Re: What radio should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 20:20:53 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A353725.C63E16C4@dvol.com>
Source record: 67659

Jukeboy wrote:

> I would like to buy a relatively inexpensive (less than $200) radio to
> tune around on listening to shortwave transmissions. I don't even
> know enough to know what I need yet (do I want SSB, for instance?) but
> would like to pick up something to start learning on.
> I have some old AM/FM/SW tube radios that will pick up the Coordinated
> Universal Time stations, but don't seem to pull in much else. I think
> I want something with a digital readout.
> Any ideas, folks??

>
Cruise the ham and swl newsgroups for radios built by reputable brand names in the real communications biz like Icom, Kenwood, Yaesu, Drake, JRC, etc. Except don't get involved with their handheld HF radios. $200 is a bit tight but keep cruising. Personally I don't have much time for the Sonys and Grundigs of the world, they spend the money on clock timers instead of the radios.
>

>
> Any thoughts on Radio Shack equipment? I seem to have problems with
> what I buy from them.

>
Just don't. See above wrt to clock timers.
>

> Thanks!!

>
w3rv

5083. Re: What radio should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 20:36:48 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A353AE0.F9414F9@dvol.com>
Source record: 67660

Jukeboy wrote:

> I would like to buy a relatively inexpensive (less than $200) radio to
> tune around on listening to shortwave transmissions . . .

>
Dig around these sites:
>
http://www.universal-radio.com/
>
http://www.dxing.com/
>

> Thanks!!

>
w3rv

5084. FS:New Motorola Batteries $1.00 Over Dealer Cost

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 20:38:44 UTC
From: radiofinder@aol.com
Message-ID: <20001211153844.02274.00004408@ng-fr1.aol.com>
Source record: 67661

New Motorola Bateries at $1.00 Over Dealer Cost Good Until 12/31/2000
E-mail Battery # For A Quote
Wally

5085. MFJ209 Need Sh&#65533;matics of this antenna Analyser

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 21:47:22 UTC
From: jh-jardel <jh-jardel@wanadoo.fr>
Message-ID: <913tveplb5@wanadoo.fr>
Source record: 67670

Hello,

I'm looking for the schematics of MFJ209.

Does someone can send me it ?

Many thanks by advance

73's JHJ

5086. Re: What radio should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 22:41:19 UTC
From: Don Levstik <donl@sh-gpl.ti.com>
Message-ID: <Pine.HPP.3.91.1001211163502.746A-100000@gromit.sh-gpl.ti.com>
Source record: 67662

On Mon, 11 Dec 2000, Jukeboy wrote:

> I would like to buy a relatively inexpensive (less than $200) radio to
> tune around on listening to shortwave transmissions. I don't even
> know enough to know what I need yet (do I want SSB, for instance?) but
> would like to pick up something to start learning on.
> I have some old AM/FM/SW tube radios that will pick up the Coordinated
> Universal Time stations, but don't seem to pull in much else. I think
> I want something with a digital readout.
> Any ideas, folks??
> Any thoughts on Radio Shack equipment? I seem to have problems with
> what I buy from them.
>
> Thanks!!
>
>

Before you buy any shortwave radio, I recommend you pick up a copy of
'Passport to Worldband Radio'. They have extensive reviews of nearly
all of the currently produced SW radios from small portables to table top
communications receivers. Plus they have extensive listings of SW stations,
frequencys and air-times.

You can get the book at just about any book store, and can also find it
at several places on-line such as Universal Radio.
http://www.universal-radio.com/

Don Levstik
e-mail: d-levstik@ti.com

5087. F.S. Collins S-LINE (deluxe) A1 Condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 22:53:45 UTC
From: Howard@zothique.demon.co.uk
Message-ID: <3a355ac1.24688141@news.demon.co.uk>
Source record: 67663
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,uk.radio.amateur,rec.radio.amateur.equipment

For Sale:
Collins S-Line Deluxe all Winged Emblem in excellent condition
comprising:
75S-3B RX (c/w CW filter), 32S-3 TX, 516F-2 PSU, 30L-1 linear
amplifier, 312B-4 station console, DL-1 dummy load and SM-3
microphone.
All original manuals and cables included plus spare tubes.
Photographs available upon e-mail request.
Offers around 2000 uk pounds ($3000 US) (carriage extra)
Telephone home: 02392 420 144 Work: 01483 234 040
73
Howard
G3YZY Portsmouth UK

5088. WTD: Ameritron AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 22:59:12 UTC
From: w1ksz@tiac.net
Message-ID: <3a355c3b.2752676@news.tiac.net>
Source record: 67664

Looking for one in good condx, with or w/o tube, prefer W1 or
W2 area location.
73, Dick, W1KSZ

5089. FS:Various Ham Related Items

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 23:11:22 UTC
From: N0SAH <n0sah@prodigy.net>
Message-ID: <913n26$2udo$1@newssvr06-en0.news.prodigy.com>
Source record: 67665

Misc for Sale: I have pictures I can send by email if you like.

1989 International Callbook
1989 United States Callbook
both in excellent condition, $10 plus postage for the pair.

Knight Model KG-687 Sweep / Marker Generator, very good
condition but missing the handle on the top. Still has the plastic
over the front dials.
$30 plus shipping.

Panasonic KX-P1124 printer, excellent condition with owner's
manual, power cable and "six" brand new ribbons. This takes the
small ribbons like the Okidata type printers.
$25 plus shipping.

IBM Proprinter II printer, very good condition, with owner's manual,
power cable and 2 new ribbons.
$20 plus shipping.

Approximately 30 foot roll of "real" ladder line. This is not homebrew
and has plastic spacers installed. Bare copper wire. You need to see
the picture on this one.
Make offer.

Military style phone plugs with the numeration:

ADC PJ051R M642 / 2 - 2 one each
KINGS PJ-055B one each
KINGS PJ-054R one each
JK-26 one each - this one is the
matching in-line jack
for the PJ-054R
Make offer on all, please.

Again, I have pictures I can send to interested parties.
Thanks, Randy N&#65533;SAH

5090. Re: Yaesu FT-1000MP $1695! Excellent condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 23:48:46 UTC
From: Robert Stamper <rstamper@us-it.net>
Message-ID: <3A3567DD.772AD139@us-it.net>
Source record: 67666
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi Chris,does this mean he is not interested in my offer?
Bob

Chris wrote:

> > I have in excellent condition FT-1000MP This radio
> > is completely stock. Used very little as a back-up rig and never had
> > the cover off. Comes in the original box with the manual and packing.
> > This is a first class rig and should provide exceptional performance for
> > years to come $1695 +Shipping.
> > 73 Chris VE3NGW/W4 Florida

5091. FS: 6146B NEW TUBES

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 23:50:20 UTC
From: rh3333@aol.com
Message-ID: <20001211185020.02101.00002935@ng-da1.aol.com>
Source record: 67667

NEW Jolida Brand of 6146-B tubes - $14.00/ea + shipping

5092. FS: Kenwood TS-820S HF Tranceiver and Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-11 23:59:08 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <gTdZ5.135456$U46.4552742@news1.sttls1.wa.home.com>
Source record: 67668

FS: Kenwood TS-820S 160/10 HF tranceiver with the following accessories:

- YG-88C 500 Hz CW Filter
- VFO-820S External VFO
- SP-820 External Speaker
- MC-50 Microphone
- Operation Manual

Very good cosmetics, digital frequency readout, excellent electronics - 100
watts out on all bands.
This is a clean 820 that has seen excellent care.
Complete package for $450.00 + shipping from 97006

I have a photo of the complete station available on request.

Thanks,
Rick

--
Rick Ricerman <><
W7RBR
Please reply to: rbriver@home.com

5093. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 01:00:45 UTC
From: Edward Wright <edwardwright@home.com>
Message-ID: <q7sa3t8lr3podejs0fd5oei5b1nghvmc0p@4ax.com>
Source record: 67669

My little Radio Shack HTX10 will be quite happy with one of these
as soon as I survive the holidays
de KA9AHQ/7 Ed

On Sun, 10 Dec 2000 18:54:47 -0800, "William F. Hagen"
<whagen@inreach.com> wrote:

>it seems to me that these amps are for the cb market, since the drive to
>full power is less than the fcc required 50 watts.
>
>Dale Parfitt wrote:
>>
>> Justin DePolis wrote:
>>
>> > Hello, I have alot of 80-10 meter amplifiers for sale, after the closing of
>> > a retail outlet, below is a price list:
>> >
>> > Mobile Units: (these units require about 30 watts drive, have selectable
>> > power output, and have a 20DB receive pre-amplifier)
>> >
>> > KLV 100 watt unit: $89.99
>> > Mirage 300 watt unit: $175.00
>> > Mirage 300 watt unit with thermal protection: $ 225.00
>> >
>> > The units below all have thermal protection, and SWR protection:
>> >
>> > Mirage 600 watt: $399.99
>> > Mirage 800 watt: $435.99
>> > Mirage 1200 watt: $799.99
>> >
>> > Base Models: (all base units 110 volts)
>> >
>> > Tube Type: (these units use the 811-A, or EL-519)
>> >
>> > KLV 200 watt: $234.99
>> > KLV 400 watt: $434.99
>> > KLV 1200 watt:$699.99
>> >
>> > Solid State:
>> >
>> > Mirage 300 watt: $599.99
>> > Mirage 500 watt: $699.99
>> >
>> > My name is Justin, and I can be contacted at (909) 279-4193,
>> > or at: justinde@pacbell.net

>> > You can also check out my web site for more information:
>> > http://www.geocities.com/ham2way2000/index.html
>> > Quantity pricing available, and prices can be negotiable, thanks, and 73's.
>> > (attached to the post is a picture of the base units)
>>
>> What kind of output filtering is used? How far down are harmonics?
>>
>> Dale W4OP

5094. IC-2100H for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 01:37:29 UTC
From: Miramar <seth@mbox306.swipnet.se>
Message-ID: <8ifZ5.3197$r42.6005@nntpserver.swip.net>
Source record: 67671
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

I have a IC-2100H for sale or I will trade it for two handheld 2m.
If anyone is interested please drop me an email.

Magnus (SM5DJX) Sweden

27mhz@swipnet.se

5095. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 02:33:38 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <68gZ5.507$W76.28822@typhoon.sonic.net>
Source record: 67672

Who the hell is "KLV"? And to my knowledge, Mirage has never manufactured legal HF amplifiers type accepted for the US market. I believe that this is beyond the amount of amplifiers an individual can legally sell as 'used'.

Someone forward to the FCC?

"Edward Wright" <edwardwright@home.com> wrote in message news:q7sa3t8lr3podejs0fd5oei5b1nghvmc0p@4ax.com...
> My little Radio Shack HTX10 will be quite happy with one of these
> as soon as I survive the holidays
> de KA9AHQ/7 Ed
>
> On Sun, 10 Dec 2000 18:54:47 -0800, "William F. Hagen"
> <whagen@inreach.com> wrote:
>
> >it seems to me that these amps are for the cb market, since the drive to
> >full power is less than the fcc required 50 watts.
> >
> >Dale Parfitt wrote:
> >>
> >> Justin DePolis wrote:
> >>
> >> > Hello, I have alot of 80-10 meter amplifiers for sale, after the closing of
> >> > a retail outlet, below is a price list:
> >> >
> >> > Mobile Units: (these units require about 30 watts drive, have selectable
> >> > power output, and have a 20DB receive pre-amplifier)
> >> >
> >> > KLV 100 watt unit: $89.99
> >> > Mirage 300 watt unit: $175.00
> >> > Mirage 300 watt unit with thermal protection: $ 225.00
> >> >
> >> > The units below all have thermal protection, and SWR protection:
> >> >
> >> > Mirage 600 watt: $399.99
> >> > Mirage 800 watt: $435.99
> >> > Mirage 1200 watt: $799.99
> >> >
> >> > Base Models: (all base units 110 volts)
> >> >
> >> > Tube Type: (these units use the 811-A, or EL-519)
> >> >
> >> > KLV 200 watt: $234.99

> >> > KLV 400 watt: $434.99
> >> > KLV 1200 watt:$699.99
> >> >
> >> > Solid State:
> >> >
> >> > Mirage 300 watt: $599.99
> >> > Mirage 500 watt: $699.99
> >> >
> >> > My name is Justin, and I can be contacted at (909) 279-4193,
> >> > or at: justinde@pacbell.net
> >> > You can also check out my web site for more information:
> >> > http://www.geocities.com/ham2way2000/index.html
> >> > Quantity pricing available, and prices can be negotiable, thanks, and
73's.
> >> > (attached to the post is a picture of the base units)
> >>
> >> What kind of output filtering is used? How far down are harmonics?
> >>
> >> Dale W4OP
>

5096. Re: What is the best TNC program???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 03:32:46 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <h_gZ5.1847$uH2.155856@news-east.usenetserver.com>
Source record: 67673

Chuck,

If that version has the BLP Host mode in it (Many 1270s dont, since MFJ took the host mode code out in later versions, to make more room for the mailbox), you can trying MultiComm Host. If the need be, MFJ can provide you with the 'x' firmware for the 1270 which will do the BLP Host Mode. In runs under any 32 bit version of Windows (95,98,ME and NT/2000)

I'm suprised that they didnt tell you about MultiComm Host, since they are reselling it now. You can download the demo at http://www.cssincorp.com/multicommhost

Rick - W4PC

"CompCnsult" <compcnsult@aol.com> wrote in message news:20001211133855.12042.00001741@ng-mn1.aol.com...
> I just purchased a MFJ 1270C TNC from a seller on eBay. I want to use it on 2
> meter Packet. No software came with the TNC. I emailed MFJ and they just said
> to use a standard terminal program but did not give a name.
>
> Please help with the best program, I would like one to run under windows 98 if
> at all possible.
>
> Thanks
> Chuck
> W0CBF

5097. Re: IC-2100H for sale or trade

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 03:49:29 UTC
From: rhawk@megabits.net
Message-ID: <3a359f9e.20797854@news.megabits.net>
Source record: 67674
Cross-posted to:
alt.ham-radio.vhf-uhf,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.shortwave

SWIPNET DIPSH*T SETH WARNING

On Tue, 12 Dec 2000 02:37:29 +0100, "Miramar"
<seth@mbox306.swipnet.se> wrote:

>I have a IC-2100H for sale or I will trade it for two handheld 2m.
>If anyone is interested please drop me an email.
>
>Magnus (SM5DJX) Sweden
>
>27mhz@swipnet.se
>
>

5098. Re: FT-920 MOD !?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 04:03:30 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <t3b8ncbtokchf4@corp.supernews.com>
Source record: 67675

What new transmit frequencies did you get from this mod. ? Thanks, Sam
alphacentauri@i-plus.net
"Bob" <kf9yh@netnitco.net> wrote in message
news:3a31a7c0@news.netnitco.net...
> > >
> > >Has anyone tried the extended transmit frequencies Mod for the FT-920 ?
> If
> > >so what new transmit frequencies do you get
> >
> > I tried it...the one that has you clip the green wire then reset the
radio
> and
> > enter a numeric sequence...I got NOTHING additional at all...
> >
> > 73~~~
> >
> > R. Blaine Fox (N9LXX)
> > Beloit, WI
> >
>
> The mod to re-program the the radios BIOS eprom does work.
> It is available on www.mods.dk and it does work. I have used it
> on my 920 about 1 1/2 years ago. Be extremely careful, as
> you only get one shot at it!
>
> Bob - K9YH
>
>

5099. Re: FT-920 MOD !?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 04:06:45 UTC
From: Sam <alphacentauri@i-plus.net>
Message-ID: <t3b8neb6r289f5@corp.supernews.com>
Source record: 67676

What new transmit frequencies did you get from this mod. ? Thanks, Sam
alphacentauri@i-plus.net
"Bob" <kf9yh@netnitco.net> wrote in message
news:3a31a7c0@news.netnitco.net...
> > >
> > >Has anyone tried the extended transmit frequencies Mod for the FT-920 ?
> If
> > >so what new transmit frequencies do you get
> >
> > I tried it...the one that has you clip the green wire then reset the
radio
> and
> > enter a numeric sequence...I got NOTHING additional at all...
> >
> > 73~~~
> >
> > R. Blaine Fox (N9LXX)
> > Beloit, WI
> >
>
> The mod to re-program the the radios BIOS eprom does work.
> It is available on www.mods.dk and it does work. I have used it
> on my 920 about 1 1/2 years ago. Be extremely careful, as
> you only get one shot at it!
>
> Bob - K9YH
>
>

5100. Re: *Yaesu FT-530 HT F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 04:31:22 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3A35AA1A.23BF0540@datacomm.com>
Source record: 67677
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

How much for just the radio?

Thank you.

Louis

Gary wrote:
>
> Hi all,
> I have a nice Yaesu FT- 530 duelband ht for sale.
> This radio is in very good condition and includes the following:
>
> Radio
> Duck
> 2 wall wort chargers
> 2 1000 MA batteries
> FNB-12 AA battery case
> Cigarette lighter filtered power source & charger
> MH-29 Display mic (controls radio and had freq. readout on mic.)
> 3 Yaesu soft cases (1 still in plastic)CSC-56-CSC-58
> 2 are for small battery and 1 is for the large battery (All these cases are
> new and you cannot buy them any more)
> Box
>
> I cannot locate manual but you can get one form yeasu for under $10.
>
> $250 plus a few for shipping
>
> Reply to:
> gbaker@pacifier.com
>
> 73
> Gary N7GB

5101. Re: Dealing with the Ham Contact Joe N6YYO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 04:52:05 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3A35AEF5.168F2A73@datacomm.com>
Source record: 67678
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

The same thing has happened to me with other types of equipment. After learning the hard way a number of times, I now check everything I buy thoroughly at the time of purchase, even if I'm not going to use it right away.

The sad fact of the matter is the vendor has now way of telling if you've used it or not, and to what extent. If the problem isn't reported during the warrantee period in most cases you are out of luck. I work with a number of Scout Troops that are the recipients of warrantee returns from various sources. You wouldn't believe the stories about the customers insisting their use patterns were like yours, and the equipment is absolutely thrashed. The best ones are where the age is verifiable by the serial number, and the customer has insisted that it's not more than a few months old. :-] These type of actions ruin it for the honest ones.

In my case a few of the problems were corrected by the vendors even though they were clearly out of warrantee (forward thinking business's looking for repeat business). I suspect the vendor in your case isn't out of line in a technical sense, but I doubt you will be a return customer.

Louis

JPP_IBM wrote:
>
> Has anyone bought one of those power stations ie. gel cells from the Ham
> Contact Joe N6YYO
> in California and had trouble with it, like it only putting out 11.6
> volts. I bought one new from him,
> then took it on vacation 3 months later to find out it only put out 11.6
> volts and wouldn't run my HF radio. Now he says the warranty is expired
> and it will cost me $30 plus $9 shipping and handling to repair it.
> Thats the price I paid for the Power Station 2 7Amp supply. To me that
> would be paying for it twice, I never used it because it only charged
> to 11.6 volts. Please E-mail me if you had any similar trouble with the
> HAM contact. It's not a a matter of money but I want to see if its
> just me or he is treating everyone else like this and I also want to
> make the amateur community aware of his policy. His Website says
> below, which IMHO is not true at all.
>
> 1) Quality Products At Competitive Pricing, 2) Excellent Service 3) A
> Place Where The
> Customer Is Number One!

>
> Thanks for reading.
>
> Jim
> WX2JIM

5102. Re: What is the best TNC program???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 05:03:54 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <ojiZ5.2323$9U1.86937@news.inreach.com>
Source record: 67679

Chuck:

If you have Windows98 you already have (most likely) a useable terminal program in Hyperterminal. It is not the best, but will get you going with no extra cost. From your start menu, go to Accessories, then Communications, then Hyperterminal. If it wasn't installed with Win98, you can install it from the CD now.

As you were told, any terminal program will work...that includes Procomm and lots of others that have been around for years in shareware or freeware versions. Even old CPM machines had IMP and other programs that were intended for communications out the RS-232 serial port and they will all work for packet.

Roger K6XQ

5103. Re: What radio should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 05:12:08 UTC
From: jim stone <af4at@coastalnet.com>
Message-ID: <IsiZ5.74688$IP1.2481391@news1.giganews.com>
Source record: 67680

Hello:
Just a bit of advice from someone who has bought a lot of radio equipment
that I found I didn't like or very soon outgrew due to finding out after use
that it didn;t have the features i wanted.
1. Tell us what the old tube radios you have are and we may be able to tell
you how to make them work better for you. they could be junk or you might
already have a suitable radio for swl.
2. Save your money and buy the best receiver you can afford with a
reputable brand name,, Then if you want to upgrade you stand a much better
chance of selling or trading it. If you were to buy an inexpensive receiver
there is a good chance it will be difficult to get rid of and if you are at
all
interested in swl you will outgrow it fast.
3. If you are thinking of getting into amateur radio you may want to
consider
buying a transceiver with a general coverage receiver. almost all
ham transceivers made in the past ten years have general coverage receivers
.
and most have am/fm/ssb/cw. Many are available for 350 to 500 dollar range.
and I have found them easier to sell than a receiver.
Jim
Jukeboy <mcotton@gte.net> wrote in message
news:3a352d8c.17885577@news.gte.net...
> I would like to buy a relatively inexpensive (less than $200) radio to
> tune around on listening to shortwave transmissions. I don't even
> know enough to know what I need yet (do I want SSB, for instance?) but
> would like to pick up something to start learning on.
> I have some old AM/FM/SW tube radios that will pick up the Coordinated
> Universal Time stations, but don't seem to pull in much else. I think
> I want something with a digital readout.
> Any ideas, folks??
> Any thoughts on Radio Shack equipment? I seem to have problems with
> what I buy from them.
>
> Thanks!!

5104. Re: D700A Computer Cable?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 05:22:23 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <jCiZ5.313$5d.27792@newshog.newsread.com>
Source record: 67681

There is also a pin out diagram in the manual as I recall. You probably
want to check that.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Dave" <hendro@csw.L-3com.com> wrote in message
news:1HcX5.1316$yA1.112123@news.uswest.net...
> What kind of RS-232 cable do I need to communicate between my TM-D700A and
> the program MCP-D700 on my computer. The only reference in the program
docs
> is a non-modem cable. I have tried a straight through cable and a null
> modem cable to no avail. I know my COM port is working since I use it to
> communicate to my digital camera. Any help would be appreciated!
>
> Dave
> KC7NIL
>
>

5105. *FT-530 HT-MH-29 & Accessories

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 05:35:32 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a35ba29_2@news.pacifier.com>
Source record: 67683
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

I have a nice Yaesu FT- 530 duelband ht for sale. Don't really want to
e-bay it.
This radio is in very good condition and includes the following:

Radio
Duck
2 wall wort chargers
2 1000 MA batteries
FNB-12 AA battery case
Cigarette lighter filtered power source & charger
MH-29 Display mic (controls radio and had freq. readout on mic.)
3 Yaesu soft cases (1 still in plastic)CSC-56-CSC-58
2 are for small battery and 1 is for the large battery (All these cases are
new and you cannot buy them any more)
Box

This radio has been modified for 800 mhtz. recieve ect.
There are two things that I need to mention;
I cannot locate manual but you can get one from yeasu for under $10.
I lost a couple of the small screws on the the bottom of radio between the
radio and battery but they are available also.
$220 Shipped - - -Not trades and firm on Price
Thanks
If interested, you can reply to:
gbaker@pacifier.com
I have feedback on e-bay if you want to look @ (gbaker)

73
Gary N7GB

5106. WTB: ICOM HM-12 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 05:38:59 UTC
From: Craig Johnson <cbjohns@mn.mediaone.net>
Message-ID: <TRiZ5.22549$1p2.1288052@typhoon.mn.mediaone.net>
Source record: 67682

Want to buy an ICOM HM-12 mic for a IC-735 transceiver.

73,
Craig, AA&#65533;ZZ

5107. Wanted SP 930-940 Speaker Kenwood

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 07:25:08 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <9gkb3tkvnrrsp3ehqmaivppnqk0uuqm57d@4ax.com>
Source record: 67684

I am looking for a Nice Kenwood SP 930 or a SP 940 Speaker
please email me with the condition and price thanks
Mike so cal..

5108. SCHEMATICS - HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 10:48:38 UTC
From: Servis za elektroniku <servis_za_elektroniku@zxmail.com>
Message-ID: <bg0c3t4nsg3c06rrb477jg4sl2tubd27av@4ax.com>
Source record: 67686
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
FOR SALE
========

Large number of schematics.

10 USD each, prompt delivery via E-mail.

Send requests to servis_za_elektroniku@zxmail.com

* HAM RADIO

- ARS ALINCO DJ-1400 - ZIP file 234kB
- ARS ALINCO DJ-160, DJ-460 - ZIP file 1MB
- ARS ALINCO DJ-180 - ZIP file 429kB
- ARS ALINCO DJ-182 - ZIP file 390kB
- ARS ALINCO DJ-190 - ZIP file 513kB
- ARS ALINCO DJ-191T - ZIP file 630kB
- ARS ALINCO DJ-195 - ZIP file 209kB
- ARS ALINCO DJ-580 - ZIP file 2.2MB
- ARS ALINCO DJ-F1, DJ-S1 - ZIP file 378kB
- ARS ALINCO DJ-G1 - ZIP file 415kB
- ARS ALINCO DJ-G5 - ZIP file 3.2MB
- ARS ALINCO DJ-S11 - ZIP file 401kB
- ARS ALINCO DJ-S41 - ZIP file 465kB
- ARS ALINCO DR-130 - ZIP file 303kB
- ARS ALINCO DR-140 - ZIP file 543kB
- ARS ALINCO DR-599 - ZIP file 2.98MB
- ARS ALINCO DR-605 - ZIP file 1.23MB
- ARS ALINCO DR-610 - ZIP file 873kB
- ARS ALINCO DX-701 - ZIP file 3.08MB
- ARS ALINCO RS-4, RS-5 - ZIP file 669kB
- ARS DRAGON SY-501 - ZIP file 339kB
- ARS DRAGON SY-550 - ZIP file 197kB
- ARS FM10, FM201 - ZIP file 1.1MB
- ARS FM-301, FM-300, FM-302 - ZIP file 2.1MB
- ARS GR3-M - ZIP file 1.6MB
- ARS ICOM IC-229 - ZIP file 467kB
- ARS ICOM IC-2GX - ZIP file 395kB
- ARS ICOM IC-2SAT, IC-2SET - ZIP file 394kB
- ARS ICOM IC-706 - ZIP file 2.2MB
- ARS ICOM IC-706MK2G - ZIP file 1.55MB
- ARS ICOM IC-707 - ZIP file 965kB
- ARS ICOM IC-718 - ZIP file 2.88MB
- ARS ICOM IC-756 - ZIP file 2.37MB
- ARS ICOM IC-F3 (S) - ZIP file 311kB
```

- ARS ICOM IC-F3, F4 - ZIP file 1.8MB
- ARS ICOM IC-RP4520 - ZIP file 780kB
- ARS ICOM IC-T21 - ZIP file 547kB
- ARS ICOM IC-T2H - ZIP file 127kB
- ARS ICOM IC-V68 - ZIP file 446kB
- ARS KENWOOD DSP-100 - ZIP file 606kB
- ARS KENWOOD TH-22 - ZIP file 513kB
- ARS KENWOOD TH-28, TH-48 - ZIP file 471kB
- ARS KENWOOD TH-42 - ZIP file 470kB
- ARS KENWOOD TKR-720 - ZIP file 1.8MB
- ARS KENWOOD TM-251 - ZIP file 448kB
- ARS KENWOOD TM-733 - ZIP file 726kB
- ARS KENWOOD TS-450, TS-850 - ZIP file 1.1MB
- ARS KENWOOD TS-50 - ZIP file 1.64MB
- ARS KENWOOD TS-870 - ZIP file 8MB
- ARS Mayak-1 (16R22V-1) - ZIP file 916kB
- ARS MIDLAND CT-22 - ZIP file 1MB
- ARS Motorola CP-50 (PMLD4029, PMLD4030, VHF) - ZIP file 127kB
- ARS Motorola GM-300 (ONLY PA 25W i 45W) - ZIP file 88kB
- ARS Motorola GM-300 - ZIP file 475kB
- ARS Motorola GM-350 - ZIP file 775kB
- ARS Motorola GM-350 (photo PCB) - ZIP file 887kB
- ARS Motorola GP-300, HLD9675, 9677 - ZIP 396kB
- ARS Motorola P-110 - ZIP file 248kB
- ARS PILOT - ZIP 39kB
- ARS R-105M - ZIP file 376kB
- ARS R-106 - ZIP file 601kB
- ARS R-107M - ZIP file 479kB
- ARS R-113 - ZIP file 862kB
- ARS R-123M - ZIP file 1.1MB
- ARS R-148 - ZIP file 443kB
- ARS SS-497 (Albrecht AE 497S) - ZIP file 314kB
- ARS Standard C-188 - ZIP file 1.25MB
- ARS Standard HX-240 - ZIP file 540kB
- ARS VEBR 40 - ZIP file 314kB
- ARS Yaesu, Vertex FC-800 - ZIP file 115kB
- ARS Yaesu, Vertex FL-2100Z (partial schematic) - ZIP 61kB
- ARS Yaesu, Vertex FL-7000 - ZIP file 963kB
- ARS Yaesu, Vertex FT-10R - ZIP file 633kB
- ARS Yaesu, Vertex FT-1000MP - ZIP file 2.9MB
- ARS Yaesu, Vertex FT-11R - ZIP file 272kB
- ARS Yaesu, Vertex FT-150 - ZIP file 211kB
- ARS Yaesu, Vertex FT-2500 - ZIP file 371kB
- ARS Yaesu, Vertex FT-26 - ZIP file 299kB
- ARS Yaesu, Vertex FT-3000M - ZIP file 451kB
- ARS Yaesu, Vertex FT-40 - ZIP file 116kB
- ARS Yaesu FT-50R (partial schematic) - ZIP file 490kB
- ARS Yaesu, Vertex FT-51R - ZIP file 2.47MB
- ARS Yaesu, Vertex FT-5100 - ZIP file 2MB
- ARS Yaesu, Vertex FT-530 - ZIP file 2.2MB

- ARS Yaesu, Vertex FT-600 - ZIP file 882kB
- ARS Yaesu, Vertex FT-747 - ZIP file 2.2MB
- ARS FT-747 Product Review - ZIP file 634kB
- ARS Yaesu, Vertex FT-8100R - ZIP file 1.7MB
- ARS Yaesu, Vertex FT-840 - ZIP file 2.1MB
- ARS Yaesu, Vertex FT-8500 - ZIP file 1.9MB
- ARS Yaesu, Vertex FT-890 - ZIP file 2.4MB
- ARS Yaesu, Vertex FT-920 - ZIP file 3.2MB
- ARS Yaesu, Vertex FT-990 - ZIP file 1.5MB
- ARS Yaesu, Vertex FTDX-500 - ZIP file 252kB
- ARS Yaesu, Vertex FTDX-560 - ZIP file 538kB
- ARS Yaesu, Vertex FTL-1011, 1014 - ZIP file 792kB
- ARS Yaesu, Vertex FTL-2011, 2014 - ZIP file 931kB
- ARS Yaesu, Vertex VX-10 - ZIP file 386kB
- ARS Yaesu, Vertex VX-1R - ZIP file 1.6MB
- ARS Yaesu, Vertex VX-200 - ZIP file 369kB
- ARS Yaesu, Vertex VX-2000 - ZIP file 875kB
- ARS Yaesu, Vertex VX-300 - ZIP file 438kB
- ARS Yaesu, Vertex VX-3000 - ZIP file 936kB
- ARS Yaesu, Vertex VX-400 - ZIP file 319kB
- ARS Yaesu, Vertex VX-500 - ZIP file 1MB

5109. FA: Yaesu FRT7700, FRA7700 accessories for FRG7700

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 10:54:26 UTC
From: NOSPAM.lrk@iname.com.NOSPAM
Message-ID: <3A3603E1.94A67668@iname.com.NOSPAM>
Source record: 67685
Cross-posted to: rec.radio.amateur.equipment,aus.radio.amateur.misc

Yaesu FRT7700, FRA7700 accessories for FRG7700 now being
auctioned on www.ebay.com.au & www.ebay.com

http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1201921461

http://cgi.ebay.com.au/aw-cgi/eBayISAPI.dll?ViewItem&item=1201921743

These items are located in Australia, but I am willing to send them
overseas
at the winning bidder's expense if the winning bidder is not located in
Australia.

5110. Re: What is the best TNC program???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 13:32:49 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <5OpZ5.20334$hp.2977954@typhoon.nyroc.rr.com>
Source record: 67687

paket6.2 is great works with all tnc's i you would like it I'll send it to you ....73 N2WKW.............YOU CAN DOWNLOAD IT FROM ARRL TO.................

"CompCnsult" <compcnsult@aol.com> wrote in message news:20001211133855.12042.00001741@ng-mn1.aol.com...

> I just purchased a MFJ 1270C TNC from a seller on eBay. I want to use it on 2
> meter Packet. No software came with the TNC. I emailed MFJ and they just said
> to use a standard terminal program but did not give a name.
>
> Please help with the best program, I would like one to run under windows 98 if
> at all possible.
>
> Thanks
> Chuck
> W0CBF

5111. FS: MFJ 1270C TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 13:49:45 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <Z1qZ5.15088$U4.1431942@newsread1.prod.itd.earthlink.net>
Source record: 67688

Selling a mint 1270C that I bought just 3 months back. Works perfectly and looks like new. $75. Great for DX Packet Cluster.

K8AC
Floyd Sense - Angier, NC

5112. Re: tl 922 reviews

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 15:31:28 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <b0Q2OiMhoYpQCEISWScZBSjYsF7A@4ax.com>
Source record: 67690

"john pepps" <john@pepps.demon.co.uk> wrote:

>does any one have a test or user report they could send to me costs covered?
>thanks john g0chq
>

There would be a review of it in the product reviews of the
members-only portion of the ARRL web site, http://www.arrl.org

Bob
k5qwg

5113. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 16:27:12 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <915jkljsq1@nnrp1.deja.com>
Source record: 67691
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <3a328aba.21727848@news1.pei.sympatico.ca>,
ve1eo@rac.ca wrote:
> ...poor Clint, sorry to cause you to embarrass yourself guy!...

Huh? What in the world are you guys talking about? I am proud to distribute the ADI AT-600 HT to the world. It is a solid, reliable performer ... published reviews unanimously found the radio to be a great offering.

Clint Bradford, Sales Manager
PRYME Radio Products

Sent via Deja.com
http://www.deja.com/

5114. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 17:50:39 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20001212125039.03201.00003342@ng-fg1.aol.com>
Source record: 67692

This is one of the most UnProfessional things I have seen on this Newsgroup. Clint Bradford, The apparent radio sales manager of ADI/Pryme radios "lurking" on the group & actually "flaming" someone who is selling an ADI radio because he didn't like the asking price the guy offered!! The guy was asking about the same price as a new unit goes for (what else is new?), but was throwing in 2 accessories that woul normally sell for over $40 seperately (telescoping antenna & Alk batt case). But whatever the guy's asking price was, it is still bad taste & unprofessional for someone from the company to flame the guy (& not even mention where he works)! Next time at least use an anonamous email address to post that type of flammmatory nonsense.....

5115. FS Yaesu FT 840

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 17:57:17 UTC
From: stevem <wb9tow@mailhost.egr.msu.edu>
Message-ID: <3A3666FD.301454BB@mailhost.egr.msu.edu>
Source record: 67693

```
1 Year old FT 840. Cw filter, mobile mic, non-smoker.
$500 plus shipping.
vri 73 steve
w8tow
```

5116. FS 170' Andrew LDF 6-50 Hardline

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:13:26 UTC
From: kipecs@aol.com
Message-ID: <20001212131326.15101.00002146@ng-mj1.aol.com>
Source record: 67694

FS 170' Andrew LDF 6-50 Antenna Hard Line $200.00 plus shipping. Delivered In Ohio FREE. Contact Cliff 330-518-6875 email KipECS@aol.com

5117. FS 350' Andrew LDF 6-50 Hardline

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:14:44 UTC
From: kipecs@aol.com
Message-ID: <20001212131444.15101.00002147@ng-mj1.aol.com>
Source record: 67695

FS 350' Andrew LDF 6-50 Antenna Hard Line $420.00 plus shipping. Delivered In Ohio FREE. Contact Cliff 330-518-6875 email KipECS@aol.com

5118. FS Boonto RF Voltmeter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:15:21 UTC
From: kipecs@aol.com
Message-ID: <20001212131521.15101.00002148@ng-mj1.aol.com>
Source record: 67696

FS Boonton Model 92BD RF MilliVolt Meter with Digital Display and Probe Good To 1000Mhz. $200.00 Plus Shipping , works fine NO MANUAL . Ship USPS COD Only Contact Cliff 330-518-6875 email KipECS@aol.com

5119. FS Fluke 8050A DVM Bench

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:16:10 UTC
From: kipecs@aol.com
Message-ID: <20001212131610.15101.00002149@ng-mj1.aol.com>
Source record: 67697

FS Fluke Digital Bench Meter 8050A with Probes, NO MANUAL $90.00 plus shipping
USPS COD Only .
Contact Cliff 330-518-6875 email KipECS@aol.com

5120. FS Fluke Model 37 DVM Bench/Portable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:16:58 UTC
From: kipecs@aol.com
Message-ID: <20001212131658.15101.00002150@ng-mj1.aol.com>
Source record: 67598

FS Fluke Digital Bench Meter Model 37 With Probes. AC and Battery Powered With manual $90.00. Shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

5121. FS Fluke 8024B DVM handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:17:46 UTC
From: kipecs@aol.com
Message-ID: <20001212131746.15101.00002151@ng-mj1.aol.com>
Source record: 67599

FS Fluke Digital Handheld Meter Model 8024B (Very Clean) With Probes and Soft Case. $90.00 Plus Shipping USPS COD Only.
Contact Cliff 330-518-6875 email KipECS@aol.com

5122. FS BYTEK UV Mulitprom Eraser

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:18:28 UTC
From: kipecs@aol.com
Message-ID: <20001212131828.15101.00002152@ng-mj1.aol.com>
Source record: 67602

FS BYTEK UV Multiprom Eraser Model BUV-38 Takes A Bunch Of 40 Pin Chips Has Timer Control On Top And Sliding Door With Safety Interlock. Great For Tanning Your Mice ! Very Low Hours .. $50.00 plus shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

5123. FS Helper Instruments DS Reader

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:19:22 UTC
From: kipecs@aol.com
Message-ID: <20001212131922.15101.00002153@ng-mj1.aol.com>
Source record: 67601

FS Helper Instruments, Antenna Match Box Model MB-800 800-1000Mhz Antenna and Transmission Line Tester With UHF/N/TNC Adapters And Manual. Battery Powered Great For Cell Phone Installs And 800 Trunking GREAT SHAPE!!. $800.00 New...Will Sell For $300.00 Includes Shipping. COD USPS Only .
Contact Cliff 330-518-6875 email KipECS@aol.com

5124. FS Bird 150W Dummy Load

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:20:03 UTC
From: kipecs@aol.com
Message-ID: <20001212132003.15101.00002154@ng-mj1.aol.com>
Source record: 67600

FS Bird Termaline Dummy Laod , 150 Watt 50 Ohm Antenna Load Resistor.CLEAN
$55.00 plus shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

5125. FS Bird Terminated RF Watt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:21:01 UTC
From: kipecs@aol.com
Message-ID: <20001212132101.15101.00002155@ng-mj1.aol.com>
Source record: 67603

FS Bird Load Terminated RF Watt Meter, Bird Model 612 Two Range 20/80 Watt 50 Ohm 30-500Mhz , CLEAN $85.00 Plus shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

5126. WANTED: Raytheon, Apelco, Webster, Allstate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 18:37:50 UTC
From: k5dh@raytheon.com
Message-ID: <2guZ5.61$mz3.1553@dfw-service2.ext.raytheon.com>
Source record: 67604
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Greetings from the frozen wastelands of Texas...

I'm looking for 1960s CB gear from Raytheon and Apelco,
also certain models from Webster and Allstate (Sears).

73,
Dean, K5DH
Visit my Raytheon CB radio web site:
http://www.qsl.net/k5dh/raytheon.html

5127. FS BIG LIST

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 19:17:07 UTC
From: Brian K3VR <k3vr@my-deja.com>
Message-ID: <915tjbtaj1@nnrp1.deja.com>
Source record: 67605

New Baby on the way, ETA February 22, Must sell...

Omni 6 with option 1 upgrade, total realignment (November 2000), hand
mic., remote tuning knob, 961 power supply, 1.8 SSB filters, TCXO.
Excellent shape,
$1,900

Kenwood TS 520S, like new $300

Browning Golden Eagle MK III CB Transmitter needs something (?)
Cosmetically really nice $200

Eico O'scope Model 460 $65

Icom 756 with narrow SSB filter, like new, hand mic., box, $1,300

email k3vr@adelphia.net if interested

Sent via Deja.com
http://www.deja.com/

5128. Re: FS: MFJ 1270C TNC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 20:43:33 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <9162lj$1qq$1@nnrp1.deja.com>
Source record: 67606

In article <Z1qZ5.15088$U4.1431942@newsread1.prod.itd.earthlink.net>,
"Floyd Sense" <sentek@sprintmail.com> wrote:
> Selling a mint 1270C that I bought just 3 months back.

I don't like mint. Do you know where I can get a chocolate or cherry
1270C?

73, Hans, K0HB

Sent via Deja.com
http://www.deja.com/

5129. Need Ten Tec Digital Readout Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 21:57:13 UTC
From: kd4pwb@my-deja.com
Message-ID: <9166vk$5v9$1@nnrp1.deja.com>
Source record: 67607

I've got a Ten Tec Triton IV (analog dial) with the optional external digital readout. Does anyone have a manual for the digital readout that they'd be willing to share??

Thanks!

Bill Harbour
KD4PWB
http://kd4pwb.homepage.com

Sent via Deja.com
http://www.deja.com/

5130. FT 707 Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 23:14:26 UTC
From: Derek Hamilton <hammy01@btinternet.com>
Message-ID: <916bat$83k$1@uranium.btinternet.com>
Source record: 67608

Can anyone tell me where I could get hold of a copy of this manual,
photocopy, original or somewhere I could download parts of it.
Any help would be great.

5131. Shamless Plug, Siltronix web page again.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 23:34:49 UTC
From: Skipp <skipp@pilot.ucdavis.edu>
Message-ID: <916cmp$j8b$1@mark.ucdavis.edu>
Source record: 67609

Remember the dual band Swan Radio for 10 and 11 meters, called a Siltronix..? Well, I've expanded the Siltronix web page again for your viewing pleasure. Best yet, you can down load the owners manual with service information and a schematic diagram. Life is beautiful and all that. So here's the url, enjoy

http://sonic.ucdavis.edu in the amateur radio pages

chow for now

skipp@pilot.ucdavis.edu

5132. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 23:55:07 UTC
From: w2zr@aol.com
Message-ID: <20001212185507.24033.00004145@ng-fs1.aol.com>
Source record: 67610

>it seems to me that these amps are for the cb market, since the drive to
>> >full power is less than the fcc required 50 watts.

What makes you think an amplifier is not legal if it doesn't require 50w to
drive it to full power?

73,
Steve W2ZR

5133. Re: Sale! 100Watt to 1400watt HF80-10M Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 23:57:09 UTC
From: dentronman
Message-ID: <pXyZ5.3289$04.1886660@newsfeed.intelenet.net>
Source record: 67611

Justin what is your call sign?
"Justin DePolis" <justinde@pacbell.net> wrote in message
news:FYNY5.7$ry6.717@news.pacbell.net...
> Hello, I have alot of 80-10 meter amplifiers for sale, after the closing
of
> a retail outlet, below is a price list:
>
> Mobile Units: (these units require about 30 watts drive, have selectable
> power output, and have a 20DB receive pre-amplifier)
>
> KLV 100 watt unit: $89.99
> Mirage 300 watt unit: $175.00
> Mirage 300 watt unit with thermal protection: $ 225.00
>
> The units below all have thermal protection, and SWR protection:
>
> Mirage 600 watt: $399.99
> Mirage 800 watt: $435.99
> Mirage 1200 watt: $799.99
>
> Base Models: (all base units 110 volts)
>
> Tube Type: (these units use the 811-A, or EL-519)
>
> KLV 200 watt: $234.99
> KLV 400 watt: $434.99
> KLV 1200 watt:$699.99
>
> Solid State:
>
> Mirage 300 watt: $599.99
> Mirage 500 watt: $699.99
>
> My name is Justin, and I can be contacted at (909) 279-4193,
> or at: justinde@pacbell.net
> You can also check out my web site for more information:
> http://www.geocities.com/ham2way2000/index.html
> Quantity pricing available, and prices can be negotiable, thanks, and
73's.
> (attached to the post is a picture of the base units)
>
>
>

5134. Motorola JT1000 Owners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-12 23:59:57 UTC
From: "J. Richard Hanna" <wa8npr@sssnet.com>
Message-ID: <t3df727gq42r61@corp.supernews.com>
Source record: 67613

I am looking for someone who owns a Motorola JT1000 & who wouldn't mind answering some questions about their radio's operation.

Please reply directly to: WA8NPR@sssnet.com

Thanks, Rich

5135. Need schematic for FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 00:02:50 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <K0zZ5.168523$RP.30701205@news1.rdc1.md.home.com>
Source record: 67612
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I need a schematic for a Yaesu FT-101B. I'm going to convert it over to 6146B finals based on the QST from May 1999. Send me an email, let me know if you can or will fax, scan and email a jpg or whatever. Anyone have an old manual or copy of one lose? Will pay for copy.

Thanks!
N0DGN
mailto:rbethman@home.com

5136. Re: FT 707 Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 00:08:24 UTC
From: landaircom@aol.com
Message-ID: <20001212190824.08774.00004975@ng-fz1.aol.com>
Source record: 67614

What do you need the service or operating manuel Signed Hal

5137. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 00:09:00 UTC
From: Hassen Ben Sober <HassenBenSober@kumputer.net>
Message-ID: <w6zZ5.16613$U4.1569646@newsread1.prod.itd.earthlink.net>
Source record: 67615
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc

B-b-b-b-b-b-but not fer long- System Stock only.

"Clint Bradford" <clint@clintbradford.com> wrote in message
news:90s13jhfc1@nnrp1.deja.com...
> In article <3a302cdc.29873091@news1.coam.net>,
> n7rcm@pobox.com (Juan) wrote:
> > I have an ADI HT600HP ...>
> > Price: $250 ...
>
> B-b-b-b-but they're only $249.95 BRAND NEW and WARRANTEED at Ham Radio
> Outlet stores!
>
> --
> Clint Bradford
> http://www.clintbradford.com
>
>
> Sent via Deja.com http://www.deja.com/
> Before you buy.
>

5138. Re: Need schematic for FT-101B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 00:10:07 UTC
From: landaircom@aol.com
Message-ID: <20001212191007.08774.00004977@ng-fz1.aol.com>
Source record: 67616

Copy of manuel for FT-101B is $25.00 and $3.00 shipping Signed Hal

5139. Re: WANTED: Raytheon, Apelco, Webster, Allstate

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 00:11:24 UTC
From: landaircom@aol.com
Message-ID: <20001212191124.08774.00004978@ng-fz1.aol.com>
Source record: 67617

How would like a POLY COM N Signed Hal

5140. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 00:12:55 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <5ofd3tof0cvrbdqk45piink5vanum50jmi@4ax.com>
Source record: 67618

Hi and thanks for reading this posting. Get a great Christmas present for yourself! I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

5141. Re: Sale! 100Watt to 1400watt HF80-10M Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 00:30:00 UTC
From: ham <no@sp.am>
Message-ID: <3A36C308.3003A567@sp.am>
Source record: 67619

You can build quite a bit of information from Internet sources:

He's formerly KE6EIL, and now listed in QRZ as:

KD7FXN
JUSTIN J. DE POLIS
2706 E JOSEPH
SPOKANE WA 99207-6356
USA

Obviously he doesn't believe in doing the required paperwork if he's really in Southern CA as his personal bio in QRZ claims. Supposedly in June of this year he's "back in southern CA."

If he's as prompt and conscientious in business dealings as he is in complying with the FCC requirement to file a change of address one should be careful if dealing with him. I guess a 20 year old as he is may feel that they can do whatever they wish without regards to the regulations???

His advertised phone number belongs to:

Vicente H Orosco

1001 S Belle Ave
CORONA, CA 91719
Phone: (909) 279-4193

There are no hams listed in the QRZ database at that address though there's a ham lsited at a different address on Belle but not SOUTH Belle in Corona. No other hams in the database have the last name DE POLIS and Mr. OROSCO is also not a listed ham.

He's also lsited as
romeo1432u@yahoo.com

dentronman wrote:

> Justin what is your call sign?
> "Justin DePolis" <justinde@pacbell.net> wrote in message
> news:FYNY5.7$ry6.717@news.pacbell.net...
> > Hello, I have alot of 80-10 meter amplifiers for sale, after the closing
> of
> > a retail outlet, below is a price list:
> >
> > Mobile Units: (these units require about 30 watts drive, have selectable
> > power output, and have a 20DB receive pre-amplifier)
> >
> > KLV 100 watt unit: $89.99

> > Mirage 300 watt unit: $175.00
> > Mirage 300 watt unit with thermal protection: $ 225.00
> >
> > The units below all have thermal protection, and SWR protection:
> >
> > Mirage 600 watt: $399.99
> > Mirage 800 watt: $435.99
> > Mirage 1200 watt: $799.99
> >
> > Base Models: (all base units 110 volts)
> >
> > Tube Type: (these units use the 811-A, or EL-519)
> >
> > KLV 200 watt: $234.99
> > KLV 400 watt: $434.99
> > KLV 1200 watt:$699.99
> >
> > Solid State:
> >
> > Mirage 300 watt: $599.99
> > Mirage 500 watt: $699.99
> >
> > My name is Justin, and I can be contacted at (909) 279-4193,
> > or at: justinde@pacbell.net
> > You can also check out my web site for more information:
> > http://www.geocities.com/ham2way2000/index.html
> > Quantity pricing available, and prices can be negotiable, thanks, and
> 73's.
> > (attached to the post is a picture of the base units)
> >
> >
> >

5142. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 00:58:06 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <yQzZ5.577$W76.33119@typhoon.sonic.net>
Source record: 67620

"W2ZR" <w2zr@aol.com> wrote in message
news:20001212185507.24033.00004145@ng-fs1.aol.com...
> What makes you think an amplifier is not legal if it doesn't require 50w
to
> drive it to full power?
>
> 73,
> Steve W2ZR

This does:

§97.317 Standards for certification of external RF power amplifiers.
(a) To receive a grant of certification, the amplifier must satisfy the
spurious emission standards of §97.307(d) or (e) of this Part, as
applicable, when the amplifier is:

(1) Operated at its full output power;
(2) Placed in the "standby" or "off" positions, but still connected to the
transmitter; and

(3) Driven with at least 50 W mean RF input power (unless higher drive level
is specified).

(b) To receive a grant of certification, the amplifier must not be capable
of operation on any frequency or frequencies between 24 MHz and 35 MHz. The
amplifier will be deemed incapable of such operation if it:

(1) Exhibits no more than 6 dB gain between 24 MHz and 26 MHz and between 28
MHz and 35 MHz. (This gain will be determined by the ratio of the input RF
driving signal (mean power measurement) to the mean RF output power of the
amplifier); and
(2) Exhibits no amplification (0 dB gain) between 26 MHz and 28 MHz.

(c) Certification may be denied when denial would prevent the use of these
amplifiers in services other than the amateur service. The following
features will result in dismissal or denial of an application for
certification:

(1) Any accessible wiring which, when altered, would permit operation of the
amplifier in a manner contrary to the FCC Rules;
(2) Circuit boards or similar circuitry to facilitate the addition of
components to change the amplifier's operating characteristics in a manner
contrary to the FCC Rules;

(3) Instructions for operation or modification of the amplifier in a manner
contrary to the FCC Rules;

(4) Any internal or external controls or adjustments to facilitate operation of the amplifier in a manner contrary to the FCC Rules;

(5) Any internal RF sensing circuitry or any external switch, the purpose of which is to place the amplifier in the transmit mode;

(6) The incorporation of more gain in the amplifier than is necessary to operate in the amateur service; for purposes of this paragraph, the amplifier must:

(i) Not be capable of achieving designed output power when driven with less than 40 W mean RF input power;
(ii) Not be capable of amplifying the input RF driving signal by more than 15 dB, unless the amplifier has a designed transmitter power of less than 1.5 kW (in such a case, gain must be reduced by the same number of dB as the transmitter power relationship to 1.5 kW; This gain limitation is determined by the ratio of the input RF driving signal to the RF output power of the amplifier where both signals are expressed in peak envelope power or mean power);

(iii) Not exhibit more gain than permitted by paragraph (c)(6)(ii) of this Section when driven by an RF input signal of less than 50 W mean power; and

(iv) Be capable of sustained operation at its designed power level.

(7) Any attenuation in the input of the amplifier which, when removed or modified, would permit the amplifier to function at its designed transmitter power when driven by an RF frequency input signal of less than 50 W mean power; or

(8) Any other features designed to facilitate operation in a telecommunication service other than the Amateur Radio Services, such as the Citizens Band (CB) Radio Service.

5143. FA: Yaesu FRT7700 antenna tuner for FRG7700 communications rx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 02:11:27 UTC
From: NOSPAM.lrk@iname.com.NOSPAM
Message-ID: <3A36DACE.275EC98E@iname.com.NOSPAM>
Source record: 67621

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201921461

5144. FA: Yaesu FRA7700 active antenna for FRG7700 communications rx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 02:12:15 UTC
From: NOSPAM.lrk@iname.com.NOSPAM
Message-ID: <3A36DAFF.312BA0C5@iname.com.NOSPAM>
Source record: 67622

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201921743

5145. Re: FS: ADI Dualband h/t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 02:14:23 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <916m1r$ib6$1@nnrp1.deja.com>
Source record: 67623

In article <20001212125039.03201.00003342@ng-fg1.aol.com>,
bobby4a7vv@aol.comdex (Bobby4a7vv) wrote:
> This is one of the most UnProfessional things I have seen...

I do not "lurk" here. I regularly participate here.

I am not "flaming" anyone. I am advising the original poster - and all readers - that they should be wary of pricing issues.

> ...Next time at least use an anonamous
> email address to post that type of flammmatory nonsense.....

That's where we differ. I have never used an alias to post anything anywhere. But it's apparently something you would condone....

--
Clint Bradford, Sales Manager
PRYME Radio Products
http://www.clintbradford.com

Sent via Deja.com
http://www.deja.com/

5146. Astron Pass Transistor Spec?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 02:26:53 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <3A36DE6C.19679928@email.com>
Source record: 67624

Hi all,

I lost one of the 2N3771 pass transistors in my Astron RS-35A. There are no decent local electronics suppliers near me, so anyone know of a usable Radio Shack replacement? Also, I guess I should replace both transistors in the pair if I use a substitute part?

Thanks in advance,

- Seth N6BMB

(Please remove the '73' from the above address in order to send a personal reply).

5147. GM-300s for sale Take a LQQK!!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 03:01:52 UTC
From: Jost Tech Associates <josttech@mediaone.net>
Message-ID: <3A36E79D.CDD12929@mediaone.net>
Source record: 67625
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FOR SALE:

6ea): GM-300, Model M34GMC20D3, 438-470Mhz, 25 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $275.00ea shipped UPS Ground.

2ea): GM-300, Model M44GMC29C3, 438-470Mhz, 40 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $345.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

2ea): GM-300, Model M44GMC29C5, 490-520Mhz, 35 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $345.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

These have all been bench tested and are not DOA.
As will all electronics, sold as is.
Please email me direct with questions or comments.
Thanks in advance for your time.

73, John w1hzh

5148. For Sale: MVT9000 and Pro26 Scanners

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 04:20:46 UTC
From: trinitysoftware@aol.com
Message-ID: <20001212232046.08481.00003453@ng-mk1.aol.com>
Source record: 67626

Both barely used and include all books and antennas...
Both are continuous coverage.

Please email me for more details and with your best offer. Your offer needs to include shipping.

thanks for the interest and Happy Holidays
trinitysoftware@aol.com

5149. FS: Yaesu FT-736R V+UHF Multimode TRx

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 04:57:18 UTC
From: Raj <raj_narayan@satellite.bigpond.com>
Message-ID: <fcDZ5.157720$e5.113938@newsfeeds.bigpond.com>
Source record: 67627
Cross-posted to:
alt.ham-radio.vhf-uhf,alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have for sale a Yaesu FT-736R VHF+UHF Multimode transceiver. Has built-in 2m and 70cm band with options to install the 50MHz and 1.2 GHz band modules. Rig is in excellent working and cosmetic condition (9.5 out of 10). Very sparingly used several years ago. US$650 plus shipping anywhere.
73's Raj (VK2IPD)

5150. Need TE Systems 0503G Manual/schematic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 05:23:35 UTC
From: Bruce Brackin <bbrackin@bellsouth.net>
Message-ID: <3A3707D7.E55E1370@bellsouth.net>
Source record: 67628

In need of at least schematic for TE Systems 0503G 6 meter amp. FM working fine but SSB/CW bias would appear off base. In SSB/CW the amp loads driver and has little RF output. Any assistance appreciated. Thanks!

Bruce, KD5IUG

5151. FS Motorola Sinad Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 05:30:45 UTC
From: kipecs@aol.com
Message-ID: <20001213003045.29023.00000111@ng-fm1.aol.com>
Source record: 67629

FS Motorola Sinad Meter R-1013A with Manual $150.00 plus shipping USPS COD only
.
Contact Cliff 330-518-6875 email KipECS@aol.com

5152. For Sale Kenwood ts 440 sat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 07:22:45 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <0q8e3t85qbneg5b073p3i94c62v2lrqgov@4ax.com>
Source record: 67630

Selling a Kenwood TS 440 Sat HF Rig 10-160 Meters
comes with Original Manual and Power Cord
has the Built in Tuner installed has a few marks on it but its pretty
clean for a 10 Year old rig also has a Kenwood MC 60a Desk Mic this
came from a Ham that Died in my Area.. Price is $500.00 plus shipping
from 92646 radio puts out Full Power 100 Watts email me thanks
mmorjoseph@socal.rr.com

5153. ATU Wanted !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 09:29:30 UTC
From: Eldred <egdv@mjvn.co.za>
Message-ID: <917hu1$285$1@ctb-nnrp2.saix.net>
Source record: 67631

Hello everyone.
I'm requiring an ATU ... MFJ-969 or MFJ-941 (must be manually operated), or equivalent components to make one. Any suggestions where I can obtain same would be most appreciated. Please email info to: egdv@mjvn.co.za
Thanks in advance. 73's Eldred ZS1DJ Cape Town / South Africa.

5154. ATU Wanted !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 09:46:47 UTC
From: Eldred <egdv@mjvn.co.za>
Message-ID: <917hu7$285$9@ctb-nnrp2.saix.net>
Source record: 67632

Hello everyone.
I'm requiring an ATU ... MFJ-969 or MFJ-941 (must be manually operated), or equivalent components to make one. Any suggestions where I can obtain same would be most appreciated. Please email info to: egdv@mjvn.co.za
Thanks in advance. 73's Eldred ZS1DJ Cape Town / South Africa.

5155. 2 meter kw amp wamted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 11:43:46 UTC
From: Robin Edwards <tx4us2@worldnet.att.net>
Message-ID: <ShJZ5.15272$Ei1.1074352@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67633

looking for a henery or drake or something comp 2 meter kw amp please email kd5jge@hotmail.com thanks

5156. FS: Pyramid 35 Amp Power Supply - $115 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 12:38:49 UTC
From: "Alex J. (KC0AK)" <alexjent@prodigy.net>
Message-ID: <917qin$5euk$1@newssvr06-en0.news.prodigy.com>
Source record: 67634
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Have for sale a Pyramid Model PS-36K power supply in very good condition surplus to my needs . Works fine.

Pic available via: http://pages.prodigy.net/alexjent/PS-36K.jpg

Note: There is a scratch on the voltage meter face. The picture shows it much worse than it actually is due to shadow from flash.

$115 shipped to you via UPS ground.

--
Thanks,
Alex

KC0AK
Independence, MN 55357
USA

5157. FA: FRV7700 VHF converter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 13:27:50 UTC
From: NOSPAM.lrk@iname.com.NOSPAM
Message-ID: <3A377956.E9A4FBF@iname.com.NOSPAM>
Source record: 67635

Be quick. Closing 14 Dec. 2000 at 01:00am PST, 04:00am EST (US times).

http://www.sold.com.au/Scripts/ListingInfo.asp?LotNo=4181752&SiteCatNo=

5158. Re: What radio should I buy?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 13:42:42 UTC
From: Duane Moberg <dam4@psu.edu>
Message-ID: <3A377CD2.DDF59CE8@psu.edu>
Source record: 67636

Jukeboy,

Two years ago, I bought a Radio Shack DX-398 and use it every week to listen to the amateur bands, SW broadcast stations, and occassionally, AM and FM broadcast stations. This is my only SW radio and I enjoy it. For the price, I think it is a good deal. I recommend two accessories to increase your listening enjoyment: 1) buy an AC power adapter to conserve the batteries, 2) use an external antenna. I use the copper pipes of my hot water heating system as my antenna. My setup is susceptible to interference from the TV located in the same room as my listening post and our PC in an upstairs bedroom.

I consider the DX-398 a good inexpensive SW radio.

Jukeboy wrote:

> I would like to buy a relatively inexpensive (less than $200) radio to
> tune around on listening to shortwave transmissions. I don't even
> know enough to know what I need yet (do I want SSB, for instance?) but
> would like to pick up something to start learning on.
> I have some old AM/FM/SW tube radios that will pick up the Coordinated
> Universal Time stations, but don't seem to pull in much else. I think
> I want something with a digital readout.
> Any ideas, folks??
> Any thoughts on Radio Shack equipment? I seem to have problems with
> what I buy from them.
>
> Thanks!!

5159. MFJ Grandmaster II $55

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 15:23:08 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9184hintd1@slb1.atl.mindspring.net>
Source record: 67637

Hi all:
I have an MFJ Grandmaster II for sale, $55
Frank KG9H

5160. FA: CSI CS-800 FULL DUPLEX INTERCONNECT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 15:52:20 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A379B34.8D0C6E7C@mhtradio.com>
Source record: 67638

CSI CS-800 FULL DUPLEX INTERCONNECT
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1202091842

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

5161. FS - Yaesu FRG-100B Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 16:06:51 UTC
From: kk4tl@aol.com
Message-ID: <20001213110651.08248.00003831@ng-mi1.aol.com>
Source record: 67639

FRG-100B with BEEI keypad, box, manual. Serial number prefix is 6. Excellent condition. $375.00 shipped CONUS. Email direct if interested.
KK4TL@AOL.COM

Details and specs at:
http://www.universal-radio.com/catalog/commrxvr/2786.html

5162. Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 19:07:14 UTC
From: sosososos@my-deja.com
Message-ID: <918hcp$2du$1@nnrp1.deja.com>
Source record: 67640

I am going to transmit on 2m and HF this weekend. I do not have the time or the need to sit down and study for an exam. I just have the money to buy any HF radio I want (and I did, Icom 746). I would like to know if it is ok to transmit for a short while until I decide if this hobby is for me, and if I like this hobby then MAYBE I will get licensed.

thanks,
k7cem

Sent via Deja.com
http://www.deja.com/

5163. Re: Transmitting without a license - TROLL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 19:33:41 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <8iQZ5.820$ip.2370@newsfeed.slurp.net>
Source record: 67641

TROLL ALERT!! Don't respond to this. Save the bandwidth.

Mark

<sosososos@my-deja.com> wrote in message news:918hcp$2du$1@nnrp1.deja.com...
> I am going to transmit on 2m and HF this weekend. I do not have the
> time or the need to sit down and study for an exam. I just have the
> money to buy any HF radio I want (and I did, Icom 746). I would like to
> know if it is ok to transmit for a short while until I decide if this
> hobby is for me, and if I like this hobby then MAYBE I will get
> licensed.
>
> thanks,
> k7cem
>
>
> Sent via Deja.com
> http://www.deja.com/

5164. Need TRAM D201-A parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 19:46:42 UTC
From: Cliff <cliffn@balista.com>
Message-ID: <3A37D222.6E58A936@balista.com>
Source record: 67549

Need synthesizer board PCB "C" and 40 channel
indicator dial..... E-Mail me, if you have

Cliff

5165. Re: Transmitting without a license - TROLL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:06:06 UTC
From: sosososos@my-deja.com
Message-ID: <918kr6$5pi$1@nnrp1.deja.com>
Source record: 67644

ohh please, I am just asking a simple question.

In article <8iQZ5.820$ip.2370@newsfeed.slurp.net>,
"M. Schneider" <markinokla@juno.com> wrote:
> TROLL ALERT!! Don't respond to this. Save the bandwidth.
>
> Mark
>
> <sosososos@my-deja.com> wrote in message
news:918hcp$2du$1@nnrp1.deja.com...
> > I am going to transmit on 2m and HF this weekend. I do not have the
> > time or the need to sit down and study for an exam. I just have the
> > money to buy any HF radio I want (and I did, Icom 746). I would
like to
> > know if it is ok to transmit for a short while until I decide if
this
> > hobby is for me, and if I like this hobby then MAYBE I will get
> > licensed.
> >
> > thanks,
> > k7cem
> >
> >
> > Sent via Deja.com
> > http://www.deja.com/
>
>

Sent via Deja.com
http://www.deja.com/

5166. CB to 2meter SWR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:08:01 UTC
From: spikey411@aol.com
Message-ID: <20001213150801.12101.00002387@ng-mn1.aol.com>
Source record: 67642

I was wondering if anyone had the instructions on how to convert a CB swr meter to 2 meters..
I saw this in 73 or one of those mags a few years ago, but cant find any info on it now..
I have an old Micronta that I would like to convert..

Thanks!
Steve

5167. Re: Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:15:14 UTC
From: w2zr@aol.com
Message-ID: <20001213151514.29418.00004771@ng-fs1.aol.com>
Source record: 67643

>I am going to transmit on 2m and HF this weekend. I do not have the
>time or the need to sit down and study for an exam. I just have the
>money to buy any HF radio I want (and I did, Icom 746). I would like to
>know if it is ok to transmit for a short while until I decide if this
>hobby is for me, and if I like this hobby then MAYBE I will get
>licensed.
>
>thanks,
>k7cem

NOT ONLY IS IT INAPPROPRIATE FOR YOU TO USE THE RADIO, IT'S OBVIOUSLY
INAPPROPRIATE FOR YOU TO USE A COMPUTER

5168. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:23:52 UTC
From: w2zr@aol.com
Message-ID: <20001213152352.29418.00004774@ng-fs1.aol.com>
Source record: 67645

Well, I still dont read it that way Ron and you dont want to share your email address here. Why dont you answer me directly or merely copy the specific sentence you're talking about here.

73,
Steve W2ZR

5169. Re: Transmitting without a license - TROLL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:26:37 UTC
From: w2zr@aol.com
Message-ID: <20001213152637.23909.00004056@ng-fs1.aol.com>
Source record: 67646

>ohh please, I am just asking a simple question.

No you're not.

5170. WTB : ICOM Q7A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:33:47 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <U2RZ5.86$75.90009@news1.iquest.net>
Source record: 67548

looking for an icom Q7A ,might consider other wide band recive hand held
--
Thanks
Monte k9dzd@iquest.net

5171. mod for remote control TM-D700E ??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:36:07 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <3a37d735@post.usenet.com>
Source record: 67647

**** Post for FREE via your newsreader at post.usenet.com ****

Hi
How can I make remote control TM-D700E ??
Do you know any modify way ?
please help .. 73`s TA2AD Sua TORTU

-=-=-=

5172. Re: Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:45:17 UTC
From: sosososos@my-deja.com
Message-ID: <918n4r$82n$1@nnrp1.deja.com>
Source record: 67552

I have 30 days to return my icom, I dont need to waste my time geting a license and then not like the hobby or not receiving the freqs. That is why I opted not to be licensed FOR NOW. It is my radio I paided for it so I can transmit when I want.

Sent via Deja.com
http://www.deja.com/

5173. Re: WTB Mini Handheld

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:46:50 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <918n7n$83m$1@nnrp1.deja.com>
Source record: 67551

Hey Monte,

Just FYI, Radio Shack has thier little dual bander on sale for around $199. It's got the dtmf pad and everything.. The only problem with it as well as a lot of the other pocket radios is that they don't have a lot of power.. Check it out..

73
Paul Jordan
kl0an

In article <cdLY5.6$444.8281@news1.iquest.net>,
"Monte Keller" <k9dzd@iquest.net> wrote:
> im looking for a mini dualband handheld...,icom q7a etc
>
> --
> Thanks
> Monte k9dzd@iquest.net
>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com
http://www.deja.com/

5174. Re: FS HTX-242

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 20:49:53 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <918ndd$8d7$1@nnrp1.deja.com>
Source record: 67550

You're absolutely right but, that didn't include shipping.. hehehe..
The HTX-242 is STILL available from Radio Shacl.. I was in Shreveport
Louisiana recently and had a store there call around and find me one..
It was around $117.00 and they had it in 2 days..

kl0an
Paul Jordan

In article <90tbh2$54i$1@acme.gcfn.org>,
cgibbs@gcfn.org (Carl Gibbs) wrote:
> Just a comment, RS just closed this radio out at 99.00 new when they
> introduced the "new and improved" (less power) model in the new
catalog.
>
> Happy shopping!,
>
> 73s
> KC8KQL
>
> gil
> (gilpi@mindspring.com) wrote:
> : In very good to excelent condition aesthetically and working, never
mobil,
> : non smoker, $160. shipped.
>
> : Gil N2WJW
>
> --
> C. W. Gibbs <cgibbs@gcfn.org>
> ----------- "Laziness Breeds Efficiency" -------------
>
> Psalm 119:112 also at <KC8KQL@juno.com>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com
http://www.deja.com/

5175. Re: Transmitting without a license - TROLL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 21:15:04 UTC
From: X@Y.Z.net
Message-ID: <slrn93fpmn.6k5.X@animas.frontier.net>
Source record: 67562

On Wed, 13 Dec 2000 20:06:06 GMT, sosososos@my-deja.com scribbled:
>ohh please, I am just asking a simple question.

Well, Mr. Troll -- the first time you forgot to delete your .sig.
This time you *did* delete your .sig, but in usenet your mistakes
(and idiocies) remain forever.

.sig #1:
>> > thanks,
>> > k7cem

5176. Re: 2 meter kw amp wamted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 23:05:03 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <zgTZ5.1070$LR2.71931@monger.newsread.com>
Source record: 67553

That's what I was looking for and then discovered (with a bit of math) that with all the runs of coax, I can get almost as much, or even more signal out with a remote mounted 300 watt solid state at the top of the tower than the big KW inside the shack. Plus I end up with a better receive signal due to the receive preamp located close to the antennas.

I'd still like to have one of the big Henrys on 440 though...course with a full KW I only have a bit less than 250 at the antenna.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

"Robin Edwards" <tx4us2@worldnet.att.net> wrote in message
news:ShJZ5.15272$Ei1.1074352@bgtnsc05-news.ops.worldnet.att.net...
> looking for a henery or drake or something comp 2 meter kw amp please
email
> kd5jge@hotmail.com thanks
>
>

5177. Re: Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-13 23:13:18 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <918vmpfce1@news.xmission.com>
Source record: 67554

<sosososos@my-deja.com> wrote in message news:918hcp$2du$1@nnrp1.deja.com...
> I am going to transmit on 2m and HF this weekend. I do not have the
> time or the need to sit down and study for an exam. I just have the
> money to buy any HF radio I want (and I did, Icom 746). I would like to
> know if it is ok to transmit for a short while until I decide if this
> hobby is for me, and if I like this hobby then MAYBE I will get
> licensed.
>
> thanks,
> k7cem
>

I'd like to know why you used the State Of Utah Centeral Emergency
Management's club call to sign your post with.

Thanks for the heads up. If you're in the Salt Lake City area, we'll be
watching the bands closely with the DF equipment.

So, it's your equipment and you're going to use it? That's sounds like a
premeditated crime about to happen. You cannot LEGALLY use that radio with
out the proper license.

Dan
N7SLC

5178. Re: Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 00:02:02 UTC
From: WW - KB9TMP <kb9tmp@my-deja.com>
Message-ID: <9192lm$ie3$1@nnrp1.deja.com>
Source record: 67555

In article <918n4r$82n$1@nnrp1.deja.com>,
sosososos@my-deja.com wrote:
> I have 30 days to return my icom, I dont need to waste my time geting
a
> license and then not like the hobby or not receiving the freqs. That
is
> why I opted not to be licensed FOR NOW. It is my radio I paided for it
> so I can transmit when I want.
>
> Sent via Deja.com
> http://www.deja.com/
>

The best channel to use is 27.555 MHz on full power AM, and call for
Riley Hollingsworth to give you a radio check!

--
'73' From KB9TMP

It is best not meddle in the affairs of dragons,
for you are crunchy and taste good with ketchup!

Sent via Deja.com
http://www.deja.com/

5179. FS - Icom Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 00:12:32 UTC
From: kk4tl@aol.com
Message-ID: <20001213191232.18085.00009061@ng-fi1.aol.com>
Source record: 67556

Icom FL-223 - 1.9 kHz Narrow SSB filter for 9mHz IF. $60.00 shipped CONUS.
Icom FL-100 - 500 Hz Narrow CW filter for 9mHz IF. $75.00 shipped Conus.
Both for $130.00 shipped and insured. Email direct if interested.
KK4TL@AOL.COM

5180. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:01:18 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <yZUZ5.673$W76.45661@typhoon.sonic.net>
Source record: 67557

Steve:

What part of "at least 50 watts" don't you understand?

Ron

"W2ZR" <w2zr@aol.com> wrote in message
news:20001213152352.29418.00004774@ng-fs1.aol.com...
> Well, I still dont read it that way Ron and you dont want to share your
email
> address here. Why dont you answer me directly or merely copy the specific
> sentence you're talking about here.
>
> 73,
> Steve W2ZR

5181. Re: Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:05:07 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <71VZ5.674$W76.45775@typhoon.sonic.net>
Source record: 67558

What a moron!

<sosososos@my-deja.com> wrote in message news:918n4r$82n$1@nnrp1.deja.com...
> I have 30 days to return my icom, I dont need to waste my time geting a
> license and then not like the hobby or not receiving the freqs. That is
> why I opted not to be licensed FOR NOW. It is my radio I paided for it
> so I can transmit when I want.
>
>
>
>
> Sent via Deja.com
> http://www.deja.com/

5182. Re: Transmitting without a license - TROLL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:11:32 UTC
From: JRS <n3ab@fast.net>
Message-ID: <0g7g3tke68hk9g6708m8e9jm2agfa7jl25@4ax.com>
Source record: 67559

Don't forget, he "paided" for it.....

Simple people have simple questions.

On 13 Dec 2000 20:26:37 GMT, w2zr@aol.com (W2ZR) wrote:

>>ohh please, I am just asking a simple question.
>
>No you're not.

n3ab@fast.net

5183. Re: Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:18:24 UTC
From: derswede@aol.comspam.com
Message-ID: <20001213201824.20141.00002387@ng-mg1.aol.com>
Source record: 67560

>why I opted not to be licensed FOR NOW. It is my radio I paided for it
>> so I can transmit when I want.
>>

And you "paided" for that car so you can drive it when you want without a tag
or a license, eh? Say "hi" to the State Troopers for me!

<<grin>>

A

5184. FS:MOTOROLA MTX9000 B3

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:24:19 UTC
From: keithbrian@my-deja.com
Message-ID: <9197fu$m93$1@nnrp1.deja.com>
Source record: 67563

I have 1 motorola MTX9000 B3 900mhz radio 48ch trunking/conv
good condition 9/10 comes with battery asking for 220.00
or best offer.
keithbrian@my-deja.com
I accept PAYPAL

Sent via Deja.com
http://www.deja.com/

5185. Re: CB to 2meter SWR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:26:44 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <ISE4OlDc24Wp7oGdo4gPR5Aq6D6+@4ax.com>
Source record: 67561

spikey411@aol.com (Spikey411) wrote:

>I was wondering if anyone had the instructions on how to convert a CB swr meter
>to 2 meters..
>I saw this in 73 or one of those mags a few years ago, but cant find any info
>on it now..
>I have an old Micronta that I would like to convert..
>
>Thanks!
>Steve

It might be cheaper to run down to RShack and see what they have in
stock :-)

Or you can just use you cb meter on 2 -- all you need are relative
readings -- you simply want a lot more rf going out than in. Maybe
your meter will work just fine, as is...

Bob
k5qwg

5186. Fs: MOTOROLA GP300 UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:27:21 UTC
From: keithbrian@my-deja.com
Message-ID: <9197lj$mc2$1@nnrp1.deja.com>
Source record: 67565

I have One Uhf(440-470Mhz) 8ch gp300 for sale.good radio 7/10 comes
with 3 batterys.asking 180.00 or best offer

I accept PAYPAL

Sent via Deja.com
http://www.deja.com/

5187. Power out problems on FT-8100 and TM D-700A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:40:22 UTC
From: W0RSR, Mike
Message-ID: <3a382357.41253280@news.supernews.com>
Source record: 67564

I have noticed that there is significant power out differences depending on frequency with these two radios. I tested both with a dummy load and found that the Kenwood puts out 50W (High pos) when fadion is tuned on low end of 2 meters, around 144.5, but only about 32W on 146.5. The Yaesu seems just the opposite with the expected output of 50W on 146 and about 37 W on 144. Power was measured with a Bird wattmeter. Is this an alignment problem, or is this normal?

Any help would be appreciated.

--Mike worsr@home.com

5188. FS Collins S Line and More and MISC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 01:41:28 UTC
From: sattvro@yahoo.com
Message-ID: <9198g8$n49$1@nnrp1.deja.com>
Source record: 67566

Collins S Line
32s
312b
516F
75s
Misc Tubes

Make offer

Sat tv Stuff Brand New!!!

Brand New Receivers with full wrty!!!

Uniden Supra c/ku IRD Receiver (Descrambler not Included)
$152.00 ``` 11 in Stock``` While Supplies on hand last...

Satcruiser DSR-101 MPEG II DVB FTA Digital Receiver
$275.00

Calif Cust pay Sales TAX.. free Shipping on all taxed sales...

Located in Zip 93446 Paso Robles, California..

E Mail for quantity pricing to sattvro@yahoo.com
--
www.sattvrepair.com

--
www.sattvrepair.com

Sent via Deja.com
http://www.deja.com/

5189. FS: Toshiba notebook computer $390.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 02:38:54 UTC
From: brumey <brumey@subdimension.com>
Message-ID: <3a3831e3_2@corp.newsfeeds.com>
Source record: 67567

All:

I have decided to sell a computer that I originally purchased for my wife. The machine is a Toshiba Tecra 550CDT. It has a 266Mhz processor, 96MB RAM, 4GB hard disk, USB, 20X CD, 56K modem) see here for exact spec - http://cdgenp01.csd.toshiba.com/content/product/pdf_files/detailed_specs/tecra_550cdt.pdf

I will be asking $390.00 plus shipping. This is exactly what I paid for it 8 months ago. I would prefer to sell it here on the west coast or even in norther calafornia to avoid shipping. However, I will ship it if needed. The computer is is really good condition and has not been used mobile. It come with Windows 95B but no other software due to licencing restrictions.

Please email me at

brumey@subdimension.com

Kevin (KD6QFO)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5190. Re: Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 02:58:01 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <ZGWZ5.16144$Ei1.1118601@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67568

Yeah its yours you can transmit with it! Until the FCC gets wind of it, Then
your radio becomes there's and you will owe a big fine
so go ahead talk all you want. enjoy!!

"Ron" <NoSpam@nospam.com> wrote in message
news:71VZ5.674$W76.45775@typhoon.sonic.net...
> What a moron!
>
>
> <sosososos@my-deja.com> wrote in message
news:918n4r$82n$1@nnrp1.deja.com...
> > I have 30 days to return my icom, I dont need to waste my time geting a
> > license and then not like the hobby or not receiving the freqs. That is
> > why I opted not to be licensed FOR NOW. It is my radio I paided for it
> > so I can transmit when I want.
> >
> >
> >
> >
> > Sent via Deja.com
> > http://www.deja.com/
>
>

5191. Re: Power out problems on FT-8100 and TM D-700A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 05:43:36 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3A385E08.45965CC6@nettally.com>
Source record: 67569

Are you sure the dummmy load VSWR is OK? Is the power supply voltage
stable?

W0RSR, Mike wrote:

> I have noticed that there is significant power out differences
> depending on frequency with these two radios. I tested both with a
> dummy load and found that the Kenwood puts out 50W (High pos) when
> fadion is tuned on low end of 2 meters, around 144.5, but only about
> 32W on 146.5. The Yaesu seems just the opposite with the expected
> output of 50W on 146 and about 37 W on 144. Power was measured with a
> Bird wattmeter. Is this an alignment problem, or is this normal?
>
> Any help would be appreciated.
>
> --Mike worsr@home.com

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

"Whats he building in there?"- Tom Waits

WARNING TO UNSOLICITED SPAMMERS!!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all non-solicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."! E-mailing denotes acceptance of these terms.

5192. Re: Transmitting without a license

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 06:17:41 UTC
From: codingguru256@aol.com
Message-ID: <20001214011741.02005.00009414@ng-ch1.aol.com>
Source record: 67570

His IP address is 204.238.236.25. Tjis resolves to:
Florida Power & Light (NET-FPL3)
700 Universe Drive
Juno Beach, Florida 33408
US

Netname: FPL3
Netnumber: 204.238.236.0

Coordinator:
Williams, Terry (TW2109-ARIN) terry_williams@FPL.COM
305-552-4582 (FAX) 305-552-4181

This IP is a static IP that goes directly to his desk.. call Terry, tell him the IP and you've found your culprit.

5193. Interesting explanation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 06:28:07 UTC
From: Roger Halstead <rdhalste@tm.net>
Message-ID: <XLZZ5.65$Yh2.4572@newshog.newsread.com>
Source record: 67571

I noted the explanation for selling the following amp

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201174583

I didn't know any of these came without the standard way of getting them on
10.

--
Roger Halstead (K8RI) www.RogerHalstead.com
N833R World's Oldest Debonair? s# CD-2

5194. Bush wins, the Goron concedes, & the ARRL trembles.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 07:29:40 UTC
From: no-ARRL@all.com
Message-ID: <no-ARRL@for-liberals>
Source record: 67572
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

Now the conservatives can fill the FCC with people that will oppose the ARRL and work to improve amateur radio and license requirements. If the ARRL really cared about amateur radio they would have done so by sending monthly petitions to the FCC proposing ways to improve the service, but it can be clearly seen that the ARRL doesn't care. They want ham radio to be like CB and hams to be like CBer's... crude, stupid and waiting for their next free ham radio license handout.

wouff

5195. Re: Interesting explanation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 07:58:15 UTC
From: WILLIAM GALLAGHER <ks3y@prodigy.net>
Message-ID: <919uku$5r5m$1@newssvr06-en0.news.prodigy.com>
Source record: 67573

Hmmmmmmmm...1000 kW?

Bill WA3RA
"Roger Halstead" <rdhalste@tm.net> wrote in message
news:XLZZ5.65$Yh2.4572@newshog.newsread.com...
> I noted the explanation for selling the following amp
>
> http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201174583
>
> I didn't know any of these came without the standard way of getting them
on
> 10.
>
> --
> Roger Halstead (K8RI) www.RogerHalstead.com
> N833R World's Oldest Debonair? s# CD-2
>
>
>

5196. Re: Bush wins, the Goron concedes, & the ARRL trembles.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 08:06:34 UTC
From: Who Cares? <a@b.c>
Message-ID: <3A387F8A.F5A9CAEB@b.c>
Source record: 67574
Cross-posted to:
rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.swap

```
Wondering who this is? Here's a hint:
Name: pool-63.53.187.191.snfr.grid.net
Address: 63.53.187.191

Last 3 routes:
core-snfx1-atm9-0.2.grid.net (206.80.170.70)
srv17-6-16.snfr.bd.ans.net (207.205.247.124)
pool-63.53.187.191.snfr.grid.net (63.53.187.191)
```

5197. Re: Transmitting without a license - TROLL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 08:29:54 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <HI%Z5.325$IS.5934@newsfeed.slurp.net>
Source record: 67575

Has anyone else checked the callsign given? Interesting! From eham.net's callsign database:

K7CEM
STATE OF UTAH AMATEUR RADIO CLUB
1110 STATE OFFICE BLDG
SALT LAKE CITY, UT 84114

Type Club
Expires 02/12/2007
Trustee NA7G BROWN, JAMES R
Previous Call WA7AKI

Maybe somebody ought to drop the trustee an email, in case he isn't aware of what's going on>

Mark

"Jynx" <X@Y.Z.net> wrote in message news:slrn93fpmn.6k5.X@animas.frontier.net...
> On Wed, 13 Dec 2000 20:06:06 GMT, sosososos@my-deja.com scribbled:
> >ohh please, I am just asking a simple question.
>
> Well, Mr. Troll -- the first time you forgot to delete your .sig.
> This time you *did* delete your .sig, but in usenet your mistakes
> (and idiocies) remain forever.
>
> .sig #1:
> >> > thanks,
> >> > k7cem
>

5198. FS or TRADE FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 12:56:33 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <91ag2qltj1@nntp9.atl.mindspring.net>
Source record: 67576

I have a Yaesu FT-990 with 500, 2.0K and 2.4K filters, opened for general coverage in 9.5+ physical and working condition. This is the DC model. I will sell it for $1,000 even Shipped with the CAT controller with it and hand mike. I will also take a trade of my unit for an Icom 746+ I will kick in some cash.

Thanks for reading this post,

Patrick
W4PHM
W4PHM@ARRL.NET

5199. Charger for Yaesu FNB-41?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 13:43:23 UTC
From: ham_guy@webtv.net
Message-ID: <26392-3A38CE7B-17@storefull-136.iap.bryant.webtv.net>
Source record: 67577

I am the proud owner of a Yaesu FT-50 and a pair of FNB-41 clamshell batteries. The charger that I use (wall wart) has a big drawback: It won't charge the low battery unless the radio is attached, since the radio contains the receptacle for the charger plug.

What good is it to have a fresh battery if the radio is tied up on the charger, along with the low battery? This seems like a dumb way to do things. So here is my question:

Does anyone offer a battery charger / conditioner that will charge these FNB-41 clamshell batteries WITHOUT the radio? I have looked a several ads, such as the MAHA, but they don't say anything about application. How about the Yaesu "drop in" charger? Yaesu didn't have anything to say about their application either. Anybody have one of these? Thanks, JJ

5200. Re: Simplex range question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 14:27:44 UTC
From: rec_radio_amateur_id@my-deja.com
Message-ID: <91alcmosm1@nnrp1.deja.com>
Source record: 67578

I would think that that 10m is not as "line-of-sight" as VHF, making it
better for simplex communications in rolling wooded terrain. Could it
be because VHF "punches through obstacles like foliage better that you
are getting better range?

Pat (KG4JTL)

In article <3A1AE778.48EEEFE9@att.net>,
raferguson@att.net wrote:
> My guess is 10 to 15 miles on 2 M.
>
> My limited experience with 10M mobile for local use indicates that 2M
> mobile works better, stronger signals. This seems to be true even
when
> running more power on 10M. Obviously 10M is more fun when the band
is open.
>
> Richard
> KA0DXM
>
> rec_radio_amateur_id@my-deja.com wrote:
> >
> > Does anybody have any rough estimates on how far you can talk
simplex
> > mobile to mobile from one 50 watt 2m rig to another running full
power
> > over gently rolling heavily forested hills using 1/4 wave ground
plane
> > mag mount band 2.6db gain antennas? Will 10m mobile to mobile each
> > running 25 watts (with appropriately tuned 10m antennas) provide
better
> > results since it is more likely to exhibit ground-wave
propogation? Or
> > will it be more likely to be absorbed by the thick vegetation due to
> > lower RF energy? I am interested primarily in simplex
communications
> > with another amateur (General Class) who has an all-band hf/vhf/uhf
> > mobile rig running 50 watts. I can't afford such a rig and am
trying
> > to decide to go either with an HF (I am currently studying for my
> > General Ticket Upgrade) rig or a VHF/UHF dual-bander.
> >
> > Thanks in advance
> >
> > 73's - Pat (KG4JTL)

> >
> > Sent via Deja.com http://www.deja.com/
> > Before you buy.
>

Sent via Deja.com
http://www.deja.com/

5201. Re: Charger for Yaesu FNB-41?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 14:42:30 UTC
From: "s.b.hobbs" <s.b.hobbs@ntlworld.com>
Message-ID: <w_4_5.4193$cy5.50593@news2-win.server.ntlworld.com>
Source record: 67579

I used to have an FT-51r c/w an NC-50 Twin Slot Rapid Charger. The NC-50 has inserts that allow you to Charge a range of Yaesu Handies/Nicad Packs & you could charge a Pack without the Radio attached. Maybe the NC-50 is still available.....
Perhaps someone has one gathering dust they would part with leaving you to just buy the correct Insert?
73's
Steve G7EXZ
UK
"JJ OKK" <ham_guy@webtv.net> wrote in message
news:26392-3A38CE7B-17@storefull-136.iap.bryant.webtv.net...
> I am the proud owner of a Yaesu FT-50 and a pair of FNB-41 clamshell
> batteries. The charger that I use (wall wart) has a big drawback: It
> won't charge the low battery unless the radio is attached, since the
> radio contains the receptacle for the charger plug.
>
> What good is it to have a fresh battery if the radio is tied up on the
> charger, along with the low battery? This seems like a dumb way to do
> things. So here is my question:
>
> Does anyone offer a battery charger / conditioner that will charge these
> FNB-41 clamshell batteries WITHOUT the radio? I have looked a several
> ads, such as the MAHA, but they don't say anything about application.
> How about the Yaesu "drop in" charger? Yaesu didn't have anything to
> say about their application either. Anybody have one of these? Thanks,
> JJ
>
>
>

5202. Re: CB to 2meter SWR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 15:29:47 UTC
From: k5dh@raytheon.com
Message-ID: <LH5_5.96$mz3.1607@dfw-service2.ext.raytheon.com>
Source record: 67580

In article <20001213150801.12101.00002387@ng-mn1.aol.com>, spikey411@aol.com says...
>
>I was wondering if anyone had the instructions on how to convert a CB swr meter
>to 2 meters..
>I saw this in 73 or one of those mags a few years ago, but cant find any info
>on it now..
>I have an old Micronta that I would like to convert..
>
>Thanks!
>Steve

Steve,

Most CB vswr meters will work well at 2 meters. I've been using the same cheapie CB vswr meter for over 23 years and have had no problems with it. All you're looking for is the lowest vswr you can get. It makes no difference what the actual value is. Once it's as low as it will go, it's as low as it will go.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5203. 50HB1 CRT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 16:25:18 UTC
From: CJ <cjr@visi.com>
Message-ID: <3A38F46E.37F69A5F@visi.com>
Source record: 67581

Local Junque outlet has small stock of subject CRTs. They look somewhat like mini 3BP1s. About 2 inch or maybe a little less diameter at the face and about 8 inches long. 12 pin base. Brand name is Hickok.

Can anyone supply or point me to specs on these? Need at least heater voltage and pin out. Thanks in advance.

73, CJ K0CJ

5204. Package Transverters for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 16:29:49 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <91asp0vpc1@slb7.atl.mindspring.net>
Source record: 67583

Hi all:
I have the following for sale/ Possible trade
Ten Tec 1208A, factory built 14Mhz/50Mhz transverter
Ten Tec 1210, kit built 28Mhz/144Mhz transverter
$200 plus shipping.
Frank KG9H

5205. Re: 2 meter kw amp wamted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 16:31:12 UTC
From: NS1Z <ns1z@arrl.net>
Message-ID: <kB6_5.94$kJ1.2197@pm01news.wcom.com>
Source record: 67582

Generally, enthusiasts of the VHF/UHF bands don't use RG-8 for feedline at these frequencies for the same reason you state below: excessive loss. Andrew LDF4-50A or LDF5-50a is a more prudent choice. If you would like to get serious and wish to purchase some I have ~2000' of LDF5-50A for sale, as well as 600' of LDF4-50. Check the specs at www.andrew.com ; you won't see the >6 dB loss at 440 like you are seeing now....

"Roger Halstead" <rdhalste@tm.net> wrote in message news:zgTZ5.1070$LR2.71931@monger.newsread.com...
| That's what I was looking for and then discovered (with a bit of math) that
| with all the runs of coax, I can get almost as much, or even more signal out
| with a remote mounted 300 watt solid state at the top of the tower than the
| big KW inside the shack. Plus I end up with a better receive signal due to
| the receive preamp located close to the antennas.
|
| I'd still like to have one of the big Henrys on 440 though...course with a
| full KW I only have a bit less than 250 at the antenna.
|
| --
| Roger Halstead (K8RI) www.RogerHalstead.com
| N833R World's Oldest Debonair? s# CD-2
|
| "Robin Edwards" <tx4us2@worldnet.att.net> wrote in message
| news:ShJZ5.15272$Ei1.1074352@bgtnsc05-news.ops.worldnet.att.net...
| > looking for a henery or drake or something comp 2 meter kw amp please
| email
| > kd5jge@hotmail.com thanks
| >
| >
|
|

5206. FS ICs, and Misc parts

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 16:40:09 UTC
From: sattvro@yahoo.com
Message-ID: <91at57$5n$1@nnrp1.deja.com>
Source record: 67584

FS

ICs
UPC1651G RF Gain Block`` 100 ea.
TD62003P, DIP`` 75 ea.

MISC.
Full Wave Bridge Rectifier- KBP04M`` 220 ea.
Voltage Regulator LM323, 5 Volt 3 Amp Voltage Regulator 16 ea.

Located in Paso Robles, Ca. 93446. USA
Have more of each item,,,
will accept offers for any quantity; So E Mail for Info
to sattvro@yahoo.com

Located in Paso Robles, Ca. 93446. USA

`````I Use Yahoo PayDirect...

--
www.sattvrepair.com

Sent via Deja.com
http://www.deja.com/
`````

5207. Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 18:03:11 UTC
From: goodbye@P3D.com
Message-ID: <goodbye@AO40>
Source record: 67585
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner

```
AO-40, (Phase 3D), is dead.

It was fun while it lasted.

Back to AO-10
```

5208. Re: Simplex range question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 18:46:38 UTC
From: Deepee <David.perry3@virgin.net>
Message-ID: <Iv8_5.4573$cy5.59388@news2-win.server.ntlworld.com>
Source record: 67586

Could it simply be that you're in the dead space?

david

<rec_radio_amateur_id@my-deja.com> wrote in message
news:91alcmosm1@nnrp1.deja.com...
> I would think that that 10m is not as "line-of-sight" as VHF, making it
> better for simplex communications in rolling wooded terrain. Could it
> be because VHF "punches through obstacles like foliage better that you
> are getting better range?
>
> Pat (KG4JTL)
>
> In article <3A1AE778.48EEEFE9@att.net>,
> raferguson@att.net wrote:
> > My guess is 10 to 15 miles on 2 M.
> >
> > My limited experience with 10M mobile for local use indicates that 2M
> > mobile works better, stronger signals. This seems to be true even
> when
> > running more power on 10M. Obviously 10M is more fun when the band
> is open.
> >
> > Richard
> > KA0DXM
> >
> > rec_radio_amateur_id@my-deja.com wrote:
> > >
> > > Does anybody have any rough estimates on how far you can talk
> simplex
> > > mobile to mobile from one 50 watt 2m rig to another running full
> power
> > > over gently rolling heavily forested hills using 1/4 wave ground
> plane
> > > mag mount band 2.6db gain antennas? Will 10m mobile to mobile each
> > > running 25 watts (with appropriately tuned 10m antennas) provide
> better
> > > results since it is more likely to exhibit ground-wave
> propogation? Or
> > > will it be more likely to be absorbed by the thick vegetation due to
> > > lower RF energy? I am interested primarily in simplex
> communications
> > > with another amateur (General Class) who has an all-band hf/vhf/uhf
> > > mobile rig running 50 watts. I can't afford such a rig and am
> trying

> > > to decide to go either with an HF (I am currently studying for my
> > > General Ticket Upgrade) rig or a VHF/UHF dual-bander.
> > >
> > > Thanks in advance
> > >
> > > 73's - Pat (KG4JTL)
> > >
> > > Sent via Deja.com http://www.deja.com/
> > > Before you buy.
> >
>
>
> Sent via Deja.com
> http://www.deja.com/

5209. School group needs rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 18:47:25 UTC
From: Deepee <David.perry3@virgin.net>
Message-ID: <pw8_5.4579$cy5.59292@news2-win.server.ntlworld.com>
Source record: 67587

I am running a school group, we have little cash and less money. Any kind soul wish to make us an offer and get us on air?

David

5210. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 19:09:42 UTC
From: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <mt5b19.j5l.ln@mail.specsol.com>
Source record: 67588
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner

In rec.radio.amateur.antenna ALL GONE <goodbye@p3d.com> wrote:
> AO-40, (Phase 3D), is dead.

> It was fun while it lasted.

> Back to AO-10

Maybe, maybe not. From http://www.amsat.org/amsat/news/ans.html

"Early Wednesday, December 13th, telemetry transmissions from AO-40
stopped while work on the 400 N propulsion system was in progress. An
investigation by the AO-40 development team has begun. They are now
waiting for certain on-board software events to occur on Saturday
afternoon, December 16th. These are programmed to start a spacecraft
emergency routine called 'command-assist' which attempts to re-establish
communications. This offers the best chance of recovering evidence of
the incident which made the telemetry transmissions stop."

Jim Pennino

5211. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 19:21:19 UTC
From: dreinhart@iris.com
Message-ID: <91b6jfqjd1@localhost.localdomain>
Source record: 67589
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner

A little premature. According to the bulletin from AMSAT there's an emergency routine that will kick of on Saturday afternoon that may help to re-establish communications. I'll be holding my breath until then.

5212. Re: School group needs rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 20:11:26 UTC
From: David Edwards <ham@cybercomm.net>
Message-ID: <91b9ji$516$1@ostrich.cybercomm.net>
Source record: 67592

That school in NYC that has been advertising for handouts in the ham
magazines for years should be able to help out.
They are at local hamfests regularly selling the stuff others have probably
donated.
Must be plenty of cash floating around that ham shack!!
...Dave
"Deepee" <David.perry3@virgin.net> wrote in message
news:pw8_5.4579$cy5.59292@news2-win.server.ntlworld.com...
> I am running a school group, we have little cash and less money. Any kind
> soul wish to make us an offer and get us on air?
>
> David
>
>

5213. Kenwood ACC2 plug wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 20:12:03 UTC
From: Anthony Easom <anthony.easom@clara.co.uk>
Message-ID: <LQ9_5.48926$R77.4024683@nnrp4.clara.net>
Source record: 67590

Someone recently posted information concerning a source of
Kenwood ACC2 plugs for such rigs as the Kenwood TS-850S.

I would much appreciate it if you could let me know where I can obtain some
of these plugs - be it in UK or USA.

Kind regards,

Tony G4OPI
anthony.easom@clara.co.uk

5214. PSK-31 under Windows 3.1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 20:14:00 UTC
From: Anthony Easom <anthony.easom@clara.co.uk>
Message-ID: <BS9_5.48930$R77.4025083@nnrp4.clara.net>
Source record: 67591

Does anyone know where I can obtain PSK-31 software that will operate under Windows 3.1?

Regards,

Tony G4OPI
anthony.easom@clara.co.uk

5215. Re: School group needs rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 20:43:01 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <pha_5.4560$h67.312470@newsread1.prod.itd.earthlink.net>
Source record: 67593

You might have more success if you identify yourself with a complete real
name, along with the name and location of the school in question.

K8AC
Floyd Sense - Angier, NC
"Deepee" <David.perry3@virgin.net> wrote in message
news:pw8_5.4579$cy5.59292@news2-win.server.ntlworld.com...
> I am running a school group, we have little cash and less money. Any kind
> soul wish to make us an offer and get us on air?
>
> David
>
>
>

5216. TM-D700E remote control mods ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 20:52:22 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <3a392c7e@post.usenet.com>
Source record: 67594

**** Post for FREE via your newsreader at post.usenet.com ****

How can I make remote control TM-D700E ??
Do you know any modify way ?
please help .. 73`s TA2AD Sua TORTU

-=-=-=

5217. Re: CB to 2meter SWR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 20:56:28 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a3933c7.19506394@news1.pei.sympatico.ca>
Source record: 67595

k5dh@raytheon.com (K5DH) wrote:

>In article <20001213150801.12101.00002387@ng-mn1.aol.com>, spikey411@aol.com
>says...
>>
>>I was wondering if anyone had the instructions on how to convert a CB swr
>meter
>>to 2 meters..
>>I saw this in 73 or one of those mags a few years ago, but cant find any info
>>on it now..
>>I have an old Micronta that I would like to convert..
>>
>>Thanks!
>>Steve
>
>Steve,
>
>Most CB vswr meters will work well at 2 meters. I've been using
>the same cheapie CB vswr meter for over 23 years and have had no
>problems with it. All you're looking for is the lowest vswr you
>can get. It makes no difference what the actual value is. Once
>it's as low as it will go, it's as low as it will go.
>
>73,
>Dean, K5DH

Exactly...I've been saying this for years...there's no huge difference between HF SWR meters and VHF ones, as long as you can get full scale deflection in the forward position the the SWR reading will be fairly accurate, how could it be otherwise?...it's quite common for those built for VHF to be less sensitive due to the higher yield of DC to drive the meter at VHF, but as I say, as long as you can get full deflection in forward then you've got it made.

--
Gord Beaman
PEI Canada.

5218. For Sale: Yupiteru MVT9000 Scanner and Pro26 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 21:04:44 UTC
From: mystrisng@aol.com
Message-ID: <20001214160444.08101.00004149@ng-mi1.aol.com>
Source record: 67596

both have continuous coverage and are great scanners.
I barely used them. All instructions and extras are included.
Call or email me with an offer.

I paid $475 for the MVT9000 and $250 for the Pro26
You need to include shipping in your offer.

I will send them out as soon as payment is cleared.
Email me if you have any questions.
Pam
mystrisng@aol.com

5219. Re: PSK-31 under Windows 3.1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 21:19:14 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <GPa_5.96$Fo2.534@newsfeed.slurp.net>
Source record: 67597

> Does anyone know where I can obtain PSK-31 software that will
operate under
> Windows 3.1?
>
http://www.psk31.com/Software/body_software.htm look for PSK31SBW,
the original PSK31 program.

5220. Re: CB to 2meter SWR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 21:59:10 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <91bf9s$a24$1@newsreader.cetlink.net>
Source record: 67498

Some CB type meters will work at 2 meters ok. I have used one of the very cheap ones at 2 meters and even the 220 mhz band and it is ok. At 440 mhz it does not work very well. It will go full scale in the forward direction and close to full scale into a very good dummy load in the reverse mode. As the line inside the swr bridge becomes long interms of RF then the ability to seperate the forward and reflected power is lost.
I have a heathkit meter that is good for 3 to 30 mhz and maybe 50 mhz, but it is no good at all at 2 meters and above even though I can get a full scale setting on the forward power.

Also most swr meters will take less power for a full scale setting the higher in frequency you go. Youall seem to have it backward. The higher frequency meters will work at lower frequencies if you can develop enough power to set them, but the lower frequency meters will not always work on a higher frequency.

> >>I was wondering if anyone had the instructions on how to convert a CB swr
> >meter
> >>to 2 meters..
> >>I saw this in 73 or one of those mags a few years ago, but cant find any info
> >>on it now..
> >>I have an old Micronta that I would like to convert..
> >>
> >>Thanks!
> >>Steve
> >
> >Steve,
> >
> >Most CB vswr meters will work well at 2 meters. I've been using
> >the same cheapie CB vswr meter for over 23 years and have had no
> >problems with it. All you're looking for is the lowest vswr you
> >can get. It makes no difference what the actual value is. Once
> >it's as low as it will go, it's as low as it will go.
> >
> >73,
> >Dean, K5DH
>
> Exactly...I've been saying this for years...there's no huge difference between
> HF SWR meters and VHF ones, as long as you can get full scale deflection in the
> forward position the the SWR reading will be fairly accurate, how could it be

> otherwise?...it's quite common for those built for VHF to be less
sensitive due
> to the higher yield of DC to drive the meter at VHF, but as I say, as long
as
> you can get full deflection in forward then you've got it made.
>
> --
> Gord Beaman
> PEI Canada.

5221. Best HT speaker mic?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 22:43:46 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <91bif1$j1f$1@nnrp1.deja.com>
Source record: 67499
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Greetings,

I have just purchased an Icom IC-T22A 2m HT. I want to get a speaker mic while using it as a portable base radio.

My requirements are good sound, both TX and RX. Small size is not needed and is probably a negative for my needs.

I have looked at the stock full size Icom HT speaker/mic (HM-54) and was astounded at the $80-$85 price tag. I believe you typically get what you pay for, but with OEM radio accessories, this rule of thumb can get stretched pretty thin. Especially when aftermarket speaker/mics hover around $20. Maha boasts of a 500mW speaker (MH-800S)for better sound at that price.

What is the real scoop here? What is the best HT mic regardless of price? Is the Icom mic worth the hefty price tag? Any experience with other mics like Maha or Pryme?

Thanks for your help.

Tracy, W7TRX

Sent via Deja.com
http://www.deja.com/

5222. Leather case for Icom HT?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 22:53:43 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <91bj1kjgo1@nnrp1.deja.com>
Source record: 67502
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Greetings,

I have just purchased an Icom IC-T22A 2m HT. I am looking for a high quality leather protective case for it. The Icom case is a cheesey naugahyde case. In the mean time, I have a protective neoprene case that does a fine job, but the radio cannot be used while still in the case.

For my Trunk Tracker scanner, Radio Shack had a really nice, custom fit, leather protective case at a fair price. My cell phone also has a very nice form fitting leather case.I'm looking for something more like this for my Icom HT.

Thanks for your help.

Tracy, W7TRX

Sent via Deja.com
http://www.deja.com/

5223. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 22:56:22 UTC
From: marsgal42@hotmail.com
Message-ID: <91bj6jjjq1@nnrp1.deja.com>
Source record: 67504
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <goodbye@AO40>,
goodbye@P3D.com (ALL GONE) wrote:

> AO-40, (Phase 3D), is dead.
>
> It was fun while it lasted.

No.

All that is known is that AO-40 abruptly went off the air during ground station operations. AMSAT have confirmed this. There was an anomaly with the 400N thruster firing. Again, AMSAT have confirmed this.

Exactly what has happened is not yet known, so it is inappropriate to declare the satellite lost.

There are several levels of recovery, and the controllers are working on them. Let them do so.

Laura Halliday VE7LDH "Que les nuages soient notre
Grid: CN89mg pied a terre..." - Hospital/Shafte

Sent via Deja.com
http://www.deja.com/

5224. Yaesu FT-1000MP $1650! Excellent condition

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 22:58:10 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A395082.AB3247B0@ckradio.net>
Source record: 67500
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

> I have in excellent condition FT-1000MP This radio
> is completely stock. Used very little as a back-up rig and never had
> the cover off. Comes in the original box with the manual and packing.
> This is a first class rig and should provide exceptional performance for
> years to come $1650 +Shipping. SN/ 6D070373
> 73 Chris VE3NGW/W4 Florida

5225. FS Yaesu FT-51R Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 22:58:34 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A39509A.B62D2348@ckradio.net>
Source record: 67501
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> In excellent condition with manual and the 5W battery and charger. $240
> Shipped
> 73 Chris VE3NGW/W4 Florida

5226. HP 8444A Tracking Generator

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 22:58:54 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A3950AE.FB9051DC@ckradio.net>
Source record: 67503
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

> I have for sale an HP8444A-OPT059 Tracking Generator. .5-1500MHz in
> excellent condition.
> $295.00 73 Chris VE3NGW/W4 Florida

5227. Re: Icom band chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 23:12:23 UTC
From: "Rudolph M. Marcelletti" <rudym@net-link.net>
Message-ID: <3a3e6b18$0$30009$44a10c7e@news.net-link.net>
Source record: 67383

I think I have a printer memory problem. It prints part of the first page
and about 2 inches of the second page. Printer is HP 4L. I will try it on
another later. Thanks for the tip.
Bob Miller wrote in message ...
>"Rudy Marcelletti" <rudym@net-link.net> wrote:
>
>>The list and chart is on the Icom web site however, you must be a wiz with
>>reformatting or have a printer that prints 11 x 17 inch paper to be able
to
>>print a copy of it. About all I could do is look at on the computer--so
it
>>does not do me much good.
>
>Yes, it is an 11x17 layout, but try printing it out anyway. If you've
>clicked the "print to fit page" in the printer dialogue box, it will
>print out on 8.5x11" paper, as it just did on my printer. Only
>limitation is whether you have enough memory in your printer to handle
>all the data on each page.
>
>Print it out and see what you get -- you might even ignore the 1st
>page -- it's the second page that has the band plan on it.
>
>Bob
>k5qwg
>
>
>> The should have included this with their HF rigs
>>or send it to all the registered Icom owers--now that would be a great
>>Christmas present!.
>>David P. wrote in message <3a2f11e5_3@newsa.ev1.net>...
>>>Anyone know of a source for the ICOM Amateur Radio band plan chart that
is
>>>pictured on the front of the AES fall/winter catalog? I didn't see it
>>inside
>>>the catalog.
>>>thanks
>>>Dave
>>>
>>>
>>
>

5228. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-14 23:28:59 UTC
From: w2zr@aol.com
Message-ID: <20001214182859.22924.00004297@ng-fq1.aol.com>
Source record: 67505

>From: "Ron" @NoSpamStandard Time
>Steve:
>
>What part of "at least 50 watts" don't you understand?
>
>Ron
Well Ron, if you read it below, it doesn't say that an amplifier must need at least 50 watts of drive in order to receive a grant of certification, it says that in order to receive a grant of certification, it must satisfy the spurious emission standards of 97.307(d) or (e) when driven with at least 50 watts. Perhaps English isn't your primary language. I can't tell because you don't have the balls to say who you are.

Steve W2ZR

(a) To receive a grant of certification, the amplifier must satisfy the spurious emission standards of ï¿½97.307(d) or (e) of this Part, as applicable, when the amplifier is:

(1) Operated at its full output power;
(2) Placed in the "standby" or "off" positions, but still connected to the transmitter; and

(3) Driven with at least 50 W mean RF input power (unless higher drive level is specified).

>
>"W2ZR" <w2zr@aol.com> wrote in message
>news:20001213152352.29418.00004774@ng-fs1.aol.com...
>> Well, I still dont read it that way Ron and you dont want to share your
>email
>> address here. Why dont you answer me directly or merely copy the specific
>> sentence you're talking about here.
>>
>> 73,
>> Steve W2ZR
>
>

5229. Re: Transmitting without a license - TROLL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 00:14:48 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <91bnlndnp1@news.xmission.com>
Source record: 67506

I recognized it right away because I live here in SLC.

Dan
N7SLC

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com
"M. Schneider" <markinokla@juno.com> wrote in message
news:HI%Z5.325$IS.5934@newsfeed.slurp.net...
> Has anyone else checked the callsign given? Interesting! From eham.net's
> callsign database:
>
> K7CEM
> STATE OF UTAH AMATEUR RADIO CLUB
> 1110 STATE OFFICE BLDG
> SALT LAKE CITY, UT 84114
>
> Type Club
> Expires 02/12/2007
> Trustee NA7G BROWN, JAMES R
> Previous Call WA7AKI
>
> Maybe somebody ought to drop the trustee an email, in case he isn't aware
of
> what's going on>
>
> Mark
>
>
>
> "Jynx" <X@Y.Z.net> wrote in message
> news:slrn93fpmn.6k5.X@animas.frontier.net...
> > On Wed, 13 Dec 2000 20:06:06 GMT, sosososos@my-deja.com scribbled:
> > >ohh please, I am just asking a simple question.
> >
> > Well, Mr. Troll -- the first time you forgot to delete your .sig.
> > This time you *did* delete your .sig, but in usenet your mistakes
> > (and idiocies) remain forever.
> >
> > .sig #1:
> > >> > thanks,
> > >> > k7cem
> >

>
>

5230. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 00:45:24 UTC
From: Keith Wood <kw@bctv.com>
Message-ID: <3A3969A4.454820CA@bctv.com>
Source record: 67507
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

marsgal42@hotmail.com wrote:
>

> Exactly what has happened is not yet known, so it is
> inappropriate to declare the satellite lost.

It's not lost. Some Altarian curio trader knows exactly where it is,
and how much it will bring on SpaceBay!

5231. Re: Best HT speaker mic?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 01:48:57 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3A397889.7FB7179E@inebraska.com>
Source record: 67508
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I have used the Pryme extensively and have nothing but praise for it.

Wayne Faris, KEï¿½BZ

TR wrote:

> Greetings,
>
> I have just purchased an Icom IC-T22A 2m HT. I want to get a speaker
> mic while using it as a portable base radio.
>
> My requirements are good sound, both TX and RX. Small size is not
> needed and is probably a negative for my needs.
>
> I have looked at the stock full size Icom HT speaker/mic (HM-54) and
> was astounded at the $80-$85 price tag. I believe you typically get
> what you pay for, but with OEM radio accessories, this rule of thumb
> can get stretched pretty thin. Especially when aftermarket speaker/mics
> hover around $20. Maha boasts of a 500mW speaker (MH-800S)for better
> sound at that price.
>
> What is the real scoop here? What is the best HT mic regardless of
> price? Is the Icom mic worth the hefty price tag? Any experience with
> other mics like Maha or Pryme?
>
> Thanks for your help.
>
> Tracy, W7TRX
>
> Sent via Deja.com
> http://www.deja.com/

5232. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 02:15:35 UTC
From: Clifford Buttschardt <cbuttsch@slonet.org>
Message-ID: <Pine.GSO.3.95.1001214181243.18503I-100000@oso.slonet.org>
Source record: 67509
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner

Your a complete JERK! To make such a premature statement indicates to me
that you are satisfied looking at a damn computer screen with no
evaluation ability whatever and little desire to do better. Cliff K7RR

On Thu, 14 Dec 2000, ALL GONE wrote:

> AO-40, (Phase 3D), is dead.
>
> It was fun while it lasted.
>
> Back to AO-10
>
>
>

5233. Re: PSK-31 under Windows 3.1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 02:23:36 UTC
From: Paul Coverdale <coverdale@sympatico.ca>
Message-ID: <3A398130.1E2183C4@sympatico.ca>
Source record: 67510

And I can add that I have been running PSK31SBW V1.06, V1.07 and V1.08
quite sucessfully under Windows 3.1 on an old 486DX/33.

Paul, VE3ICV

Bob Lewis wrote:

> > Does anyone know where I can obtain PSK-31 software that will
> operate under
> > Windows 3.1?
> >
> http://www.psk31.com/Software/body_software.htm look for PSK31SBW,
> the original PSK31 program.

5234. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 02:40:50 UTC
From: Hassen Ben Sober <HassenBenSober@kumputer.net>
Message-ID: <Swf_5.4348$UN1.393148@newsread2.prod.itd.earthlink.net>
Source record: 67511

I was wondering what us Handy-Talkie users that have 2m and 440 amps driven at 2 watts were supposed to do :-)

"W2ZR" <w2zr@aol.com> wrote in message news:20001214182859.22924.00004297@ng-fq1.aol.com...
> >From: "Ron" @NoSpamStandard Time
> >Steve:
> >
> >What part of "at least 50 watts" don't you understand?
> >
> >Ron
> Well Ron, if you read it below, it doesn't say that an amplifier must need at
> least 50 watts of drive in order to receive a grant of certification, it says
> that in order to receive a grant of certification, it must satisfy the spurious
> emission standards of 97.307(d) or (e) when driven with at least 50 watts.
> Perhaps English isn't your primary language. I can't tell because you don't
> have the balls to say who you are.
>
> Steve W2ZR
>
> (a) To receive a grant of certification, the amplifier must satisfy the
> spurious emission standards of §97.307(d) or (e) of this Part, as applicable,
> when the amplifier is:
>
> (1) Operated at its full output power;
> (2) Placed in the "standby" or "off" positions, but still connected to the
> transmitter; and
>
> (3) Driven with at least 50 W mean RF input power (unless higher drive level is
> specified).
>
>
> >
> >"W2ZR" <w2zr@aol.com> wrote in message
> >news:20001213152352.29418.00004774@ng-fs1.aol.com...
> >> Well, I still dont read it that way Ron and you dont want to share your
> >email

> >> address here. Why dont you answer me directly or merely copy the
specific
> >> sentence you're talking about here.
> >>
> >> 73,
> >> Steve W2ZR
> >
> >
>
>

5235. Re: Kenwood ACC2 plug wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 02:44:45 UTC
From: "John D. Farr" <johnfarr@ro.com>
Message-ID: <8Bf_5.1517$_X4.106741@news-east.usenetserver.com>
Source record: 67512

If this is the 13 pin DIN plug, Nebraska Surplus has them.
John
"Anthony Easom" <anthony.easom@clara.co.uk> wrote in message
news:LQ9_5.48926$R77.4024683@nnrp4.clara.net...
> Someone recently posted information concerning a source of
> Kenwood ACC2 plugs for such rigs as the Kenwood TS-850S.
>
> I would much appreciate it if you could let me know where I can obtain
some
> of these plugs - be it in UK or USA.
>
> Kind regards,
>
> Tony G4OPI
> anthony.easom@clara.co.uk
>
>
>
>

5236. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 02:59:58 UTC
From: dentronman
Message-ID: <OOf_5.4050$04.2113557@newsfeed.intelenet.net>
Source record: 67513
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec.radio.scanner

EHHEEH OMG what a joke.. cant we keep anything running up there?
"ALL GONE" <goodbye@P3D.com> wrote in message news:goodbye@AO40...
> AO-40, (Phase 3D), is dead.
>
> It was fun while it lasted.
>
> Back to AO-10
>

5237. Re: Best HT speaker mic?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 03:46:46 UTC
From: Pulse Laser God <ve6ajd@ecn.ab.ca>
Message-ID: <3a3994c9@ecn.ab.ca>
Source record: 67515
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Personally myself when I started out with HAM Radio I was using a HTX-202 with a discontinued Radio Shack speaker mic. The speaker mic only cost me $5.00 dollars due to it being discontinued.

With the 202 the mic was a perfect match because the mic on the radio was generally too loud so I used the speaker mic and it evened out.

5238. Newbie - many questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 03:56:15 UTC
From: "Steph and Dud B." <stephndudb@snet.net>
Message-ID: <DAg_5.7247$OD.2993096@typhoon.snet.net>
Source record: 67514

Hi:
I'm considering getting started in amateur radio but know nothing about it (sorry). We have an RV and travel some in the summer. Seems like a ham radio might be fun/useful. Considering a handheld unit. As I understand it the technician license would let me operate on 2M band?? What about 440? Should I be looking for a dual-band HT? What features do I look for? Can I send email or make phone calls this way? Will a handheld work from inside a vehicle? Finally, I've got up to maybe $300 to spend. Who has good prices? Sorry if you've already answered these questions a million times. Thanks in advance for any info.
--
Dudley (http://members.aol.com/stephndudb/rv.html)
"Camping" in 5000 pounds of stick and tin.

5239. CQ baby one more time!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 04:11:25 UTC
From: jason_hsu@my-deja.com
Message-ID: <91c5l9$2f5$1@nnrp1.deja.com>
Source record: 67516
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

I hope you are amused by my ham radio parody of the Britney Spears
song "Baby One More Time":
http://www.bigfoot.com/~jason_hsu/humor-ham_radio-
cq_baby_one_more_time.html

--
Jason Hsu, AG4DG
jason_hsu@@@@@@planetmail.com
http://www.bigfoot.com/~jason_hsu/ham_radio.html

Sent via Deja.com
http://www.deja.com/

5240. JDR Model 3500 Dual-Trace Scope

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 04:43:43 UTC
From: "Michael D. Harmon" <mharmon@tranquility.net>
Message-ID: <3A39A17F.258B5F78@tranquility.net>
Source record: 67517

A friend of mine has "inherited" a JDR Instruments Model 3500 dual-trace scope. I offered to help him track down some specs (possibly user's manual?).

I have done an AltaVista search using a number of search words and haven't found any info on this unit. I called JDR Microdevices, thinking maybe they made it, but they claim they never built a model 3500 scope.

Can anyone help me with my info search? A link to a manufacturer's Web site or even the NAME of the manufacturer would be helpful. (I suspect it may be a Taiwanese or Chinese copy of some well-known scope). Thanks to anyone who can give me a lead to follow!

Mike Harmon, WB0LDJ
mharmon@tranquility.net

5241. Re: Newbie - many questions

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 05:27:22 UTC
From: Roger Leone <arleone@inreach.com>
Message-ID: <3Wh_5.2567$9U1.95674@news.inreach.com>
Source record: 67518

Dudley:

As I understand it the technician license would let me operate on 2M
band?? Yes

What about 440? Yes

Should I be looking for a dual-band HT? That is probabaly the best way
to go

What features do I look for? All you really need are the basics.

Can I send email or make phone calls this way? There are some telephone
autopatch
repeaters, but they usually have access codes given to those who financially
support the operation...
in your travels a cell phone will probably be more useful. There is an
e-mail system called Winlink, but
I don't think you will find any access stations on VHF/UHF.

Will a handheld work from inside a vehicle? Yes, but an outside antenna
will make a big difference.

Finally, I've got up to maybe $300 to spend. You can find used HT's on
eBay and also on the
rec.radio. swap newsgroup. Who has good prices? You'll need to shop
around for something in
your price range.

> Sorry if you've already answered these questions a million times. Thanks
in
> advance for any info.

Hope you will get some other info here.

Roger K6XQ

5242. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 05:52:38 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <Gki_5.776$W76.53530@typhoon.sonic.net>
Source record: 67519

To wit:

(c) Certification may be denied when denial would prevent the use of these amplifiers in services other than the amateur service. The following features will result in dismissal or denial of an application for certification:

(1) Any accessible wiring which, when altered, would permit operation of the amplifier in a manner contrary to the FCC Rules;
(2) Circuit boards or similar circuitry to facilitate the addition of components to change the amplifier's operating characteristics in a manner contrary to the FCC Rules;

(3) Instructions for operation or modification of the amplifier in a manner contrary to the FCC Rules;

(4) Any internal or external controls or adjustments to facilitate operation of the amplifier in a manner contrary to the FCC Rules;

(5) Any internal RF sensing circuitry or any external switch, the purpose of which is to place the amplifier in the transmit mode;

(6) The incorporation of more gain in the amplifier than is necessary to operate in the amateur service; for purposes of this paragraph, the amplifier must:

(i) Not be capable of achieving designed output power when driven with less than 40 W mean RF input power;
(ii) Not be capable of amplifying the input RF driving signal by more than 15 dB, unless the amplifier has a designed transmitter power of less than 1.5 kW (in such a case, gain must be reduced by the same number of dB as the transmitter power relationship to 1.5 kW; This gain limitation is determined by the ratio of the input RF driving signal to the RF output power of the amplifier where both signals are expressed in peak envelope power or mean power);

(iii) Not exhibit more gain than permitted by paragraph (c)(6)(ii) of this Section when driven by an RF input signal of less than 50 W mean power; and

(iv) Be capable of sustained operation at its designed power level.

(7) Any attenuation in the input of the amplifier which, when removed or modified, would permit the amplifier to function at its designed transmitter power when driven by an RF frequency input signal of less than 50 W mean power; or

(8) Any other features designed to facilitate operation in a telecommunication service other than the Amateur Radio Services, such as the

Citizens Band (CB) Radio Service.

"W2ZR" <w2zr@aol.com> wrote in message
news:20001214182859.22924.00004297@ng-fq1.aol.com...
> >From: "Ron" @NoSpamStandard Time
> >Steve:
> >
> >What part of "at least 50 watts" don't you understand?
> >
> >Ron
> Well Ron, if you read it below, it doesn't say that an amplifier must need
at
> least 50 watts of drive in order to receive a grant of certification, it
says
> that in order to receive a grant of certification, it must satisfy the
spurious
> emission standards of 97.307(d) or (e) when driven with at least 50 watts.
> Perhaps English isn't your primary language. I can't tell because you
don't
> have the balls to say who you are.
>
> Steve W2ZR
>
> (a) To receive a grant of certification, the amplifier must satisfy the
> spurious emission standards of §97.307(d) or (e) of this Part, as
applicable,
> when the amplifier is:
>
> (1) Operated at its full output power;
> (2) Placed in the "standby" or "off" positions, but still connected to the
> transmitter; and
>
> (3) Driven with at least 50 W mean RF input power (unless higher drive
level is
> specified).
>
>
> >
> >"W2ZR" <w2zr@aol.com> wrote in message
> >news:20001213152352.29418.00004774@ng-fs1.aol.com...
> >> Well, I still dont read it that way Ron and you dont want to share your
> >email
> >> address here. Why dont you answer me directly or merely copy the
specific
> >> sentence you're talking about here.
> >>
> >> 73,
> >> Steve W2ZR
> >

> >
>
>

5243. FS: Icom CT-17 Computer Interface!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 06:30:59 UTC
From: Randy Munro <rpmunro@wave.home.com>
Message-ID: <3A39BADA.E34F6FC8@wave.home.com>
Source record: 67520
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi.....I have an Icom CT-17 computer interface/level converter for
sale.
This unit can control up to four Icom radios at once.

Asking $90.00 US or $140.00 CDN and I'll ship.

Randy VE3OGB

5244. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 06:33:21 UTC
From: treynolds@email.exide.com
Message-ID: <91cdvi$8ev$1@nnrp1.deja.com>
Source record: 67521
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <goodbye@AO40>,
goodbye@P3D.com (ALL GONE) wrote:
> AO-40, (Phase 3D), is dead.
>
> It was fun while it lasted.
>
> Back to AO-10
>
>
Good job of trolling, nimrod!

Tom

Sent via Deja.com
http://www.deja.com/

5245. Re: Transmitting without a license - TROLL!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 10:28:12 UTC
From: no.spam@no.junk.mail.net
Message-ID: <jvrj3tcumnrig3as1amtkkv6p3fe6jke2i@4ax.com>
Source record: 67522

<sosososos@my-deja.com> wrote in message news:918hcp$2du$1@nnrp1.deja.com...
> I am going to transmit on 2m and HF this weekend. I do not have the
> time or the need to sit down and study for an exam. I just have the
> money to buy any HF radio I want (and I did, Icom 746). I would like to
> know if it is ok to transmit for a short while until I decide if this
> hobby is for me, and if I like this hobby then MAYBE I will get
> licensed.
>

Sure! Just go ahead and have a ball. We use two meters all the time to coordinate hunting activities. A couple of the guys have licenses but not everyone.

Just be sure to use plenty of 'ham-speak'. ya know. Refer to yourself as 'we', put a few 'destinated' in there, throw in some 'hi hi' etc. You'll pick up on it.

5246. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 11:17:35 UTC
From: w2zr@aol.com
Message-ID: <20001215061735.23867.00000385@ng-fe1.aol.com>
Source record: 67523

So what. It still doesn't say what you think it says.

5247. Re: FS 170' Andrew LDF6-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 13:27:22 UTC
From: k5pn@aol.com
Message-ID: <20001215082722.22528.00004943@ng-bk1.aol.com>
Source record: 67524

I notice you have seveal listings of this hardline. Don't know the specs on
this catalog number.
describe it please?
50ohm?
1/2"
Jacket?
Air or foam?

5248. Re: FS: HF Amplier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 13:27:59 UTC
From: k5pn@aol.com
Message-ID: <20001215082759.22528.00004944@ng-bk1.aol.com>
Source record: 67525

Still got the amp?

might be interested.

reply to w5ww@hotmail.com please.

5249. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 14:48:30 UTC
From: NS1Z <ns1z@arrl.net>
Message-ID: <2bq_5.127$FS6.2537@pm02news.wcom.com>
Source record: 67526
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Just what is being done to interfere with these recovery efforts at this time??

<marsgal42@hotmail.com> wrote in message news:91bj6jjjq1@nnrp1.deja.com...
| There are several levels of recovery, and the
| controllers are working on them. Let them do so.
|
| Laura Halliday VE7LDH "Que les nuages soient notre
| Grid: CN89mg pied a terre..." - Hospital/Shafte

5250. WTD: Manual for Heath HW-2036 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 15:17:30 UTC
From: Tom Repstad <tr@zoo.uvm.edu>
Message-ID: <3A3A360A.62A83DC7@zoo.uvm.edu>
Source record: 67527
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Anybody out there have a manual for a Heath HW-2036?

--Tom
K1VG

5251. For Sale 160-10M HF Amplifiers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 16:52:02 UTC
From: Justin DePolis <justinde@pacbell.net>
Message-ID: <87s_5.52596$Wq1.20285678@nnrp5-w.sbc.net>
Source record: 67528

Hello, I have alot of 80-10 meter amplifiers for sale, after the closing of
a retail outlet, below is a price list:

Mobile Units: (these units require about 30 watts drive, have selectable
power output, and have a 20DB receive pre-amplifier)

KLV 100 watt unit: $89.99
Mirage 300 watt unit: $175.00
Mirage 300 watt unit with thermal protection: $ 225.00

The units below all have thermal protection, and SWR protection:

Mirage 600 watt: $399.99
Mirage 800 watt: $435.99
Mirage 1200 watt: $799.99

Base Models: (all base units 110 volts)

Tube Type: (these units use the 811-A, or EL-519)

KLV 200 watt: $234.99
KLV 400 watt: $434.99
KLV 1200 watt:$699.99

Solid State:

Mirage 300 watt: $599.99
Mirage 500 watt: $699.99

My name is Justin, and I can be contacted at (909) 279-4193,
or at: justinde@pacbell.net
You can also check out my web site for more information:
http://www.geocities.com/ham2way2000/index.html
Quantity pricing available, and prices can be negotiable, thanks, and 73's

5252. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 17:00:19 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <91dimu$5ke$1@nnrp1.deja.com>
Source record: 67531
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <Pine.GSO.3.95.1001214181243.18503I-100000@oso.slonet.org>,
Clifford Buttschardt <cbuttsch@slonet.org> wrote:

> Your a complete JERK!

Lighten up. If it blew up, it blew up. There were no souls aboard.

73, Hans, K0HB

--
A rock pile ceases to be a rock pile the moment a single man
contemplates it, bearing within him the image of a cathedral.
-- Antoine de Saint-Exupery

Disclaimer: All I know I learned from reading Usenet.

Sent via Deja.com
http://www.deja.com/

5253. Sale! HF Amplifiers 160-10Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 17:01:49 UTC
From: Justin DePolis <justinde@pacbell.net>
Message-ID: <q8s_5.52598$Wq1.20286024@nnrp5-w.sbc.net>
Source record: 67529

Hello, I have alot of 80-10 meter amplifiers for sale, after the closing of
a retail outlet, below is a price list:

Mobile Units: (these units require about 30 watts drive, have selectable
power output, and have a 20DB receive pre-amplifier)

KLV 100 watt unit: $89.99
Mirage 300 watt unit: $175.00
Mirage 300 watt unit with thermal protection: $ 225.00

The units below all have thermal protection, and SWR protection:

Mirage 600 watt: $399.99
Mirage 800 watt: $435.99
Mirage 1200 watt: $799.99

Base Models: (all base units 110 volts)

Tube Type: (these units use the 811-A, or EL-519)

KLV 200 watt: $234.99
KLV 400 watt: $434.99
KLV 1200 watt:$699.99

Solid State:

Mirage 300 watt: $599.99
Mirage 500 watt: $699.99

My name is Justin, and I can be contacted at (909) 279-4193,
or at: justinde@pacbell.net
You can also check out my web site for more information:
http://www.geocities.com/ham2way2000/index.html
Quantity pricing available, and prices can be negotiable, thanks, and 73's

5254. FS: Rare Johnson Viking Invader 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 17:08:44 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3A3A501C.D0157832@hamradio.org>
Source record: 67530
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

Here is an E. F. Johnson collector special.

I recently acquired a rare factory original - not an upgrade - E. F. Johnson Viking Invader 2000 transmitter in very good condition with the intention of restoring it to "exellent" and using it. It was in working condition and in daily use by its previous owner when I acquired it.

I find I no longer have the time or inclination to restore it (should only require some light cleaning and slight cabinet paint scratch touch-up), and am looking for someone who has the same ambitions I had.

For the person who is not a Johnson aficionado, here is a quick operational description. This is Johnson's fine filter-type 80-10 meters SSB transmitter with a pair of 6146s driving a pair of PL-175As to 2000 watts PEP SSB, 1000 watts CW and 800 watts AM. The final amplifer stage can be switched out and the unit operated as a 100-watt only exciter. The transmitter is a complete desktop unit, with a separate floor-mounted (on casters) power supply. It is complete with some spare used tubes, and two original owner's manuals. I even have the original purchase receipt from April 15, 1963.

I am describing this as rare since, next to the Viking 6N2 Thunderbolt (285 units), it is the rarest of the Viking amateur radio equipment with only 386 of these units were produced by Johnson from its introduction in 1960 until it was discontinued in 1964. This is one of the later units - one of only 34 produced in 1963.

The firm price for the complete Invader 2000 as described is $500.00 - pickup only - or I will meet halfway up to 200 miles from Cleveland, Ohio. I will not attempt to ship it since I cannot adequately pack the heavy power supply unit.

Al - K8EUR

5255. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 18:01:16 UTC
From: n2ey@aol.com
Message-ID: <91dm96$8u4$1@nnrp1.deja.com>
Source record: 67533
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91dimu$5ke$1@nnrp1.deja.com>,
K0HB <k0hb@my-deja.com> wrote:
> In article <Pine.GSO.3.95.1001214181243.18503I-100000@oso.slonet.org>,
> Clifford Buttschardt <cbuttsch@slonet.org> wrote:
>
> > Your a complete JERK!
>
> Lighten up. If it blew up, it blew up. There were no souls aboard.

A lot of folks put pieces of their hearts and souls into building it
and getting it launched, Hans.

A little respect is not out of order.

Hopefully it's just a software problem that will resolve itself - as it
was designed to do.

73 de Jim, N2EY
--
FISTS #4360
BIT #0001

Sent via Deja.com
http://www.deja.com/

5256. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 18:09:37 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <91dmop$9d6$1@nnrp1.deja.com>
Source record: 67535
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91dm96$8u4$1@nnrp1.deja.com>,
n2ey@aol.com wrote:

> A little respect is not out of order.

Some of my money (and hopes) flew with that bird too, but nobody need
be publicly called a "jerk" for simply commenting on the obvious.

I hope it recovers and has a long and useful life, but if it doesn't,
then it doesn't.

For further detail on "a little respect", go to
http://www.amishrakefight.org/gfy

73, Hans, K0HB

--
A rock pile ceases to be a rock pile the moment a single man
contemplates it, bearing within him the image of a cathedral.
-- Antoine de Saint-Exupery

Disclaimer: All I know I learned from reading Usenet.

Sent via Deja.com
http://www.deja.com/

5257. Re: CQ baby one more time!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 18:13:28 UTC
From: Rick Jones <rjones@mail.cccd.edu>
Message-ID: <91dn0b$9s1$1@spock.dis.cccd.edu>
Source record: 67534
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Jason,

My 8 year old daughter will love it! When can we expect the CD out? HI HI

Rick, KG6RJ

<jason_hsu@my-deja.com> wrote in message news:91c5l9$2f5$1@nnrp1.deja.com...
> I hope you are amused by my ham radio parody of the Britney Spears
> song "Baby One More Time":
> http://www.bigfoot.com/~jason_hsu/humor-ham_radio-
> cq_baby_one_more_time.html
>
> --
> Jason Hsu, AG4DG
> jason_hsu@@@@@@planetmail.com
> http://www.bigfoot.com/~jason_hsu/ham_radio.html
>
>
> Sent via Deja.com
> http://www.deja.com/

5258. For Sale Kenwood TS 440 Reduced!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 18:44:36 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <agpk3t81vr1nl4plners6hnfihci1b5ojs@4ax.com>
Source record: 67536

Selling a Kenwood TS 440 sat with the Tuner built in puts out full
power 100 watts 10-160 meters full coverage comes with power cord and
original manual face is clean a few marks on top this is from a
Silent Key price for the rig is 450.00 plus shipping from so cal....
also have a MC 60 a desk mic with throw in it for 50.00 more...
email me thanks..

5259. Re: 6 Mtr Module for Yaesu FT-736

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 18:47:15 UTC
From: Steve Cannon <scannon@adelphia.net>
Message-ID: <TGt_5.491$uz1.33646@news1.news.adelphia.net>
Source record: 67537

Sold.

Steve Cannon <scannon@adelphia.net> wrote in message
news:EWzY5.7120$tR2.190949@news1.news.adelphia.net...
> I have a 6 meter module FEX-735-50 for sale. New in box with manuals,
etc.
> I am asking $200 + shipping (from Vt). Please contact me via email at
> scannon@adelphia.net.
>
> Thanks - Steve, N1QVG
>
>

5260. MFJ-931 Artificial Ground Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 20:14:28 UTC
From: trout <trout@cityusa.net>
Message-ID: <fpuk3tgeijoaipq7fjb61scat4e1sruseg@4ax.com>
Source record: 67532
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

Can anyone give me info on the proper operation
of the MFJ-931 artificial ground ?

How about a few scans of the manual so I can
get it properly operating.

Thank you

KC2HCF

5261. Re: FS: Rare Johnson Viking Invader 2000

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 20:20:05 UTC
From: Al Dolgosh <al.dolgosh@hamradio.org>
Message-ID: <3A3A7CF5.7E77AC05@hamradio.org>
Source record: 67538
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

It has been sold - thanks to all who responded so quickly!

Al Dolgosh wrote:

> Here is an E. F. Johnson collector special.
>
> I recently acquired a rare factory original - not an upgrade - E. F.
> Johnson Viking Invader 2000 transmitter in very good condition with the
> intention of restoring it to "exellent" and using it. It was in working
> condition and in daily use by its previous owner when I acquired it.
>
> I find I no longer have the time or inclination to restore it (should
> only require some light cleaning and slight cabinet paint scratch
> touch-up), and am looking for someone who has the same ambitions I had.
>
> For the person who is not a Johnson aficionado, here is a quick
> operational description. This is Johnson's fine filter-type 80-10
> meters SSB transmitter with a pair of 6146s driving a pair of PL-175As
> to 2000 watts PEP SSB, 1000 watts CW and 800 watts AM. The final
> amplifer stage can be switched out and the unit operated as a 100-watt
> only exciter. The transmitter is a complete desktop unit, with a
> separate floor-mounted (on casters) power supply. It is complete with
> some spare used tubes, and two original owner's manuals. I even have
> the original purchase receipt from April 15, 1963.
>
> I am describing this as rare since, next to the Viking 6N2 Thunderbolt
> (285 units), it is the rarest of the Viking amateur radio equipment with
> only 386 of these units were produced by Johnson from its introduction
> in 1960 until it was discontinued in 1964. This is one of the later
> units - one of only 34 produced in 1963.
>
> The firm price for the complete Invader 2000 as described is $500.00 -
> pickup only - or I will meet halfway up to 200 miles from Cleveland,
> Ohio. I will not attempt to ship it since I cannot adequately pack the
> heavy power supply unit.
>
> Al - K8EUR

5262. F/A: OLD PHILCO TUBE RADIO IN A MAHOGANY CASE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 20:29:56 UTC
From: randylands@aol.com
Message-ID: <20001215152956.21306.00005085@ng-fd1.aol.com>
Source record: 67540

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=526793483

5263. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 20:39:09 UTC
From: Jim Kelley <jwkelley@uci.edu>
Message-ID: <3A3A816D.28143D66@uci.edu>
Source record: 67541
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

K0HB wrote:

> Some of my money (and hopes) flew with that bird too, but nobody need
> be publicly called a "jerk" for simply commenting on the obvious.

> For further detail on "a little respect", go to
> http://www.amishrakefight.org/gfy

That's lovely. And much more congenial than calling someone a "jerk".

5264. Re: MFJ-931 Artificial Ground Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 20:48:07 UTC
From: gbrown@nc.rr.com
Message-ID: <3a3a823c.7241832@news-server>
Source record: 67543
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

On Fri, 15 Dec 2000 12:14:28 -0800, trout <trout@cityusa.net> wrote:

>
>
> Can anyone give me info on the proper operation
> of the MFJ-931 artificial ground ?

Connect a counterpoise wire first!

Twiddle the knobs for maximum MFJ-931 meter defelection while transmitting.

I used one in a second story room.

Download the brief manual at:
http://www.mfjenterprises.com/manuals/

Gary
K4GPB
author,
http://www.howstuffworks.com/ham-radio.htm

5265. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 21:09:51 UTC
From: n2ey@aol.com
Message-ID: <91e1ao$j8e$1@nnrp1.deja.com>
Source record: 67544
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91dmop$9d6$1@nnrp1.deja.com>,
K0HB <k0hb@my-deja.com> wrote:

> For further detail on "a little respect", go to
> http://www.amishrakefight.org/gfy
>
> 73, Hans, K0HB
>
HAW! Hadn't seen that website before, Hans! Those Amish can really do a
job with rakes!

--

Maybe it's a malfunctioning AE-35 unit......

73 de Jim, N2EY
--
FISTS #4360
BIT #0001

Sent via Deja.com
http://www.deja.com/

5266. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 21:43:21 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <91e39oktq1@nnrp1.deja.com>
Source record: 67545
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <3A3A816D.28143D66@uci.edu>,
Jim Kelley <jwkelley@uci.edu> wrote:

>
> That's lovely. And much more congenial than calling someone a "jerk".
>

Everyone needs a little romance in their life.

73, Hans, K0HB

--
A rock pile ceases to be a rock pile the moment a single man
contemplates it, bearing within him the image of a cathedral.
-- Antoine de Saint-Exupery

Disclaimer: All I know I learned from reading Usenet.

Sent via Deja.com
http://www.deja.com/

5267. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 21:45:16 UTC
From: K0HB <k0hb@my-deja.com>
Message-ID: <91e3da$l0a$1@nnrp1.deja.com>
Source record: 67546
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <91e1ao$j8e$1@nnrp1.deja.com>,
n2ey@aol.com wrote:
>
> Maybe it's a malfunctioning AE-35 unit......
>

(In a thin voice) "Mary had a little lamb....."

73, Hans, K0HB

--
A rock pile ceases to be a rock pile the moment a single man
contemplates it, bearing within him the image of a cathedral.
-- Antoine de Saint-Exupery

Disclaimer: All I know I learned from reading Usenet.

Sent via Deja.com
http://www.deja.com/

5268. WANT SGC-230

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 22:19:13 UTC
From: Gary - KJ6Q <davison7@gte.net>
Message-ID: <BNw_5.1619$ju6.250890@dfiatx1-snr1.gtei.net>
Source record: 67547

Will pay up to $250 for mint SGC-230 - no junk, modifieds or burnouts
considered!

Reply via Email - thanks...

--
Gary - KJ6Q
====================
Democrat voters claiming stupidity in this election
are no real surprise - they had already PROVED THAT
in the PREVIOUS 2 elections...

5269. Tailtwister rotor needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 22:20:08 UTC
From: gpewitt@execpc.com
Message-ID: <3a3a7d6c$0$17728$272ea4a1@news.execpc.com>
Source record: 67539

Posting for a friend, please reply to him not me. He is
wa9tsp@execpc.com

Need a tailtwister rotor to replace dead one. Don't need the control
box.
Thanks Joe

5270. FS: MSR-8000 HF tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 22:28:40 UTC
From: gspubl@tca.net
Message-ID: <3a3a9aef.210381182@news.tamu.edu>
Source record: 67308

FS: MacKay MSR-8000 HF tranceiver with matching mike and manual.
This is a commercial tranceiver, solid state, 1.6-30 Mhz continuous
key-down coverage, CW- LSB- USB- AM- RTTY modes, 125 watts out,
digital readout, rugged, see in Jane's Military Communications book,
$1250. Also available is the remote automatic antenna tuner,
w/control cabling for $100 extra (sold only with tranceiver). Mike,
(979) 693-1461.

5271. Re: CQ baby one more time!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 23:25:43 UTC
From: "Al, N2NKB"
Message-ID: <XLx_5.221$JH3.11944@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67448
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

Rick had better luck than I did.
"FILE NOT FOUND ERROR: Could not find the URL you are searching for...
Please verify the URL and try again."
Al

Rick Jones wrote in message <91dn0b$9s1$1@spock.dis.cccd.edu>...
>Jason,
>
>My 8 year old daughter will love it! When can we expect the CD out? HI HI
>
>Rick, KG6RJ
>
><jason_hsu@my-deja.com> wrote in message news:91c5l9$2f5$1@nnrp1.deja.com...
>> I hope you are amused by my ham radio parody of the Britney Spears
>> song "Baby One More Time":
>> http://www.bigfoot.com/~jason_hsu/humor-ham_radio-
>> cq_baby_one_more_time.html
>>
>> --
>> Jason Hsu, AG4DG
>> jason_hsu@@@@@@planetmail.com
>> http://www.bigfoot.com/~jason_hsu/ham_radio.html
>>
>>
>> Sent via Deja.com
>> http://www.deja.com/
>
>

5272. YASEAU Crystals Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-15 23:52:56 UTC
From: trout <trout@cityusa.net>
Message-ID: <cgbl3t8jhl6d6kpb58kkddmhga5t270bs1@4ax.com>
Source record: 67542

Someone local to me is in need of the following
Yaseau FT101E crystals:

10 meter
a) 34.02 Mhz
b) 34.52 Mhz
c) 35.02 Mhz

5273. SONY 2010 Multiband Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 00:28:40 UTC
From: rtauctions@netscape.net
Message-ID: <3a3ab557.187631019@news.earthlink.net>
Source record: 67449

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1202441629

5274. FT: Kenwood TS-440SAT (Nice...)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 00:30:28 UTC
From: foxblaine@aol.com
Message-ID: <20001215193028.10065.00005379@ng-md1.aol.com>
Source record: 67450

Greetings...

I have up for trade a real nice Kenwood TS-440SAT. Looking for a bit 'beefier' rig to use as backup for my FT-920. Will consider any and all trade offers for HF gear. The Kenwood is in very good condition, but has one problem...sometimes the antenna tuner acts a bit flaky and won't tune what the tuner in my FT-920 will. Will include a Kenwood MC-50 Desk microphone in nice condition for the right offer. Also includes original box, manuals, and supplemental info on the rig from INRAD. Oh yes, YK-88 CW filter installed also.f Not really interested in selling this rig, looking more for a trade. Whatcha got to offer?

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

5275. Re: CQ baby one more time!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 01:07:43 UTC
From: tom <tsokol@adelphia.net>
Message-ID: <zfz_5.553$uz1.38947@news1.news.adelphia.net>
Source record: 67451
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

I did some searching and found it on this URL:

http://www3.50megs.com/jhsu/humor-ham_radio-cq_baby_one_more_time.html

Tom
N2LDE

"Al, N2NKB" <n2nkb@n2nkb@postoffice.worldnet.att.net> wrote in message
news:XLx_5.221$JH3.11944@bgtnsc07-news.ops.worldnet.att.net...
> Rick had better luck than I did.
> "FILE NOT FOUND ERROR: Could not find the URL you are searching for...
> Please verify the URL and try again."
> Al
>
> Rick Jones wrote in message <91dn0b$9s1$1@spock.dis.cccd.edu>...
> >Jason,
> >
> >My 8 year old daughter will love it! When can we expect the CD out? HI HI
> >
> >Rick, KG6RJ
> >
> ><jason_hsu@my-deja.com> wrote in message
news:91c5l9$2f5$1@nnrp1.deja.com...
> >> I hope you are amused by my ham radio parody of the Britney Spears
> >> song "Baby One More Time":
> >> http://www.bigfoot.com/~jason_hsu/humor-ham_radio-
> >> cq_baby_one_more_time.html
> >>
> >> --
> >> Jason Hsu, AG4DG
> >> jason_hsu@@@@@@planetmail.com
> >> http://www.bigfoot.com/~jason_hsu/ham_radio.html
> >>
> >>
> >> Sent via Deja.com
> >> http://www.deja.com/
> >
> >
>
>

5276. kenwood ts-140 mods help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 02:21:51 UTC
From: cf <cfox007@bellsouth.net>
Message-ID: <3A3AD1BF.F4B6D4FD@bellsouth.net>
Source record: 67452
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap

hi
i need the mods for power up on ssb and the mod to get the extra digit
on the display.already have Mars mod.any others would be helpful.i have
searched the web and found nothing helpful
thanks chris ni4l

5277. Ten Tec 1210 28Mhz<>144Mhz Transverter $110

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 03:12:43 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <91emqv$ea3$1@slb7.atl.mindspring.net>
Source record: 67453

Hi all:
Selling my 2 meter transverter. $110 shipped.
Frank KG9H

5278. Re: Kenwood ACC2 plug wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 03:22:01 UTC
From: Merl Chavis <merlc@ieway.com>
Message-ID: <3A3ADFD9.6EED2CE@ieway.com>
Source record: 67455

Try universal-radio.com They have what you need W7XM

Anthony Easom wrote:
>
> Someone recently posted information concerning a source of
> Kenwood ACC2 plugs for such rigs as the Kenwood TS-850S.
>
> I would much appreciate it if you could let me know where I can obtain some
> of these plugs - be it in UK or USA.
>
> Kind regards,
>
> Tony G4OPI
> anthony.easom@clara.co.uk

5279. FS: Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 03:51:13 UTC
From: n1eba@aol.com
Message-ID: <20001215225113.05846.00007895@ng-ch1.aol.com>
Source record: 67454

If it isn't claimed by the 20th its going in the trash.

It's a 24V hi current switching power supply.

$10.00 plus shipping.

email: n1eba@aol.com

5280. GM-300 Radios for Sale, Take a LQQK!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 04:38:01 UTC
From: Jost Tech Associates <josttech@mediaone.net>
Message-ID: <3A3AF2B6.D82E8482@mediaone.net>
Source record: 67456
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

FOR SALE:

6ea): GM-300, Model M34GMC20D3, 438-470Mhz, 25 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $270.00ea shipped UPS Ground.

2ea): GM-300, Model M44GMC29C3, 438-470Mhz, 40 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $340.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

2ea): GM-300, Model M44GMC29C5, 490-520Mhz, 35 watts, 16 channel, Mic, Bracket, Power Cable, 9+ out of 10: $340.00ea shipped UPS Ground. (This model is a full signal function radio. All Signal options included)

These have all been bench tested and are not DOA.
As will all electronics, sold as is.
Please email me direct with questions or comments.
Thanks in advance for your time.

73, John w1hzh

5281. Re: CQ baby one more time!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 04:47:53 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <91es19egu1@news.xmission.com>
Source record: 67457
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment

That is funny...

Dan
N7SLC

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com
<jason_hsu@my-deja.com> wrote in message news:91c5l9$2f5$1@nnrp1.deja.com...
> I hope you are amused by my ham radio parody of the Britney Spears
> song "Baby One More Time":
> http://www.bigfoot.com/~jason_hsu/humor-ham_radio-
> cq_baby_one_more_time.html
>
> --
> Jason Hsu, AG4DG
> jason_hsu@@@@@@planetmail.com
> http://www.bigfoot.com/~jason_hsu/ham_radio.html
>
>
> Sent via Deja.com
> http://www.deja.com/

5282. Re: 80-10 Meter Amplifiers For Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 05:18:54 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <2XC_5.1145$W76.57193@typhoon.sonic.net>
Source record: 67458

It says what it says, and the CB crap that guy is selling is illegal.

"W2ZR" <w2zr@aol.com> wrote in message
news:20001215061735.23867.00000385@ng-fe1.aol.com...
> So what. It still doesn't say what you think it says.

5283. Wanted: 73 Magazines

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 05:30:23 UTC
From: Gene Sailsbury <gsailsbury@mobil1.net>
Message-ID: <0aD_5.229$N84.2210@newsfeed.slurp.net>
Source record: 67459

If anyone has some old 73 magazines from the 60's and 70's that they would like a good home for, please let me know. I will pay for the shipping.
Gene Sailsbury KC0IKY

5284. Re: FS: NIB, Kenwood TK-860 UHF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 06:22:18 UTC
From: rhawk@negabits.net
Message-ID: <3a3b057b.823318@news.megabits.net>
Source record: 67460
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Obveiously my first impression was right.
You are a Zipperhead and you do not have a clue..
or you are to lazy to read the charter OR you are just
a money grubbing individual who has NO respect for
the News Group or it's rules...

He has not a Clue that Binaries and ASCII
are NOT used in this News Group. TEXT ONLY..

>> >" Remember, this radio IS NEW IN THE BOX" and
>> >"all electronics, sold As Is"

Brand new and not even a "No DOA"

sniff sniff something smells <G>

Just My Opinion..

Bob

Jost Tech Associates <josttech@mediaone.net> wrote:

>Thanks for watching out and being so nice about it.
>
>You must lay awake night thinking about your snappy sayings.
>
>Keep up your good work and I am sure someone, some day will give a shit
>about what you say!
>
> John (Zipperhead)
>
>
>rhawk@megabits.net wrote:
>>
>> Here we have another Zipperhead that
>> has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
>>
>> Just My Opinion..
>>
>> Bob
>>
>> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> <josttech@mediaone.net> wrote:
>>
>> >This is a multi-part message in MIME format.

>> >--------------3E9BA52A32778B3713201D9F
>> >Content-Type: text/plain; charset=us-ascii
>> >Content-Transfer-Encoding: 7bit
>> >
>> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
>> >** These radios cover 450 to 476 Mhz **
>> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >Some of the features: One button
>> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
>> >do PL/DPL and can have Encryption
>> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >Accessory connecting cable ** The unit is
>> >25 watts and has a super audio both on receive and transmit ** As with
>> >all electronics, sold As Is
>> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
>> >IS NEW IN THE BOX and
>> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
>> >(5.51)W x (1.58)H x (6.73)D ** Also it
>> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >questions, please Email me direct ** I will
>> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >if needed!
>> >--------------3E9BA52A32778B3713201D9F

ASCII and BIN drivel deleted

5285. WTB/DEMCO DEMON 500 PLUS AMP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 08:03:59 UTC
From: win7@webworkz.com
Message-ID: <3a3b23ba_2@vienna7.his.com>
Source record: 67461

I NEED A FACEPLATE AND A METER FOR ONE OF THESE AMPS.
WHAT DO YOU HAVE ?

5286. Re: kenwood ts-140 mods help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 08:17:22 UTC
From: ian hatton <ianblue@cq11.freeserve.co.uk>
Message-ID: <91f8bi$l10$1@newsg1.svr.pol.co.uk>
Source record: 67462
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap

try here it may have something www.mods.dk
ian
"cf" <cfox007@bellsouth.net> wrote in message
news:3A3AD1BF.F4B6D4FD@bellsouth.net...
> hi
> i need the mods for power up on ssb and the mod to get the extra digit
> on the display.already have Mars mod.any others would be helpful.i have
> searched the web and found nothing helpful
> thanks chris ni4l
>

5287. Re: Goodbye AO-40, It was fun while it lasted.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 08:31:13 UTC
From: kd1on@arrl.net
Message-ID: <3a3c2085.154781561@news.gte.net>
Source record: 67463
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In <91e3da$l0a$1@nnrp1.deja.com>,
K0HB <k0hb@my-deja.com> wrote:

}In article <91e1ao$j8e$1@nnrp1.deja.com>,
} n2ey@aol.com wrote:
}>
}> Maybe it's a malfunctioning AE-35 unit......
}>
}
}(In a thin voice) "Mary had a little lamb....."

I think you mean "Daisy, Daisy, give me your answer, do . . "

5288. news in home page vhf uhf homebrew end link

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 10:23:37 UTC
From: andrea <mezand@libero.it>
Message-ID: <JoH_5.115185$hk4.4162401@news.infostrada.it>
Source record: 67464

www.qsl.net/iw4cb/

5289. Probl&#65533;me de connetion DATA IN/OUT du FT847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 11:12:16 UTC
From: Pascal <pascal.castano@wanadoo.fr>
Message-ID: <91fioidua1@wanadoo.fr>
Source record: 67465

Bonjour:
Pouviez vous S.V.P me donner l'ordre des connections de la fiche DATA IN/OUT
jack 3,5mm
Je ne comprend pas le sch&#65533;mas du livre a la page 16 du FT847.

IN/OUT Jack 3.5mm du F847, je ne suis toujours pas arriver.
S.V.P ou brancher mes fils para-pore a la fiche PKT.

Merci de venir a mon aide:

Pr&#65533;sentation de la Fiche PKT (FM)
1 DATA IN
2 GND
3 PTT
4 DATA OUT 9600 bps
5 DATA OUT 1200 bps
6 SQL

Pr&#65533;sentation de la fiche DATA IN/OUT Jack 3,5mm pour la SSB
(la fiche que j'ai du malle &#65533; brancher ?) et que veu dir AF
AF OUT & PTT
AF IN
GND

e-Mail
pascal.castano@wanadoo.fr

5290. Re: FS: Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 12:02:25 UTC
From: "Thomas C. Sefranek" <tcs@cmcorp.com>
Message-ID: <3A3B5997.75C5BD4B@cmcorp.com>
Source record: 67466

N1EBA wrote:

> If it isn't claimed by the 20th its going in the trash.
>
> It's a 24V hi current switching power supply.
>
> $10.00 plus shipping.
>
> email: n1eba@aol.com

Voltage?

--
*
| __O Thomas C. Sefranek tcs@cmcorp.com
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

5291. Re: Manual for Heath HW-2036 2M Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 13:41:29 UTC
From: DJ6JZ <DJ6JZ@compuserve.de>
Message-ID: <3a3b7281_2@news.arcor-ip.de>
Source record: 67441
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap
Body handling: HTML body converted to readable text

Do a search for Heatkit within the category Manuals and Schematics at
http://www.radio-portal.org

Regards,
Willi

Tom Repstad schrieb in im Newsbeitrag:
3A3A360A.62A83DC7@zoo.uvm.edu...
> Anybody out there have a manual for a Heath HW-2036?
>
> --Tom
> K1VG
>

5292. FS: The best possible motorised satellite tv set-up

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 14:32:39 UTC
From: Adrian <NOSPAMg4jbh@compuserve.com>
Message-ID: <91fuf2kjq1@sshuraab-i-1.production.compuserve.com>
Source record: 67468

CHAPARRAL MONTEREY M140 RECEIVER
PHILIPS BDE353 D2MAC DECODER & CARD
KEYMASTER CARD PROGRAMMER
EMITOR SPECTRUM ANALYSER
1.5M PRECISION PRIME FOCUS DISH
ASTROTEL C/KU BAND COROTOR
SWEDISH MICROWAVE 0.65dB Ku BAND LNB
STRONG 17k C BAND LNB
JAEGER SMR1224EL HEAVY DUTY H-H MOUNT WITH INCLINATION MOTOR
ALL MANUALS, CABLES, GROUND STAND ETC.

• Offers invited

Contact Adrian at g4jbh@compuserve.com

or telephone 01288 331113 (Bude, Cornwall)

5293. FS: Kenwood TS780

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 14:35:14 UTC
From: Adrian <NOSPAMg4jbh@compuserve.com>
Message-ID: <91fujt$i0b$1@sshuraaa-i-1.production.compuserve.com>
Source record: 67469

KENWOOD TS780 VHF/UHF TRANSCEIVER £400

IN PERFECT CONDITION WITH HAND MIC
HEAVY DUTY FLIGHT CASE
OWNER AND SERVICE MANUALS
DATONG ASP SPEECH PROCESSOR

Contact Adrian at g4jbh@compuserve.com

or telephone 01288 331113 (Bude, Cornwall)

5294. FS: Superb collection of receivers and Drake C-Line

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 14:56:27 UTC
From: Adrian <NOSPAMg4jbh@compuserve.com>
Message-ID: <91fvrmljo1@sshuraab-i-1.production.compuserve.com>
Source record: 67470

COMPLETE DRAKE C-LINE OFFERS

R4C RECEIVER WITH FULL COMPLIMENT OF FILTERS, XTALS, NB4 & FITTED WITH ALL
SHERWOOD MODIFICATIONS
T4XC WITH AC4 PSU
MS4 SPEAKER
MN4 ATU
CC1 CONVERTER CONSOLE WITH 2M / 6M / XTAL CALIBRATOR / PSU MODULES
TC2 2M TRANSMIT CONVERTER
DRAKE LOW PASS FILTER
SHURE 201 & 444 MICS
NEW CABLES, ALL MANUALS, VARIOUS SPARES

RARE KENWOOD R820 RECEIVE LINE-UP OFFERS

R820 RECEIVER WITH ALL OPTIONAL FILTERS
SM220 MONITORSCOPE WITH BS8 BANDSCOPE
SP820 EXTERNAL SPEAKER
TV502 2M TRANSVERTER
ALL CABLES, MANUALS ETC.

ICOM IC-R7000 RECEIVER & TV ADAPTOR 600

IN PERFECT CONDITION WITH REMOTE CONTROL
TV-R7000 TV CONVERTER
CT-17 COMPUTER INTERFACE
ORIGINAL BOX AND MANUAL

ICOM IC-R71E RECEIVER 350

IN PERFECT CONDITION WITH REMOTE CONTROL AND MANUAL
100KHz - 30MHz

ICOM IC-R70 RECEIVER 250

IN PERFECT CONDITION WITH ORIGINAL BOX & MANUAL
100KHz - 30MHz

TRIO 9R59DS RECEIVER OFFERS

IDEAL FOR FIRST RECEIVER OR COLLECTOR
IN FANTASTIC CONDITION WITH ORIGINAL MANUAL

Please contact Adrian at g4jbh@compuserve.com

or telephone 01288 331113 (Bude, Cornwall)

5295. Yause FT-50repeater operation

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 15:04:15 UTC
From: carmenlo <carmenlo@i-cable.com>
Message-ID: <91fvvf$1vh7@rain.i-cable.com>
Source record: 67473

Would you tell me how to operate the repeater on HKG145.650MHz.

5296. FS: Racal Store4D Data Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 15:26:02 UTC
From: Adrian <NOSPAMg4jbh@compuserve.com>
Message-ID: <91g1j6jkf1@sshuraac-i-1.production.compuserve.com>
Source record: 67471

4 TRACK REEL-REEL RECORDER
SPEEDS OF 15/16 TO 60 IPS
FULL DOCUMENTATION , CARRY CASE & ORIGINAL PACKING
IDEAL FOR LONG DURATION AUDIO RECORDING
OR METEOR SCATTER
RARE OPPORTUNITY TO BUY PROFESSIONAL EQUIPMENT

£100

Contact Adrian at g4jbh@compuserve.com

or telephone 01288 331113 (Bude, Cornwall)

5297. FS: Rockland Spectrum Analyser

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 15:29:56 UTC
From: Adrian <NOSPAMg4jbh@compuserve.com>
Message-ID: <91g1qfkde1@sshuraaa-i-1.production.compuserve.com>
Source record: 67472

ROCKLAND 5815 SPECTRUM ANALYSER

INPUT RANGE OF DC TO 100KHz
VARIOUS SPECTRUM ANALYSER & OSCILLOSCOPE FUNCTIONS
FULL DOCUMENTATION
ALSO INCLUDES EXTERNAL MONITOR SCREEN
NUMEROUS APPLICATIONS - BANDSCOPE, TEST EQUIPMENT ETC.
RARE OPPORTUNITY TO BUY PROFESSIONAL EQUIPMENT

£100

Contact Adrian at g4jbh@compuserve.com

or telephone 01288 331113 (Bude, Cornwall)

5298. FS: MFJ490 Memory Keyer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 15:32:45 UTC
From: Adrian <NOSPAMg4jbh@compuserve.com>
Message-ID: <91g1vokgt1@sshuraaa-i-1.production.compuserve.com>
Source record: 67474

BRAND NEW WITH ORIGINAL BOX & MANUAL

HAS INPUTS FOR PADDLE KEY & STANDARD COMPUTER KEYBOARD

£40

Contact Adrian at g4jbh@compuserve.com

or telephone 01288 331113 (Bude, Cornwall)

5299. Re: MFJ-931 Artificial Ground Info Needed

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 16:10:14 UTC
From: trout <trout@cityusa.net>
Message-ID: <tt4n3t8e77o9j86t2frivd2il4r1ecg4c6@4ax.com>
Source record: 67467
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.equipment

>Download the brief manual at:
>http://www.mfjenterprises.com/manuals/

I found the manual online at the above address.

Thank you.

Gary
KC2HCF

5300. Re: FS: Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 16:27:36 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a3b975e.2985623@news1.pei.sympatico.ca>
Source record: 67475

"Thomas C. Sefranek" <tcs@cmcorp.com> wrote:

>
>
>N1EBA wrote:
>
>> If it isn't claimed by the 20th its going in the trash.
>>
>> It's a 24V hi current switching power supply.
>>
>> $10.00 plus shipping.
>>
>> email: n1eba@aol.com
>
>Voltage?
>
>--
Quite likely 24 volts...gee...

--
Gord Beaman
PEI Canada.

5301. FS VHF 2-Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 17:19:02 UTC
From: JOHN HURSEY <jhursey@home.com>
Message-ID: <3A3BA467.E2284645@home.com>
Source record: 67476

I have for sale some 2-Meter radios please e-mail me direct for a list
or call me at 360-786-8274

Some Commercial, some amateur.

John KB7TGJ
Olympia Wa
jhursey@home.com

5302. TRX american - european versions different ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 17:32:35 UTC
From: Wolfgang Schliess <schliess@gmx.de>
Message-ID: <t3nhdvgf11jn83@corp.supernews.com>
Source record: 67482

Hi !
i heard the european version of some Kenwood transceivers (z.B. TS-570SG)
have better filters as the american versions, well the european 40m signals
are
(in europa) stronger and so. Does know anyone known the truth ?

cu
Wolf

5303. FS: 300 Hz Filter For Drake TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 17:35:05 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <dJN_5.13192$h67.932003@newsread1.prod.itd.earthlink.net>
Source record: 67477
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Network Sciences SL 300 CW filter for the Drake TR-7.

65$ shipped to CONUS.

Thanks,

Rex

5304. Re: Racal Store4D Data Recorder

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 18:16:15 UTC
From: Adrian <NOSPAMg4jbh@compuserve.com>
Message-ID: <91gbi9$t45$1@sshuraab-i-1.production.compuserve.com>
Source record: 67478

```
Store4D is now sold - Thanks
```

Adrian <NOSPAMg4jbh@compuserve.com> wrote in message
news:91g1j6jkf1@sshuraac-i-1.production.compuserve.com...
> 4 TRACK REEL-REEL RECORDER
> SPEEDS OF 15/16 TO 60 IPS
> FULL DOCUMENTATION , CARRY CASE & ORIGINAL PACKING
> IDEAL FOR LONG DURATION AUDIO RECORDING
> OR METEOR SCATTER
> RARE OPPORTUNITY TO BUY PROFESSIONAL EQUIPMENT
>
> £100
>
> Contact Adrian at g4jbh@compuserve.com
>
> or telephone 01288 331113 (Bude, Cornwall)
>
>
>

5305. FS: MFJ 1278B Muli-Mode Controller With Software

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 18:24:58 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <_rO_5.13309$h67.942798@newsread1.prod.itd.earthlink.net>
Source record: 67479
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MFJ 1278B multi-mode data controller S/N 30022295. Includes MFJ 1289M Multicom software/cable for Windows and MFJ 1282B Commodore 64/128 software/cable.

The TNC runs Packet, AMTOR, PACTOR, RTTY,ASCII,CW,FAX,SSTV,NAVTEX and memory keyer. Includes all manuals, original boxes and cables.

I bought the TNC several years ago and used it once, put it back in the boxes (3) and they have been sitting on a shelf ever since. The controller is in as new condition.

$149.00 shipped to CONUS.

Thanks,

5306. WTB- 3CX800A7 Ceramic Metal Triode pulls

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 18:36:44 UTC
From: icstars@uswest.net
Message-ID: <qfdn3tskgm1el4a6qcop3h26ov54kknvd2@4ax.com>
Source record: 67480

Looking for a few 3CX800A7's pulls that I can use as backups.

Let me know what you have in the way of hours on them and condition.
Pics would be appreciated by e-mail.

Include what you are asking.

73's Owen KB5XE

5307. FS BENCHER YA-1 LOW PASS FILTER $45 SHIPPED

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 18:45:55 UTC
From: mwin11 <mwin11@hotmail.com>
Message-ID: <DLO_5.4167$IY2.423924@typhoon.mn.mediaone.net>
Source record: 67481
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb,rec.radio.scanner

Hi i have a bencher low pass filter forsale
1.5kw 5kw peak. $50 shipped
Uniden 60 xlt-1 scanner $45 shipped
Cobra wx-45 hand-held cb $45 shipped
Shipping us only please.
Feel free to make offers.
mwin11@hotmail.com

5308. FS: Pyramid 35 Amp Power Supply - $115 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 20:29:50 UTC
From: "Alex J. (KC0AK)" <alexjent@prodigy.net>
Message-ID: <91gj9i$fogo$1@newssvr06-en0.news.prodigy.com>
Source record: 67483
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.cb

Have for sale a Pyramid Model PS-36K power supply in very good condition surplus to my needs . Works fine.

Pic available via: http://pages.prodigy.net/alexjent/PS-36K.jpg

Note: There is a scratch on the voltage meter face. The picture shows it much worse than it actually is due to shadow from flash.

$115 shipped to you via UPS ground.

--
Thanks,
Alex

KC0AK
Independence, MN 55357
USA

5309. offsubject,but could u help,thanks cl.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 20:31:49 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <d6kn3t4tmej282tepkm2uk3fse70hofipi@4ax.com>
Source record: 67485

I am looking for a newsgroups (one with an audiences) where I can ask some questions, (maybe dumb to some) about hard drives, inside the tower and those outside, and installations, and connections inside and outside. See, I told U some question would sound dumb. thanks in advance. Callie Lorentson kc5dyz "73"

5310. FT-990

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 20:48:02 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <91gk7rno1@slb6.atl.mindspring.net>
Source record: 67484

Am looking for a good home for my DC model Yaesu 990 with full filtering and in perfect condition both aesthetically and operationally. Also comes with CAT interphase. I will ship to you and give you a 30 day money back guarrantee, no questions asked as long as it is shipped back in the same condition.

It comes in original box with original manual. Non smoking environment only.

Am asking $850 firm

Thanks for reading this post.

73

Patrick
W4PHM

W4PHM@arrl.net

5311. Yaesu FT-800 Speaker/Power Supply - $150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 21:46:24 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <91go0suej1@slb6.atl.mindspring.net>
Source record: 67486

Hi all:
I have as a spare, a Yaesu FP-800 power supply. Matches 900, 890, etc. Has
built in speaker $150
Frank KG9H
630-653-9090

5312. Antenna for FT-50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 21:46:24 UTC
From: Oguzhan KAYHAN TA2NC <ta2nc@hotmail.com>
Message-ID: <91gnre$h30$1@nnrp1.deja.com>
Source record: 67487

I need a mini antenna for FT-50 ... about 2" tall.

What about Diamond SRH-805...Or do u advice another one..

Thanks..

TA2NC

Sent via Deja.com
http://www.deja.com/

5313. For Sale Kenwood MC/90 MIC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 22:02:06 UTC
From: bowe0341@aol.com
Message-ID: <20001216170206.11941.00003807@ng-ci1.aol.com>
Source record: 67488

Like brand new. MC/90 Mic for sale. No longer need this Mic. If interested e-mail direct. Works perfect. I do not get on this newsgroup all that much. Thank You.

Ron

(bowe0341@aol.com)

5314. IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 22:24:04 UTC
From: Richard Friedman <rchrd@rchrd.com>
Message-ID: <3A3BEB82.EA8FC827@rchrd.com>
Source record: 67489

I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home and
in my Camper (mountain tops, etc, but not while driving).

It looks like both the IC-706MKIIG and the FT-100D fill my needs,
but which one? They're both about the same price (and not cheap).
I've heard pros and cons for both. Local ham radio shop says the
100D's keep coming back for repairs.

Has anyone agonized over these and done some comparisons you'd like
to share with me? I'm in no rush to spend the cash, but I want to
make sure I'm making the right decision here.

Thanks in advance.
--
-=-=-=

5315. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-16 23:38:46 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <a2T_5.1697$W76.62854@typhoon.sonic.net>
Source record: 67490

It is a tough decision to make. I made all the comparisons, and decided that they were too similar to declare a winner. (sounds like the Presidential election HI!) I read the NG posts about the failures of the FT-100's and was a bit bothered by that. In the end, I decided there was "safety in numbers" and went with the 706MKIIG, and so far, I have not been disappointed.

I recently spoke to a ham who owns one of each rig, and he says both are great radios, and that he has had no failures or problems with either one. He said that if he had to give one of them up, it would be a pretty hard job to choose which one.

At the prices they sell for, I don't think you can go wrong with either one...they both have a lot of features, cover all the bands, can work nicely at home, mobile or portable.

Ron
N6AHA

"Richard Friedman" <rchrd@rchrd.com> wrote in message
news:3A3BEB82.EA8FC827@rchrd.com...
> I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
> for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home
and
> in my Camper (mountain tops, etc, but not while driving).
>
> It looks like both the IC-706MKIIG and the FT-100D fill my needs,
> but which one? They're both about the same price (and not cheap).
> I've heard pros and cons for both. Local ham radio shop says the
> 100D's keep coming back for repairs.
>
> Has anyone agonized over these and done some comparisons you'd like
> to share with me? I'm in no rush to spend the cash, but I want to
> make sure I'm making the right decision here.
>
> Thanks in advance.
> --
> -=
-=-=-=
> | Richard Friedman KG6EMF rchrd@rchrd.com Oakland, CA
http://www.rchrd.com |
> | . Information Architect, Technical Communications, Sun
Microsystems |
> | . Instructor, Univ California Berkeley Extension
|

> -=-=-=-

5316. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 00:11:37 UTC
From: Tom D <t.defelice@worldnet.att.net>
Message-ID: <ZwT_5.1106$g37.92615@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67491

Hello Rich
I had the same question and I asked my dealer his recommendation, his exact words were If you gave all the salesman in his store the choice to take whichever one they wanted for free, he said there would be a stack of the yaesu,s left behind . they had some problems with the ft-100 I am not sure what. He also said the Icom has been pretty much flawless. Iam not bias either Iam a yeasu guy myself
Tom D
K2tdf
"Richard Friedman" <rchrd@rchrd.com> wrote in message news:3A3BEB82.EA8FC827@rchrd.com...
> I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
> for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home and
> in my Camper (mountain tops, etc, but not while driving).
>
> It looks like both the IC-706MKIIG and the FT-100D fill my needs,
> but which one? They're both about the same price (and not cheap).
> I've heard pros and cons for both. Local ham radio shop says the
> 100D's keep coming back for repairs.
>
> Has anyone agonized over these and done some comparisons you'd like
> to share with me? I'm in no rush to spend the cash, but I want to
> make sure I'm making the right decision here.
>
> Thanks in advance.
> --
> -=-=-=-

5317. FS: RS HTX-202 WITH SPKR MIC $105

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 00:35:16 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <8TT_5.1131$g37.93957@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67492
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

RS HTX 202 2 METER HT in very good condition with SPKR MIC, CHARGER, AND MANUAL. Ready to use. PRICE ONLY $105 plus shipping. Will consider trades for other ham gear.
--

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5318. FS: CLASIS ICOM 2AT IN GOOD CONDITION $72 PLUS SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 00:39:48 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <oXT_5.1135$g37.92747@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67493
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

CLASSIC ICOM 2AT 2 meter HT in good condition with antenna and AA battery case. Ready to use. PRICE ONLY $57 plus shipping. Will consider trades for other ham gear. Cheaper than most FRS radios and much better!

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5319. WTB- 3CX800A7 Ceramic Metal Triode pulls

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 00:51:30 UTC
From: icstars@uswest.net
Message-ID: <eg3o3t4v542t73nvbhcqmjgvqqacet6pcm@4ax.com>
Source record: 67494

Looking for a few 3CX800A7's pulls that I can use as backups.

Let me know what you have in the way of hours on them and condition.
Pics would be appreciated by e-mail.

Include what you are asking.

73's Owen KB5XE

5320. FS: SHURE MODEL 444 DESK MIC WITH YAESU 9 PIN PLUG $43

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 00:55:05 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <J9U_5.1147$g37.93775@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67495
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

SHURE MODEL 444 I always got good reports about this microphone's audio.
Currently wired for Yaesu 9 pin mic plug. I am using it on a Yaesu 990.
Price is $43 plus shipping.

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5321. QRP rig for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 01:40:11 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <91h5quplb1@slb1.atl.mindspring.net>
Source record: 67496

OHR-40 5 watts, 7.0 - 7.150 - $80
MFJ-9040 5 watts, 7.0-7.150 - $110
Frank 630-653-9090

5322. WANTED: 40 to 50 FT CRANK UP - TILT OVER STEEL TOWER IN CAROLINAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 01:48:17 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <BXU_5.1171$g37.97293@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67497
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

WANTED

A reasonably priced CRANK UP and TILT OVER TOWER at least 40 feet tall. Needs to be in good serviceable condition. Will buy out right or do some trading. I do NOT need a standard stacked tower; it must be crank up and tilt over.

Will pick up in the area of the Carolinas, GA, or TN. I am not looking for a fancy expensive tower, just one good enough to support a small beam or quad. If you have a rotor to go with it, let me know.

Many thanks for reading.

Happy Holidays

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5323. Info-Wanted AOR 7030 Batter Pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 03:39:41 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3A3C3548.75132232@home.com>
Source record: 67399
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Looking for information on the DC voltage of the optional battery that goes in the AOR 7030? Has anyone used a substitute battery? I believe the AOR unit is a Lead Acid type battery so the voltage is probably more like 13 to 14 volts rather than 12 volts?? AOR charges a hefty $200.00 for this option! Any information would be appreciated. Please email me at rlonn@home.com

Robert
WA6PHN
Near warm (80 Deg.) and sunny San Diego!!

5324. Re: Info-Wanted AOR 7030 Battery Pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 03:41:07 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3A3C359E.3600506@home.com>
Source record: 67400
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Sorry about the word Battery!!!

Robert Lonn wrote:
>
> Looking for information on the DC voltage of the optional battery that
> goes in the AOR 7030? Has anyone used a substitute battery? I believe
> the AOR unit is a Lead Acid type battery so the voltage is probably more
> like 13 to 14 volts rather than 12 volts?? AOR charges a hefty $200.00
> for this option! Any information would be appreciated. Please email me
> at rlonn@home.com
>
> Robert
> WA6PHN
> Near warm (80 Deg.) and sunny San Diego!!

5325. WANT TO BUY: HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 03:57:25 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <v8V_5.91$1K1.23306@news1.primary.net>
Source record: 67398
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WANT TO BUY: Uniden HR 2510 10 meter radio's. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

5326. M175 Amp... What is it?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 04:44:59 UTC
From: Jack Sallade <jsallade@iquest.net>
Message-ID: <3A3C44CA.16CB359A@iquest.net>
Source record: 67401

Hi all,
I aquired an amplifier that is labeled with M175 and the words 10M amplifier on the front panel. On the back it says "for export only". Other than the obvious, that it's a 10M amplifier, I wondered if anyone knows what it is and what sort of in/out it is designed to handle. It also has a front panel rotary labeled L/M/H which I presume affects the power level output. I have connected it and seen that it does amplify to some extent but don't know what to expect and only recently got a power supply with enough capacity that I am willing to start experimenting with it again. Any hints? Thanks in advance and please email me directly with any info as I may or may not get back to the newsgroup before your reply expires off my ISPs server.

Jack
KB9WJE

5327. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 04:57:48 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A3C47CC.62AD@bellsouth.net>
Source record: 67402

I *almost* bought the FT100 last fall. But, I was warned about the
difficulties of the rig while enroute to the dealer's booth at the
hamfest. I really wanted to try out the Yaesu, but I got cold feet
after hearing about the problems. Since I already had an IC706 which
has performed flawlessly, I went with the MKIIG. I haven't been disap-
pointed. I hope Yeasu gets the troubles ironed out.

73

Jerry
K4KWH

Richard Friedman wrote:
>
> I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
> for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home and
> in my Camper (mountain tops, etc, but not while driving).
>
> It looks like both the IC-706MKIIG and the FT-100D fill my needs,
> but which one? They're both about the same price (and not cheap).
> I've heard pros and cons for both. Local ham radio shop says the
> 100D's keep coming back for repairs.
>
> Has anyone agonized over these and done some comparisons you'd like
> to share with me? I'm in no rush to spend the cash, but I want to
> make sure I'm making the right decision here.
>
> Thanks in advance.
> --
> -=-=-=-

5328. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 05:56:44 UTC
From: Richard Friedman <rchrd@rchrd.com>
Message-ID: <3A3C559A.4591E2A7@rchrd.com>
Source record: 67404

Thanks to everyone who has responded to my question, both here
and privately. It seems the Icom is "winning" hands down. Or atleast
those happy with the Yaesu aren't reading this newsgroup %-) .

I'm leaning now quite strongly towards the 706MK2G, altho one
person commented that for in-house and mobile use (but not while
driving, so I guess that's "remote" even tho its inside the car,
but stationary...) I should consider paying the extra $$ and go
for the Icom 746. (hmmm. I need to talk to my bank account.)

Someone also told me that the Yaesu ATAS antenna has a problem if you don't give
it a good ground plane. He said it works best if you actually drill a hole
in the roof of the car to mount it. Since I'm considering a rig that's
totally portable (no holes in my new Eurovan Camper please!) I don't
think so.

Thanks again. This has been really very helpful so far!

--
-=-=-=

5329. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 06:28:16 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <R7Y_5.10813$sw.713555@nntp2.onemain.com>
Source record: 67403

My only bitch about the Icom is that the DSP is poor. They call it an "AF-DSP", meaning it's not in the IF stage like it should be. And, you can't see the LCD if you're wearing polarized sunglasses - the display goes completely black.

If you have the choice between a used 706 mark 2 and a used or new 706 mark 2G, go for the 2G. Primarily, the G has a vastly easier-to-use repeater split setup, it can do 440 (the mark 2 can't), it has higher output power on 2 m, and it has backlit keys (the mark 2 doesn't).

Check out my 706 site: http://www.tibpriors.org/ham/icom.htm (includes a fix for the LCD problem)

One of the things that's on Yaesu's side is the ATAS-100 automatic antenna. It plugs into the FT-100d and works seamlessly with it, or so I understand. At $300 or so it's not cheap, but then you don't need a tuner (Icom's AH-4 is $300 some) so it may be less expensive overall.

"Richard Friedman" <rchrd@rchrd.com> wrote in message news:3A3BEB82.EA8FC827@rchrd.com...
> I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
> for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home and
> in my Camper (mountain tops, etc, but not while driving).
>
> It looks like both the IC-706MKIIG and the FT-100D fill my needs,
> but which one? They're both about the same price (and not cheap).
> I've heard pros and cons for both. Local ham radio shop says the
> 100D's keep coming back for repairs.
>
> Has anyone agonized over these and done some comparisons you'd like
> to share with me? I'm in no rush to spend the cash, but I want to
> make sure I'm making the right decision here.

5330. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 07:52:30 UTC
From: Fenmahl Drenichmalschinstienne <frolbo@drivos.net>
Message-ID: <2h__5.567$s3.69205@news7.onvoy.net>
Source record: 67405

In an area of high intermod, both of these units proved quite useless on 2 meters and 440. They were intermod sponges. On HF, their performance is very so-so, not the calibre of a dedicated HF rig. I have tried out and would not own either one because of their sacrifice in performance to cover all the freq ranges.

Ron wrote in message ...
>It is a tough decision to make. I made all the comparisons, and decided
>that they were too similar to declare a winner. (sounds like the
>Presidential election HI!) I read the NG posts about the failures of the
>FT-100's and was a bit bothered by that. In the end, I decided there was
>"safety in numbers" and went with the 706MKIIG, and so far, I have not been
>disappointed.
>
>I recently spoke to a ham who owns one of each rig, and he says both are
>great radios, and that he has had no failures or problems with either one.
>He said that if he had to give one of them up, it would be a pretty hard
job
>to choose which one.
>
>At the prices they sell for, I don't think you can go wrong with either
>one...they both have a lot of features, cover all the bands, can work
nicely
>at home, mobile or portable.
>
>Ron
>N6AHA
>
>
>"Richard Friedman" <rchrd@rchrd.com> wrote in message
>news:3A3BEB82.EA8FC827@rchrd.com...
>> I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
>> for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home
>and
>> in my Camper (mountain tops, etc, but not while driving).
>>
>> It looks like both the IC-706MKIIG and the FT-100D fill my needs,
>> but which one? They're both about the same price (and not cheap).
>> I've heard pros and cons for both. Local ham radio shop says the
>> 100D's keep coming back for repairs.
>>
>> Has anyone agonized over these and done some comparisons you'd like
>> to share with me? I'm in no rush to spend the cash, but I want to
>> make sure I'm making the right decision here.

>>
>> Thanks in advance.
>> --
>> -=-=-=-

5331. WTB RS PRO90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 11:12:13 UTC
From: mdonovn <mdovovn2@bellsouth.net>
Message-ID: <gc1%5.1$xU2.253@news1.atl>
Source record: 67406
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Looking for a PARTS Radio Shack PRO90. I will entertain a working model if the price is right.

Thanks
Mike

5332. Re: WTB RS PRO90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 11:24:02 UTC
From: Mike N4DIA <michaelj@networktel.net>
Message-ID: <t3p8ihlfg35a42@corp.supernews.com>
Source record: 67407
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

Update

Looking for a PRO 60! I geuss I was reading it unside down! (g)

Thanks
Mike

"mdonovn" <mdovovn2@bellsouth.net> wrote in message
news:gc1%5.1$xU2.253@news1.atl...
> Looking for a PARTS Radio Shack PRO90. I will entertain a working model
if
> the price is right.
>
> Thanks
> Mike
>
>

5333. Re: WTB RS PRO90 UPDATE PRO60

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 11:27:54 UTC
From: Mike N4DIA <michaelj@networktel.net>
Message-ID: <t3p8pps61g3i8e@corp.supernews.com>
Source record: 67408
Cross-posted to: alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.shortwave,rec.radio.swap

A slight error on my part by reading upside down - I am looking for a PRO60
Parts radio.

Thanks
Mike

Email N4DIA@N4DIA

"mdonovn" <mdovovn2@bellsouth.net> wrote in message
news:gc1%5.1$xU2.253@news1.atl...
> Looking for a PARTS Radio Shack PRO90. I will entertain a working model
if
> the price is right.
>
> Thanks
> Mike
>
>

5334. Bencher BY-2 FA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 12:09:18 UTC
From: aokd5fxt@cs.com
Message-ID: <20001217070918.15169.00002627@ng-mj1.news.cs.com>
Source record: 67409

Brand new bencher chrome BY-2 for auction. Never been used. 3 hours left...
Item no, 1201603618

5335. FS: CLASSIC ICOM 2AT 2 meter HT ONLY $57

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 12:36:57 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <Jr2%5.1466$JH3.121457@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67410
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

CLASSIC ICOM 2AT 2 meter HT in good condition with antenna and AA battery case. Ready to use. PRICE ONLY $57 plus shipping. Will consider trades for other ham gear

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5336. FS: RS HTX 202 2 METER HT with SPKR MIC $105

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 12:39:49 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <pu2%5.1468$JH3.120835@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67411
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

RS HTX 202 2 METER HT in very good condition with SPKR MIC, CHARGER, and MANUAL. Ready to use. PRICE ONLY $105 plus shipping. Will consider trades for other ham gear.

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5337. FS: SHURE MODEL 444 DESK MIC WITH YAESU 9 PIN PLUG $43

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 12:40:12 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <Mu2%5.1469$JH3.119960@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67412
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

SHURE MODEL 444 I always got good reports about this microphone's audio.
Currently wired for Yaesu 9 pin mic plug. I am using it on a Yaesu 990.
Price is $43 plus shipping.

Thanks for reading.

Happy Holidays

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5338. WANTED: 40 to 50 FT CRANK UP - TILT OVER STEEL TOWER IN CAROLINAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 12:40:48 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <kv2%5.1470$JH3.120655@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67413
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

WANTED

A reasonably priced CRANK UP and TILT OVER TOWER at least 40 feet tall. Needs to be in good serviceable condition. Will buy out right or do some trading. I do NOT need a standard stacked tower; it must be crank up and tilt over.

Will pick up in the area of the Carolinas, GA, or TN. I am not looking for a fancy expensive tower, just one good enough to support a small beam or quad. If you have a rotor to go with it, let me know.

Many thanks for reading.

Happy Holidays

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

--

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5339. Wanted: TV-7D/U Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 13:13:17 UTC
From: wz1u@aol.com
Message-ID: <20001217081317.02438.00004857@ng-fb1.aol.com>
Source record: 67414

Looking for a TV-7D/U tube tester in excellent condition.......If you have one that no longer use, please let me know...........WZ1U Steve

5340. WTB:Icom Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 13:46:59 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <st3%5.225$75.177041@news1.iquest.net>
Source record: 67415

im looking for a hand mic,for icom radios,with 8 pin connector

--
Thanks
Monte k9dzd@iquest.net

5341. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 14:26:14 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a3cce16_2@news.pacifier.com>
Source record: 67419

Hi,

If you need all of the bands (HF-6 2- 440) what about getting a duelband radio that would do cross band ect and get a seperate hf radio like the alinco for hf and 6. You have much more flexibilty & features, You can monitor more than one freq., you can xband if you need to and you are spending about the same or even a bit less, depending on what you buy for a duelband & HF.
Just my thoughts......

73
Gary

Richard Friedman wrote in message <3A3C559A.4591E2A7@rchrd.com>...
>Thanks to everyone who has responded to my question, both here
>and privately. It seems the Icom is "winning" hands down. Or atleast
>those happy with the Yaesu aren't reading this newsgroup %-) .
>
>I'm leaning now quite strongly towards the 706MK2G, altho one
>person commented that for in-house and mobile use (but not while
>driving, so I guess that's "remote" even tho its inside the car,
>but stationary...) I should consider paying the extra $$ and go
>for the Icom 746. (hmmm. I need to talk to my bank account.)
>
>Someone also told me that the Yaesu ATAS antenna has a problem if you don't
give
>it a good ground plane. He said it works best if you actually drill a hole
>in the roof of the car to mount it. Since I'm considering a rig that's
>totally portable (no holes in my new Eurovan Camper please!) I don't
>think so.
>
>Thanks again. This has been really very helpful so far!
>
>
>--
>-=-
=-=-=
>| Richard Friedman KG6EMF rchrd@rchrd.com Oakland, CA
http://www.rchrd.com |
>| • Information Architect, Technical Communications, Sun
Microsystems |
>| • Instructor, Univ California Berkeley Extension
|
>-=-

=-=-=

5342. Re: WANT TO BUY: HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 14:45:28 UTC
From: landaircom@aol.com
Message-ID: <20001217094528.01904.00003469@ng-fk1.aol.com>
Source record: 67416

Brand mew in box $300.00 plus shipping Signed Hal

5343. MFJ Multi-Mode Data Controller 1278B

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 14:58:47 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <Hw4%5.12295$UN1.1338748@newsread2.prod.itd.earthlink.net>
Source record: 67417
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

MFJ 1278B multi-mode data controller S/N 30022295. Includes MFJ 1289M Multicom software/cable and MFJ 1282B Commodore 64/128 software/cable.

The TNC runs Packet, AMTOR, PACTOR, RTTY,ASCII,CW,FAX,SSTV,NAVTEX and memory keyer. Includes all manuals, original boxes and cables.

I bought the TNC several years ago and used it once, put it back in the boxes (3) and they have been sitting on a shelf ever since. The controller is in as new condition.

$149.00 shipped to CONUS.

Thanks,

5344. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 15:04:05 UTC
From: kg9qm@nomail.net
Message-ID: <FB4%5.226$75.177893@news1.iquest.net>
Source record: 67418

I've had a mIIG for about 3 months and like it a lot - except the menu/function key arrangement means a LOT of flipping around to accomplish a task.

Sensitivity seems very good, too.

The price just came down to around $924 also.

don

In article <3A3C559A.4591E2A7@rchrd.com>, rchrd@rchrd.com was of the opinion...
>
>Thanks to everyone who has responded to my question, both here
>and privately. It seems the Icom is "winning" hands down. Or atleast
>those happy with the Yaesu aren't reading this newsgroup %-) .
>
>I'm leaning now quite strongly towards the 706MK2G, altho one
>person commented that for in-house and mobile use (but not while
>driving, so I guess that's "remote" even tho its inside the car,
>but stationary...) I should consider paying the extra $$ and go
>for the Icom 746. (hmmm. I need to talk to my bank account.)
>
>Someone also told me that the Yaesu ATAS antenna has a problem if you don't
give
>it a good ground plane. He said it works best if you actually drill a hole
>in the roof of the car to mount it. Since I'm considering a rig that's
>totally portable (no holes in my new Eurovan Camper please!) I don't
>think so.
>
>Thanks again. This has been really very helpful so far!
>
>
>--
>-=
-=
>| Richard Friedman KG6EMF rchrd@rchrd.com Oakland, CA http://www.rchrd.com
|
>| ï¿½ Information Architect, Technical Communications, Sun Microsystems
|
>| ï¿½ Instructor, Univ California Berkeley Extension
|
>-=
-=

5345. TA-33 MOSLEY BEAM

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 15:26:09 UTC
From: Matt <ke5ol@flash.net>
Message-ID: <lW4%5.10588$bw.966799@news.flash.net>
Source record: 67420

FS TA-33 Mosley three element beam with 40 meter add on ...40-20-15-10 meters. All traps good, with manuls, pick up only, no shipping...qth FT WORTH, TEXAS $125.oo or would do some trading for kenwood 2m&440 dual bander.
ke5ol@flash.net

5346. Re: WTB:Icom Hand Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 15:32:33 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <p05%5.230$75.178273@news1.iquest.net>
Source record: 67421

found my mic
thanks
monte
Monte Keller <k9dzd@iquest.net> wrote in message
news:st3%5.225$75.177041@news1.iquest.net...
> im looking for a hand mic,for icom radios,with 8 pin connector
>
> --
> Thanks
> Monte k9dzd@iquest.net
>
>

5347. searching manual monitor/scope YO-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 15:42:50 UTC
From: Eriknews <evosman@hetnet.nl>
Message-ID: <erOh48DaAHA.153@net003s>
Source record: 67422

Dr OM's

A few days ago I bought a monitor/scope YO-100
for my FT101 line.
I am missing the manual/instruction
Who could help me.
At least who could help me by telling me how I can connect it (on the right
way) to my FT101

Thanks
de PA1EV (Erik)

5348. FAQ: Plectron and Motorola Alert Monitor Receivers

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 16:07:40 UTC
From: parnass@bell-labs.com
Message-ID: <91iocc$e8h@ssbunews.ih.lucent.com>
Source record: 67423
Cross-posted to: rec.radio.scanner,alt.radio.scanner,rec.radio.amateur.equipment,rec.radio.info

Last changed: April 15, 2000

Lines changed since the previous issue are marked with a |
character in the right margin.

Add a Plectron or Motorola Alert
Desktop Monitor Receiver
to Your Scanner Collection

by Bob Parnass, AJ9S

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rec.radio.info. It is also available electronically from
the rec.radio.scanner ftp archive on the official USENET
FAQ library ftp://rtfm.mit.edu/pub/usenet-by-
group/rec.radio.scanner.]

In the 1960s and 1970s, thousands of firemen and ambulance
squad members came to rely on their crystal controlled,
transistor Plectron and Motorola desktop monitor receivers.
They have now been replaced by battery operated portable
pagers, and the desktop models are often available at
hamfests in the $5 - $25 range. Since many are in rough
condition and need repair, a hamfest special is better
suited for hobbyists who like to fix their own radios.

Plectron and Motorola crystal controlled receivers are
excellent for dedicated monitoring of local frequencies --
a task for which you wouldn't want to tie up your 400
channel programmable scanner. They are desktop models
which can be powered from 117VAC or 12VDC with the proper
mobile cord. The audio quality of a Plectron P1, Plectron
700 series, and Motorola Alert Monitor is far better than
any consumer grade scanner and the sensitivity, image
rejection, and intermod immunity is outstanding when
aligned properly.

Models and Frequency Coverage

The Plectron and Motorola Alert monitors are single band
receivers: VHF-low, VHF-high, or UHF. No single Plectron
or Motorola Alert monitor can cover the entire 30-50 MHz

band, so there were versions optimized for each portion of the VHF-low band. There were different versions to cover low and high "splits" in the VHF-high band, too. For example, low band R8000s come in 30 - 35, 35 - 39, 39 - 49, and 49 - 54 MHz versions. There are two VHF high band versions of the 700 and R8000: 148 - 158 and 158 - 175 MHz.

VHF-low band Motorola Alert monitors come in two splits: 30 - 42 and 42 - 54 MHz.

Although UHF versions of the 700 series were made, they are somewhat rare and coverage is limited to 470 MHz and below.

Plectron made several models with dozens of different options. Both the original P1 and later 700 series are suitable for restoration, although I prefer the newer 700 models. The 8000 series were even newer and very desireable, but they are difficult to find at hamfests. The Plectron 500 "economy" series is less desirable.

The P1 series have black cabinets with a blue-green and silver color scheme used on the front panel. They were made in the Chief (tone decoder & carrier squelch), Patrol (carrier squelch only), and Sentry (tone only) models. The Sentry models lack a carrier squelch and therefore are of little use to hobbyists except for scavenging parts. Model number and frequency information appears on a gummed label on the rear panel:

Band (MHz) Chief Patrol Sentry

_____
25-54 R19 R15 R17
148-174 R20 R16 R18
450-470 R23 R21 R22

Table 1. Plectron P1 models

The R700 series have black cabinets with brown front panels and are slightly smaller than the P1 receivers. R700s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

_____
25-54 R719 R715
148-174 R720 R716
450-470 R723 R721

Table 2. Plectron 700 models

The R8000 series are much smaller than the P1 and R700 and are housed in metal cabinets of various colors. The R8000s use the same MC3357 IF/detector/squelch IC used in crystal

scanners, but their crystals are not interchangeable with ordinary scanners. R8000s were made in the Chief (tone decoder & carrier squelch) and Patrol (carrier squelch only) models:

Band (MHz) Chief Patrol

30-54 R8190 R8150
148-174 R8200 R8160

Table 3. Plectron 8000 models

The Plectron FM Receiver/Recorder is a collector's item. It is essentially a 700 series Chief receiver with a built in cassette tape recorder. The recorder is carrier activated and can tape transmissions while the receiver is unattended. A connector on the rear panel allows for all kinds of remote control possibilities.

The tape recorder inside the Receiver/Recorder employs two rubber belts. The Projector Recorder Belt Company makes replacement belts which work fine, though they may not be the original equipment:

1. PRB SCA8.6 (218 mm)
2. PRB SCQ 2.5 (64 mm)

I use two Plectron P1s and four R700s in my living room, seven R700s down the basement, and several Plectrons and Alert Monitors stored in reserve. The basement Plectrons are turned on automatically when someone walks downstairs. Power to them is controlled by a modified Radio Shack Safe House infrared motion detector, originally sold as an intrusion alarm.

When a rescue squad member from Missouri advertised a number of Plectrons on USENET, I bought them -- all 20+ of them. I cleaned, fixed, and restored each one. After recrystalling them on local frequencies, I distributed them to members of my scanner club who were glad to get them.

Crystals

Both brands of receiver require special crystals. I sometimes use Radio Shack's generic 3rd overtone scanner crystals in the Plectrons but they oscillate on frequencies far away from their marked frequencies. That's because the Plectron oscillator is designed to be used with a crystal which oscillates on its fundamental, not overtone, frequency.

The best source for crystals is:

International Crystal Mfg Co.
11 N. Lee Ave
Oklahoma City, OK 73102
tel. 405-236-3741, 800-725-1426

You need not bother with calculating the crystal fundamental frequency. Merely supply International with the exact receiver model number, printed on the rear label, and the frequency you want to monitor. They will perform the necessary calculations.

Crystals for Plectrons

The Plectron P1 series contain two crystals. The second local oscillator crystal is 11.155 MHz regardless of band. On VHF high band (148 - 175 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz)
= (station freq (MHz) + 10.7) / 4

or

Crystal frequency (MHz)
= (station freq (MHz) - 10.7) / 4

On VHF low band (25 - 54 MHz), the P1 series employ this formula for the first local oscillator crystal:

Crystal frequency (MHz) = (station freq (MHz) + 10.7)

or

Crystal frequency (MHz) = (station freq (MHz) - 10.7)

There are two crystals (Y1, Y2) used in the Plectron R700 series, one for each local oscillator. The crystal formulas are:

RF Range (MHz) Y1 (MHz) Y2 (MHz)
_____
25-29 (f+10.7)/3 11.155
29-32.6 (f+10.7)/3 11.155
32.5-35 (f-10.7)/2 10.245
35-41 (f-10.7)/2 11.155
41-47 (f-10.7)/2 11.155 (use 10.245 MHz
for Y2 on 44.62 MHz)
47-54 (f-10.7)/3 11.155
148-158 (f-10.7)/9 11.155
158-175 (f-10.7)/9 10.245
450-470 (f-10.7)/18 11.155

The economy Plectron 500 series use this scheme for the first local oscillator crystal:

RF Range (MHz) Crystal (MHz)

---

25 - 35 (f+10.7)
35 - 54 (f-10.7)
148 - 174 (f-10.7)/4

Most Plectron 500s use an 11.155 MHz second local oscillator crystal. However, a 10.245 MHz crystal is used instead for receivers in these ranges: 33.4 - 33.78, 44.62, and 158.78 - 158.82 MHz.

Power Cords

AC power cords for both types of receivers use unique connectors and are scarce. I published the pinout for both Plectron and Motorola Alert Monitor receivers in June 1998 Monitoring Times magazine.

You can buy the proper replacement power cords but it's much cheaper to drill a hole on the rear panel and solder on a permanent a power cord. Make sure you use a grommet in the hole to prevent the metal chassis from chafing the line cord.

Many Plectrons and Alert Monitors were equipped with an internal NiCd battery pack, intended to power the receiver if the AC power fails. It's unusual to find a used monitor receiver with the NiCd pack still capable of holding a charge. More often, the batteries have died and the series charging resistor has overheated and burned. Be sure to remove the dead batteries as they often leak.

Squelch and Minimum Volume Setting

If you find the squelch on your Plectron 700 series receiver has too much hysteresis, replace R96, a 180K resistor, with a 560K resistor. On the P1, the resistor is designated R81.

Both Plectron and Motorola Alert monitor receivers are designed purposely to have a minimum volume setting which is still audible. The intent was to prevent firemen from turning the volume down completely, forgetting it was down, then missing an important call.

This "feature" was usually implemented by having a fixed value resistor in series between one end of the volume control and ground. In the R15X5, R14X5, R15X5, and R16X5, a 47 ohm resistor, designated R624, was inserted in series with the violet wire leading from the volume control.

You could decrease the lowest volume setting by decreasing the value of this fixed resistor. Alternatively, you could replace the resistor with a jumper wire to completely

silence the receiver at minimum setting of the volume control.

Tone Alert Feature

I have not used the Plectron tone alerting features so I cannot address that except to say that the special coils and capacitors for the dual tone decoders vary depending on the tone frequencies and are somewhat difficult to obtain.

Repair and Replacement Parts

Repair service and replacement parts for the Plectron P1 and R700 models is offered by:

Weber Electronics
PO Box 212
5138 Laurel Ln.
Broad Run, VA 20137
telephone (540) 347-7760
email: weber@citizen.infi.net

Alert Monitor parts are available from Motorola. Phone (800)422-4210. The part number on the service manual for my VHF-high band monitor is 68P81048A55-G and my VHF-low band manual bears part number 68P81050A95-D.

John Miller reports the current price is $5.70 for service manuals. Motorola advised John that Alert Monitor parts are scarce, with last stocked being in 1995, Knobs are no longer available, though there are many that would fit.

Plectron SM-series Scanning Receivers

Plectron also sold an SM series of scanners, manufactured in Japan by the same folks who made Craig (division of Pioneer) scanners. The SM series are consumer-grade models and are included in this article for the sake of completeness. They are crystal controlled radios and feature priority scan and a separate trimmer capacitor for each channel to net the crystals on frequency.

Band Frequency Limits

VHF-low 30 - 50
VHF-high 150 - 174
UHF 450 - 470 MHz

Table 4. Plectron SM Model Band Limits

Model UHF VHF-high VHF-low

SM-301 X X X
SM-302 X X

SM-303 X X
SM-304 X X

Table 5. Plectron SM Models

The crystals used in the SM series are quite different from the crystals used in the conventional single channel Plectron monitors. Here are the crystal formulas:

VHF low band:
crystal 3rd overtone freq = receive freq + 10.7 MHz

VHF high band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz)/3

UHF band:
crystal 3rd overtone freq = (receive freq - 10.7 MHz) /
10

Other crystal specifications for the SM series are:

CR 25/U holder
3rd overtone
20 pF load capacitance
parallel resonant
max series resistance 40 ohm
max drive 2 mW

Plectron Alternatives

Too bad Plectron is out of business. TCS Communications Corp. sells used Plectron receivers, in working condition, for $75-100. If you require crystals or reeds, TCS may be able to find some types/frequencies. Contact:

Terry Marengi
TCS Communications Corp.
tel. 1-800-TCS-XMIT
email: TERRYTCS@aol.com

If you wish to purchase a new receiver with "Plectron-like" signaling capabilities, contact Reach Electronics:

Reach Electronics
1311 West Pacific
Lexington, NE 68850
(308) 324-6661
(800) 445-0007
FAX: (308) 324-4985

Reach sells tone & voice pagers, Alert monitors, and ENCODERS. They also do contract manufacturing.

I currently have no Plectrons or Motorola Alert Monitors for sale. I'm hoarding them. :-)

--
Copyright 2000, Bob Parnass, AJ9S parnass@bell-labs.com
Locate & identify transmitters in your area with a color RadioMap(tm)
http://www.megsinet.com/~parnass

5349. FS : Icon, Ten-Tec, More...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 16:08:00 UTC
From: Brian K3VR <k3vr@my-deja.com>
Message-ID: <91iocu$sv3$1@nnrp1.deja.com>
Source record: 67424

From: Brian K3VR <k3vr@my-deja.com>
To: k3vr@my-deja.com
Subject: FS BIG LIST
Date: Tue, 12 Dec 2000 19:17:07 GMT

New Baby on the way, ETA February 22, Must sell...

Omni 6 with option 1 upgrade, total realignment (November 2000),
hand
mic., remote tuning knob, 961 power supply, 1.8 SSB filters,
TCXO.
Excellent shape,
$1,900

Kenwood TS 520S, like new $300

Browning Golden Eagle MK III CB: Transmitter needs something (?)
Cosmetically really nice $200/ offers?

Eico O'scope Model 460 $65

Icom 756 with narrow SSB filter, like new, hand mic., box,
$1,300

email k3vr@adelphia.net if interested

Sent via Deja.com
http://www.deja.com/

5350. heil hs 706 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 16:31:35 UTC
From: steve <sfoster@attglobal.net>
Message-ID: <3A3CEA67.6BF69AF1@attglobal.net>
Source record: 67425
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Want new Heil hs-706 for icom 706. Thanks. Steve

5351. FS - ICOM CW Filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 16:41:24 UTC
From: kk4tl@aol.com
Message-ID: <20001217114124.17393.00007778@ng-cg1.aol.com>
Source record: 67426

For sale - Icom FL-32A CW filter. 500Hz width for 9mHz IF. Fits Icom radios such as the IC-751A, IC-735, etc. $40.00 shipped CONUS.

Email direct if interested. KK4TL@AOL.COM Thanx for the read.

Lloyd - KK4TL - Memphis, TN
(Good in qrz.com, lots of references.)

5352. ||||| FS: telescoping tower |||||

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 16:58:58 UTC
From: looking@U.com
Message-ID: <3a3cf0b1.12924964@news.mindspring.com>
Source record: 67427

FS 55' CZ-454-FS crank up-lay down Tristao tower with Towtec 102A electric raising winch. All mounting hardware. 3-20' sections, nests @20'11".

From shipping docs:

"Safely supports most tri-band beams such as the Mosley TA-33 and TA-26 and the HyGain TH6 DXX and others in 75 mph winds without guying (over 16 sq ft in 50 mph wind.) Designed for the ham with no space for guy wires. Safely and easily lowered during very high wind conditions. Large top section sizes for installing CDR and other rotators inside the top section for maximum strength. Removable rotator mounting plate furnished with all models. These free standing CZ crank up towers have 12-3/8" OD top sections and "FS" type hinged bases. Three 1'X36" anchor bolts and hinged base flanges are included for complete installation without a wall bracket."

Prefer pick up in Charleston, SC area. A very well priced unit @ 900 firm. Interested parties E-MAIL ONLY n4zn@amsat.org . Please, no tire kickers, no critics. You may leave a name/phone number to call.

5353. Re: WTB- 3CX800A7 Ceramic Metal Triode pulls

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 17:28:26 UTC
From: rh3333@aol.com
Message-ID: <20001217122826.06500.00000119@ng-fm1.aol.com>
Source record: 67428

IF interested I have a NEW matched pair of 3CX800A that I would sell for $450/pair

5354. Kenwood TH79A in X-band repeat??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 17:52:26 UTC
From: johnl84238@aol.com
Message-ID: <20001217125226.28816.00005050@ng-cl1.aol.com>
Source record: 67429

I have a Kenwood TH79A dual band HT. I have seen discussions here about operating it in cross band repeat mode....I can't find anything in my manual about that mode.....is mine just an older model that doesn't do that, or can someone tell me how to make it work in that mode????
Thanks,
John

5355. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 18:00:56 UTC
From: radiofreq0@aol.com
Message-ID: <20001217130056.18186.00010134@ng-fi1.aol.com>
Source record: 67430

Piggy back a TS50 and TM742 tribander.
Its a real dynamic duo.
Jef

5356. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 18:08:04 UTC
From: Fdisker <F_disker@hotmail.com>
Message-ID: <8i7%5.55$695.28249@sapphire.mtt.net>
Source record: 67431

For all those who want to know about the ic706mk2G there is a web site that list the mod for tx and power output after the mod...My question is What is the power out put of the ft100d ? looking to use the radio in the FRS band The Icom put out 8 watts .I have see web site that say the ft100d has no power after 460 MHZ ......
http://homepages.go.com/~kg0wx/706gmod.html

thank you
Fdisker

"Richard Friedman" <rchrd@rchrd.com> wrote in message
news:3A3BEB82.EA8FC827@rchrd.com...
> I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
> for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home
and
> in my Camper (mountain tops, etc, but not while driving).
>
> It looks like both the IC-706MKIIG and the FT-100D fill my needs,
> but which one? They're both about the same price (and not cheap).
> I've heard pros and cons for both. Local ham radio shop says the
> 100D's keep coming back for repairs.
>
> Has anyone agonized over these and done some comparisons you'd like
> to share with me? I'm in no rush to spend the cash, but I want to
> make sure I'm making the right decision here.
>
> Thanks in advance.
> --
> -=-=-=-

5357. WTB:USED TNC'S IN CANADA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 18:48:36 UTC
From: gervais <gfillio1@globetrotter.qc.ca>
Message-ID: <0N8%5.1172$n3.24516@news.globetrotter.net>
Source record: 67437

hi sll,
i am looking for USED TNC from MFJ OR KAM .
1270B or 1270C would be great since our 1270B is dead on the job.or KPC2 or 3 would be good too.

any help would be appreciated ps give me your price please .

gervais,ve2ckn
bic,quebec

5358. FS COLLINS,NAT,HAMM,HAL.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 19:20:10 UTC
From: radioleo@earthlink.net
Message-ID: <KI8%5.17180$h67.1289921@newsread1.prod.itd.earthlink.net>
Source record: 67433

I HAVE SEVERAL COLLINS, HAMMARLUND, HALLICRAFTERS, NATIONAL GOODIES
FOR SALE

LOOK A MY WEB PAGE

http://radioleo.tripod.com/leo/index.html

73, LEO KJ6HI

5359. FS: Santec ST-144

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 19:28:49 UTC
From: profile1x@aol.com
Message-ID: <20001217142849.03201.00004167@ng-fg1.aol.com>
Source record: 67434

2/mtr handheld in excellent condition comes with tone board, external mic, wall charger, drop-in rapid charger, leather case and manual. $85 shipped.

5360. Re: CLASIS ICOM 2AT IN GOOD CONDITION $72 PLUS SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 19:28:56 UTC
From: Doug Williamson <wdw@clnet.net>
Message-ID: <3T7%5.26$OT.254846@news1.i1.net>
Source record: 67432
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

hi, i have a icom ic-02at. can you tell me where i can get the information
to program it. thanks doug
"Al Link" <K4ICL@worldnet.att.net> wrote in message
news:oXT_5.1135$g37.92747@bgtnsc05-news.ops.worldnet.att.net...
> FOR SALE
>
> CLASSIC ICOM 2AT 2 meter HT in good condition with antenna and AA battery
> case. Ready to use. PRICE ONLY $57 plus shipping. Will consider trades
> for other ham gear. Cheaper than most FRS radios and much better!
>
> Al Link
> K4ICL
> Paris Mountain
> 139 Turner Circle
> Greenville, SC 29609
> 864 834-7549 Phone
> 864 325-1800 Cell
>
>
>
>
>
>
>

5361. Re: Info-Wanted AOR 7030 Batter Pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 19:30:14 UTC
From: Dale Parfitt <GTE/parinc@GTE.net>
Message-ID: <3A3D1443.F32A1C08@GTE.net>
Source record: 67435
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Robert Lonn wrote:

> Looking for information on the DC voltage of the optional battery that
> goes in the AOR 7030? Has anyone used a substitute battery? I believe
> the AOR unit is a Lead Acid type battery so the voltage is probably more
> like 13 to 14 volts rather than 12 volts?? AOR charges a hefty $200.00
> for this option! Any information would be appreciated. Please email me
> at rlonn@home.com
>
> Robert
> WA6PHN
> Near warm (80 Deg.) and sunny San Diego!!

Hi Robert,

I had a 7030 a few years back and seem to recall the receiver needs 15VDC in order to meet its IP3 spec. I picked up a 12V-->15V converter and ran it portable that way.
It should probably be OK at reduced IP3 on 12V
Dale W4OP

5362. SCHEMATICS - HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 19:41:13 UTC
From: Servis za elektroniku <servis_za_elektroniku@zxmail.com>
Message-ID: <3b5q3t0lfl76b8ev0qoh2ek317fmd7nj0u@4ax.com>
Source record: 67436
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
FOR SALE
========

Large number of schematics.

10 USD each, prompt delivery via E-mail.

Send requests to servis_za_elektroniku@zxmail.com

* HAM RADIO

- ARS ALINCO DJ-1400 - ZIP file 234kB
- ARS ALINCO DJ-160, DJ-460 - ZIP file 1MB
- ARS ALINCO DJ-180 - ZIP file 429kB
- ARS ALINCO DJ-182 - ZIP file 390kB
- ARS ALINCO DJ-190 - ZIP file 513kB
- ARS ALINCO DJ-191T - ZIP file 630kB
- ARS ALINCO DJ-195 - ZIP file 209kB
- ARS ALINCO DJ-580 - ZIP file 2.2MB
- ARS ALINCO DJ-F1, DJ-S1 - ZIP file 378kB
- ARS ALINCO DJ-G1 - ZIP file 415kB
- ARS ALINCO DJ-G5 - ZIP file 3.2MB
- ARS ALINCO DJ-S11 - ZIP file 401kB
- ARS ALINCO DJ-S41 - ZIP file 465kB
- ARS ALINCO DR-130 - ZIP file 303kB
- ARS ALINCO DR-140 - ZIP file 543kB
- ARS ALINCO DR-599 - ZIP file 2.98MB
- ARS ALINCO DR-605 - ZIP file 1.23MB
- ARS ALINCO DR-610 - ZIP file 873kB
- ARS ALINCO DX-701 - ZIP file 3.08MB
- ARS ALINCO RS-4, RS-5 - ZIP file 669kB
- ARS DRAGON SY-501 - ZIP file 339kB
- ARS DRAGON SY-550 - ZIP file 197kB
- ARS FM10, FM201 - ZIP file 1.1MB
- ARS FM-301, FM-300, FM-302 - ZIP file 2.1MB
- ARS GR3-M - ZIP file 1.6MB
- ARS ICOM IC-229 - ZIP file 467kB
- ARS ICOM IC-2GX - ZIP file 395kB
- ARS ICOM IC-2SAT, IC-2SET - ZIP file 394kB
- ARS ICOM IC-706 - ZIP file 2.2MB
- ARS ICOM IC-706MK2G - ZIP file 1.55MB
- ARS ICOM IC-707 - ZIP file 965kB
- ARS ICOM IC-718 - ZIP file 2.88MB
- ARS ICOM IC-756 - ZIP file 2.37MB
- ARS ICOM IC-F3 (S) - ZIP file 311kB
```

- ARS ICOM IC-F3, F4 - ZIP file 1.8MB
- ARS ICOM IC-RP4520 - ZIP file 780kB
- ARS ICOM IC-T21 - ZIP file 547kB
- ARS ICOM IC-T2H - ZIP file 127kB
- ARS ICOM IC-V68 - ZIP file 446kB
- ARS KENWOOD DSP-100 - ZIP file 606kB
- ARS KENWOOD TH-22 - ZIP file 513kB
- ARS KENWOOD TH-28, TH-48 - ZIP file 471kB
- ARS KENWOOD TH-42 - ZIP file 470kB
- ARS KENWOOD TKR-720 - ZIP file 1.8MB
- ARS KENWOOD TM-251 - ZIP file 448kB
- ARS KENWOOD TM-733 - ZIP file 726kB
- ARS KENWOOD TS-450, TS-850 - ZIP file 1.1MB
- ARS KENWOOD TS-50 - ZIP file 1.64MB
- ARS KENWOOD TS-870 - ZIP file 8MB
- ARS Mayak-1 (16R22V-1) - ZIP file 916kB
- ARS MIDLAND CT-22 - ZIP file 1MB
- ARS Motorola CP-50 (PMLD4029, PMLD4030, VHF) - ZIP file 127kB
- ARS Motorola GM-300 (ONLY PA 25W i 45W) - ZIP file 88kB
- ARS Motorola GM-300 - ZIP file 475kB
- ARS Motorola GM-350 - ZIP file 775kB
- ARS Motorola GM-350 (photo PCB) - ZIP file 887kB
- ARS Motorola GP-300, HLD9675, 9677 - ZIP 396kB
- ARS Motorola P-110 - ZIP file 248kB
- ARS PILOT - ZIP 39kB
- ARS R-105M - ZIP file 376kB
- ARS R-106 - ZIP file 601kB
- ARS R-107M - ZIP file 479kB
- ARS R-113 - ZIP file 862kB
- ARS R-123M - ZIP file 1.1MB
- ARS R-148 - ZIP file 443kB
- ARS SS-497 (Albrecht AE 497S) - ZIP file 314kB
- ARS Standard C-188 - ZIP file 1.25MB
- ARS Standard HX-240 - ZIP file 540kB
- ARS VEBR 40 - ZIP file 314kB
- ARS Yaesu, Vertex FC-800 - ZIP file 115kB
- ARS Yaesu, Vertex FL-2100Z (partial schematic) - ZIP 61kB
- ARS Yaesu, Vertex FL-7000 - ZIP file 963kB
- ARS Yaesu, Vertex FT-10R - ZIP file 633kB
- ARS Yaesu, Vertex FT-1000MP - ZIP file 2.9MB
- ARS Yaesu, Vertex FT-11R - ZIP file 272kB
- ARS Yaesu, Vertex FT-150 - ZIP file 211kB
- ARS Yaesu, Vertex FT-2500 - ZIP file 371kB
- ARS Yaesu, Vertex FT-26 - ZIP file 299kB
- ARS Yaesu, Vertex FT-3000M - ZIP file 451kB
- ARS Yaesu, Vertex FT-40 - ZIP file 116kB
- ARS Yaesu FT-50R (partial schematic) - ZIP file 490kB
- ARS Yaesu, Vertex FT-51R - ZIP file 2.47MB
- ARS Yaesu, Vertex FT-5100 - ZIP file 2MB
- ARS Yaesu, Vertex FT-530 - ZIP file 2.2MB

- ARS Yaesu, Vertex FT-600 - ZIP file 882kB
- ARS Yaesu, Vertex FT-747 - ZIP file 2.2MB
- ARS FT-747 Product Review - ZIP file 634kB
- ARS Yaesu, Vertex FT-8100R - ZIP file 1.7MB
- ARS Yaesu, Vertex FT-840 - ZIP file 2.1MB
- ARS Yaesu, Vertex FT-8500 - ZIP file 1.9MB
- ARS Yaesu, Vertex FT-890 - ZIP file 2.4MB
- ARS Yaesu, Vertex FT-920 - ZIP file 3.2MB
- ARS Yaesu, Vertex FT-990 - ZIP file 1.5MB
- ARS Yaesu, Vertex FTDX-500 - ZIP file 252kB
- ARS Yaesu, Vertex FTDX-560 - ZIP file 538kB
- ARS Yaesu, Vertex FTL-1011, 1014 - ZIP file 792kB
- ARS Yaesu, Vertex FTL-2011, 2014 - ZIP file 931kB
- ARS Yaesu, Vertex VX-10 - ZIP file 386kB
- ARS Yaesu, Vertex VX-1R - ZIP file 1.6MB
- ARS Yaesu, Vertex VX-200 - ZIP file 369kB
- ARS Yaesu, Vertex VX-2000 - ZIP file 875kB
- ARS Yaesu, Vertex VX-300 - ZIP file 438kB
- ARS Yaesu, Vertex VX-3000 - ZIP file 936kB
- ARS Yaesu, Vertex VX-400 - ZIP file 319kB
- ARS Yaesu, Vertex VX-500 - ZIP file 1MB

5363. Icom IC-706Mk2G Tuner Socket?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 19:47:47 UTC
From: Wink <wink@rpa.net>
Message-ID: <91j1sk0315h@enews3.newsguy.com>
Source record: 67438

Hi,
I have a new IC-706Mk2G for which I bought a 706 Tune Control. The tune control works great but I found that the molex tuner socket that it plugs into seems to be loose. Is this typical of the 706's?

Thanks,
Gary N2UM

5364. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 20:19:11 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <91j70npoq1@news.xmission.com>
Source record: 67439

Is it a good idea to publicly admit using a radio not type-accepted for FRS?

Afterall FRS allows for a maximum of 2.5kHz modulation and any ham rig you use will put out 5kHz.

Dan
N7SLC

"Fdisker" <F_disker@hotmail.com> wrote in message news:8i7%5.55$695.28249@sapphire.mtt.net...
> For all those who want to know about the ic706mk2G there is a web site that
> list the mod for tx and power output after the mod...My question is What is
> the power out put of the ft100d ? looking to use the radio in the FRS band
> The Icom put out 8 watts .I have see web site that say the ft100d has no
> power after 460 MHZ ......
> http://homepages.go.com/~kg0wx/706gmod.html
>
> thank you
> Fdisker
>
> "Richard Friedman" <rchrd@rchrd.com> wrote in message
> news:3A3BEB82.EA8FC827@rchrd.com...
> > I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
> > for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home
> and
> > in my Camper (mountain tops, etc, but not while driving).
> >
> > It looks like both the IC-706MKIIG and the FT-100D fill my needs,
> > but which one? They're both about the same price (and not cheap).
> > I've heard pros and cons for both. Local ham radio shop says the
> > 100D's keep coming back for repairs.
> >
> > Has anyone agonized over these and done some comparisons you'd like
> > to share with me? I'm in no rush to spend the cash, but I want to
> > make sure I'm making the right decision here.
> >
> > Thanks in advance.
> > --
>
> -=-=-=-

> > | . Information Architect, Technical Communications, Sun
> Microsystems |
> > | . Instructor, Univ California Berkeley Extension
> |
>
> -=-=-=-

5365. TM-D700E Remote control mods ??????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 20:35:10 UTC
From: ta2ad <ta2ad@yahoo.com>
Message-ID: <3a3d1ce6@post.usenet.com>
Source record: 67440

**** Post for FREE via your newsreader at post.usenet.com ****

How can I make remote control TM-D700E ??
This is possible USA type kenwood`s
Do you know any modify way ?
please help .. 73`s TA2AD Sua TORTU

-=-=-=

5366. Millen #90921 Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 21:15:10 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3A3D49A5.C2887404@att.net>
Source record: 67443
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I'm trying to restore and use a Millen #90921 Sweep/Amp and am having difficulty finding a manual. Does anyone have one or have any idea who to contact? Thanks.
Terry (KA5IHV)

5367. Help Lafayette Tube Tester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 21:19:41 UTC
From: Danny Britton <dbritton@usit.net>
Message-ID: <tV9%5.10999$sw.816480@nntp2.onemain.com>
Source record: 67442
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.ssb,alt.radio.amateur,rec.ham-radio,rec.radio.amateur.equipment

I have a model TE-50 that has had a meter replacement. Doesn't work right. Need info as to resistance or FS meter voltage so I can make work. Reply to dbritton@usit.net.

Thanks

KB4TEO

5368. Re: Icom IC-706Mk2G Tuner Socket?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 21:36:53 UTC
From: steve <sfoster@attglobal.net>
Message-ID: <3A3D31F4.1C80A94F@attglobal.net>
Source record: 67444

Wink wrote:

> Hi,
> I have a new IC-706Mk2G for which I bought a 706 Tune Control. The tune
> control works great but I found that the molex tuner socket that it plugs
> into seems to be loose. Is this typical of the 706's?
>
> Thanks,
> Gary N2UM

Same as on my 706mk 2. Steve

5369. WTB: TEN-TEC OMNI V

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 21:58:17 UTC
From: diamondw@my-deja.com
Message-ID: <91jctn$c17$1@nnrp1.deja.com>
Source record: 67446

I'm looking for a Ten-Tec omni v to fix up for the radio room.

Thanks
Wayne
diamondw@kennecott.com

Sent via Deja.com
http://www.deja.com/

5370. Re: CLASIS ICOM 2AT IN GOOD CONDITION $72 PLUS SHIPPING

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 22:04:25 UTC
From: amateurradio1@sssnet.com
Message-ID: <3a3d3825.70781346@192.168.0.1>
Source record: 67445
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

What part of the IC-02AT programming do you need to know about?

On Sun, 17 Dec 2000 13:28:56 -0600, "Doug Williamson" <wdw@clnet.net>
wrote:

>hi, i have a icom ic-02at. can you tell me where i can get the information
>to program it. thanks doug
>"Al Link" <K4ICL@worldnet.att.net> wrote in message
>news:oXT_5.1135$g37.92747@bgtnsc05-news.ops.worldnet.att.net...
>> FOR SALE
>>
>> CLASSIC ICOM 2AT 2 meter HT in good condition with antenna and AA battery
>> case. Ready to use. PRICE ONLY $57 plus shipping. Will consider trades
>> for other ham gear. Cheaper than most FRS radios and much better!
>>
>> Al Link
>> K4ICL
>> Paris Mountain
>> 139 Turner Circle
>> Greenville, SC 29609
>> 864 834-7549 Phone
>> 864 325-1800 Cell
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>

5371. Re: Kenwood TH79A in X-band repeat??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 22:22:39 UTC
From: Frontier News <ihi@frontiernet.net>
Message-ID: <91jecg$t4e$1@node17.cwnet.frontiernet.net>
Source record: 67447

John,

I believe it applies to all TH79A units, but I am not sure. It was documented in an Addendum to the manual, which you can look at (with Acrobat reader) on the Kenwood site. Briefly, to put it into dual band mode, get it set to the two frequencies, then press [F] + [moni] keys. ptt will flash indicating it is in dual band mode. to leave dual band mode press [moni]. Tone alert must be off and automatic band change will not be active when cross band mode is on.

One other word of caution, the radio is designed assuming a duty cycle of 1 min transmit and 3 min receive, so be careful not to get it too hot. Probably best not running on high power. Also, don't forget the regulations re. transmitter identification.

73,

Jack, WA2IID

"JOHNL84238" <johnl84238@aol.com> wrote in message news:20001217125226.28816.00005050@ng-cl1.aol.com...
> I have a Kenwood TH79A dual band HT. I have seen discussions here about
> operating it in cross band repeat mode....I can't find anything in my manual
> about that mode.....is mine just an older model that doesn't do that, or can
> someone tell me how to make it work in that mode????
> Thanks,
> John

5372. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 23:04:36 UTC
From: goldreged@aol.comJUNKBLOK
Message-ID: <20001217180436.24772.00005190@ng-cd1.aol.com>
Source record: 67348

<<Afterall FRS allows for a maximum of 2.5kHz modulation and any ham rig you use will put out 5kHz.>>

VX-5R has the 1/2 Deviation in the menu.
Ed G.
KB1DQX
(Please Remove "JUNKBLOK" to E-mail.
Unless it's a Flame.)

5373. Looking for a memory keyer w/PTT.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-17 23:43:55 UTC
From: X@Y.Z.net
Message-ID: <slrn93qjtr.6he.X@animas.frontier.net>
Source record: 67349

I'm looking for a memory keyer that has a true PTT output
in addition to the KEY line. I want to run in 'beacon mode'
on either 6M or 2M, and both rigs require PTT prior to being
keyed, *AND* I want the receiver open between message cycles.

The MFJ has pretty much what I want *except* the PTT capability.

TIA es 73,
Jonesy W3DHJ

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

5374. Re: heil hs 706 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 00:35:50 UTC
From: Kelly Ellison <kelman@dialnet.net>
Message-ID: <7%c%5.152$1K1.36122@news1.primary.net>
Source record: 67350
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Steve,

AES has the Micro Pro-set on sale. Around 49 bucks. That's a great deal. I have one on the way.
I have no connection with AES or Heil other than being a customer. Thought I would pass on a great deal.
Hope this helps.

Kelly Ellison - WB0WQS

steve <sfoster@attglobal.net> wrote in message news:3A3CEA67.6BF69AF1@attglobal.net...
> Want new Heil hs-706 for icom 706. Thanks. Steve
>

5375. FS: Amateur Radio Flying Horse Print Callbooks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 01:07:28 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <krd%5.14551$UN1.1535150@newsread2.prod.itd.earthlink.net>
Source record: 67351
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

1988 North American Listings - $15.00 shipped CONUSA

1990 International Listings - $15.00 shipped CONUSA

1994 North American Listings - $15.00 shipped CONUSA

1994 International Listings - $15.00 shipped CONUSA

Thanks,

Rex, K2AM

5376. FS: 300 Hz CW Filter For Drake TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 01:10:45 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <pud%5.14564$UN1.1531331@newsread2.prod.itd.earthlink.net>
Source record: 67352
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

One Network Sciences SL-300 CW filter for the Drake TR-7 transceiver.

$60.00 shipped to CONUSA.

Thanks,

Rex, K2AM

5377. FS: Kenwood TS-940SAT HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 01:33:18 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <yPd%5.160835$U46.5198324@news1.sttls1.wa.home.com>
Source record: 67353

FS: Kenwood TS-949SAT HF tranceiver:

- Serial number 9090002
- YK-88C-1 CW Filter Filter (International Crystal 400 Hz model)
- YG-455C-1 CW Filter Filter (International Crystal 400 Hz model)
- Full Service Manual
- Operation Manual

In excellent condition, This 940 has seen exceptional care.
All for $950.00 + shipping from 97006

Thanks,
Rick

--
Rick Ricerman <><
W7RBR
Please reply to: rbriver@home.com

5378. Help with Tektronix 323 scope and 1401a analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 02:08:32 UTC
From: kg7nn <kg7nn@qwest.net>
Message-ID: <Jke%5.2268$201.538964@news.uswest.net>
Source record: 67355

I am looking for service manuals or at least a schematics for the 323 scope and 1401a Spectrum Analyzer Module. Best case would to also find other working or non-working units.

kg7nn.....

5379. Bad Guy. Larry McReynolds. Joplin Mo.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 02:08:41 UTC
From: luecknik@world-net.net
Message-ID: <3a3d70b4.45384070@news.world-net.net>
Source record: 67354

Ran off with my TS-440, and also kept his TS-930. Guess us old folks never learn. James Lueck W5LWU

5380. FT101E Very quiet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 02:11:19 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au>
Source record: 67356
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Problems with sensitivity when recieving around 15 metres and bottom of 11 metres.

Any clues?
seems to work very well around 10A 10B 10C and 10D.

Tried everything.

Suspecting PB1183 Low IF boards IF amp Q3

if any information where to look and how to bring this thing back to life, would be much appreciated.

Email ezypezy@ureach.com

regards

ezat

5381. Re: Millen #90921 Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 05:18:14 UTC
From: Charles Days <oldradiodays@mediaone.net>
Message-ID: <3A3D9CA7.FDA3F19C@mediaone.net>
Source record: 67357
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Terry,

For a pix try: http://www.qsl.net/jms/90921.html

No schematic is posted. You might email them, someone in the society may have the schematic.

Charles

WA1JFD

Terry Brown wrote:

> I'm trying to restore and use a Millen #90921 Sweep/Amp and am having
> difficulty finding a manual. Does anyone have one or have any idea who
> to contact? Thanks.
> Terry (KA5IHV)

5382. Re: Info-Wanted AOR 7030 Batter Pack

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 06:04:19 UTC
From: Robert Lonn <rlonn@home.com>
Message-ID: <3A3DA8AA.6B84F3F@home.com>
Source record: 67358
Cross-posted to: rec.radio.shortwave,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

Thank you, I have been reading a lot on the net about this option.. Take
care

Dale Parfitt wrote:
>
> Robert Lonn wrote:
>
> > > Looking for information on the DC voltage of the optional battery that
> > > goes in the AOR 7030? Has anyone used a substitute battery? I believe
> > > the AOR unit is a Lead Acid type battery so the voltage is probably more
> > > like 13 to 14 volts rather than 12 volts?? AOR charges a hefty $200.00
> > > for this option! Any information would be appreciated. Please email me
> > > at rlonn@home.com
> > >
> > > Robert
> > > WA6PHN
> > > Near warm (80 Deg.) and sunny San Diego!!
>
> Hi Robert,
>
> I had a 7030 a few years back and seem to recall the receiver needs 15VDC in
> order to meet its IP3 spec. I picked up a 12V-->15V converter and ran it
> portable that way.
> It should probably be OK at reduced IP3 on 12V
> Dale W4OP

5383. Article for Mike

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 06:37:51 UTC
From: Dave & Petey Pehrson <dpehrson@pacbell.net>
Message-ID: <3A3DB0BF.358763FC@pacbell.net>
Source record: 67359

Here's an article off the Internet for Mike.
Love, Dad

5384. Re: FT101E Very quiet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 07:04:42 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3A3DB70A.ADA764@ix.netcom.com>
Source record: 67360
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sure it's not conditions? Heard a solar flare happened recently.

"@!@" wrote:

> Problems with sensitivity when recieving around 15 metres and bottom of 11
> metres.
>
> Any clues?
> seems to work very well around 10A 10B 10C and 10D.
>
> Tried everything.
>
> Suspecting PB1183 Low IF boards IF amp Q3
>
> if any information where to look and how to bring this thing back to life,
> would be much appreciated.
>
> Email ezypezy@ureach.com
>
> regards
>
> ezat

5385. WTB Kenwood Handmic MC-43

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 08:46:28 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <uijr3toibh2qti52fje8a0ighl2s4cb9rh@4ax.com>
Source record: 67361

I am looking for a Clean good cond Kenwood Hand mic
MC 43 is the Model number for like a Kenwood 440 450
or a 930-940 etc Hand Mic this is the Stock Handmic for many Radios
email me with what you have and the price thanks Mike so cal

5386. For Sale Kenwood TS 440sat

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 08:48:43 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <umjr3t4cni6kf2r8d9ivtr89i9up36hd7p@4ax.com>
Source record: 67362

Selling a Kenwood TS 440 sat with the Tuner built in puts out full
power 100 watts 10-160 meters full coverage comes with power cord and
original manual face is clean a few marks on top this is from a
Silent Key price for the rig is 450.00 plus shipping from so cal....
also have a MC 60 a desk mic with throw in it for 50.00 more...
email me thanks..

5387. FS: RS HTX 202 2 METER HT with SPKR MIC $105

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 10:29:01 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <NFI%5.2513$JH3.187784@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67363
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

RS HTX 202 2 METER HT in very good condition with SPKR MIC, CHARGER, and MANUAL. Ready to use. PRICE ONLY $105 plus shipping. Will consider trades for other ham gear.

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5388. FS: SHURE MODEL 444 DESK MIC WITH YAESU 9 PIN PLUG $40

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 10:30:02 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <KGl%5.2514$JH3.187889@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67364
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

SHURE MODEL 444 -- I always got good reports about this microphone's audio.
Currently wired for Yaesu 9 pin mic plug. I am using it on a Yaesu 990.
Price is $40 plus shipping.

Thanks for reading.

Happy Holidays

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5389. Re: FT101E Very quiet

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 10:50:01 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <tZl%5.8046$KY1.21663@news1.rivrw1.nsw.optushome.com.au>
Source record: 67365
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Thats what i thought,

then i noticed a very dramatic drop in transmitter output going through a
dummy load.

"@!@" <ezypezy@ureach.com> wrote in message
news:bne%5.8004$KY1.21818@news1.rivrw1.nsw.optushome.com.au...
> Problems with sensitivity when recieving around 15 metres and bottom of 11
> metres.
>
> Any clues?
> seems to work very well around 10A 10B 10C and 10D.
>
> Tried everything.
>
> Suspecting PB1183 Low IF boards IF amp Q3
>
> if any information where to look and how to bring this thing back to life,
> would be much appreciated.
>
> Email ezypezy@ureach.com
>
> regards
>
> ezat
>
>
>

5390. FA: Bird DL/Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 11:01:30 UTC
From: RF Burns <"RF Burns"@monmouth.com>
Message-ID: <e8m%5.51097$w35.8713979@news1.rdc1.nj.home.com>
Source record: 67366

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1202527207

5391. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 11:55:13 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001218065513.12657.00004976@ng-ce1.aol.com>
Source record: 67367

>Is it a good idea to publicly admit using a radio not type-accepted for FRS?
>
>Afterall FRS allows for a maximum of 2.5kHz modulation and any ham rig you
>use will put out 5kHz.
>
>Dan

Dan the FT 100 has a deviation setting of 2.5 as well and will TX into FRS. It is illegal to do so but it will. Check out www.mods.dk for the mod on the FT 100.
73 de KG4FET Sandor PROUD FT 100 OWNER.

5392. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 12:05:02 UTC
From: kg4fet@aol.combadspam
Message-ID: <20001218070502.12657.00004977@ng-ce1.aol.com>
Source record: 67368

>I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
>for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home and
>in my Camper (mountain tops, etc, but not while driving).
>
>It looks like both the IC-706MKIIG and the FT-100D fill my needs,
>but which one? They're both about the same price (and not cheap).
>I've heard pros and cons for both. Local ham radio shop says the
>100D's keep coming back for repairs.
>
>Has anyone agonized over these and done some comparisons you'd like
>to share with me? I'm in no rush to spend the cash, but I want to
>make sure I'm making the right decision here.
>
>Thanks in advance.
>--
>
>-=-
=-=-=-=
>| Richard Friedman KG6EMF rchrd@rchrd.com Oakland, CA

Richard,
I am one of many who is absoluty hapy with my FT 100. I use an ATAS as well
and it is used on a magnet mount. The FT 100 has twice the Receiver of the
only icom I worked on that was a 706. Menu functions are easier to access then
the Icom rigs. There is a rumor that the Noise Blanker actually works on the
FT 100 and mine does a fantastic job mobile. I have had many compliments on
the audio quality and the receiver sensitivity in portable operation such as
Scout Blast 2000, Field Day 2000, ect. Rig does an excellent job on PSK 31 as
well and has been used in this mode from 2 mtrs to 80 mtrs. I can't say enough
about how happy I am with mine and wish you the best of luck in your choice.
73 de KG4FET Sandor PROUD FT 100 Owner

5393. Re: heil hs 706 wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 12:54:21 UTC
From: jimmy john <jj@sandwitch.org>
Message-ID: <4A8A59F2BDCDD311BFC800508BA36AC80614D843@www.premiersi.com>
Source record: 67370
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Those of us who recently bought Icom gear want ours, too (the free one they promised with a 706 purchase before dec 31st still has not arrived - it's been 10 weeks now).

"steve" <sfoster@attglobal.net> wrote in message news:3A3CEA67.6BF69AF1@attglobal.net...
> Want new Heil hs-706 for icom 706. Thanks. Steve

5394. Req FT-50RD mods and ADMS-1D template files TIA

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 13:05:36 UTC
From: PIX <nospam@antspam.org>
Message-ID: <dp2s3t0pgoed2lpqjkbaa7ugq0jc6panj7@4ax.com>
Source record: 67369

FT-50RD mods and ADMS-1D template files TIA

researchdept@yahoo.com

5395. FS: Pyramid 35 Amp Power Supply - $110 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 13:20:02 UTC
From: "Alex J. (KC0AK)" <alexjent@prodigy.net>
Message-ID: <91l2rl$mu3m$1@newssvr06-en0.news.prodigy.com>
Source record: 67371
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Have for sale a Pyramid Model PS-36K power supply in very good condition surplus to my needs . Works fine.

Pic available via: http://pages.prodigy.net/alexjent/PS-36K.jpg

Note: There is a scratch on the voltage meter face. The picture shows it much worse than it actually is due to shadow from flash.

$110 shipped to you via UPS ground.

--
Thanks,
Alex

KC0AK
Independence, MN 55357
USA

5396. <>< WANTED: Old Synthesisers & Used Gear ><>

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 14:39:30 UTC
From: synthaddict@my-deja.com
Message-ID: <91l7j1$m9n$1@nnrp1.deja.com>
Source record: 67372
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.radio.broadcasting,hawaii.ads.forsale

Hi there,

I am looking for some used electronic musical gear from 1950-1990,
BROKEN OK!

old synths
drum machines
midi modules
effects
vocoders
sequencers with knobs
keybds
any old analog patchable or modular synth

I prefer gear with lots of knobs and dials, the older the better.

Please email me privately w price and condition as well as location. Thanks
in advance.

for example but not limited to:
Buchla Music Easle
RSS Roland Studio System
Strider DCS
Steiner-Parker Modular
Jellinghaus Yamaha DX-7 programmer box
etc!

Sent via Deja.com
http://www.deja.com/

5397. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 15:14:33 UTC
From: Benjamin Blavat <bblavat@bellsouth.net>
Message-ID: <KRp%5.1061$xU2.91462@news1.atl>
Source record: 67373

Hi,

I have had all 3 flavors of 706 and the FT-100. All very good radios for what they do. The first 706 only had 10 watts on two meters and required mods to hear well outside ham bands. The mkII came in two flavors with and without DSP, it had 20 watts on 2 meters, It is more selective and sensitive than the original. The G is the best of the series adds 440 and 50 watts on 2, its selectivity on HF is superior to the FT-100, FT-100 is better on VHF FM, has a better squelch and DSP, but the Icom is superior in ergonomics, access to controls when transmitting, moving the radio in and out of the car, AND the Icom is rated for continuous duty at 100 watts, the FT-100 less than 50%. The FT-100 uses pigtails for RF outs which wear out when taking a radio in and out of a car. Practically speaking the Icom is superior, though some features seem nicer on the FT-100 their use in a mobile environment is dubious and maybe dangerous. All features selected on the Icom are visible throughout the menus while setting on the FT-100 are only revealed when it the particular menu.

As for the Atas-100, its slow to QSY, doesn't work well with any kind of RF ground problems. And when its perfect it only works as well as any 5 foot HF antenna, you can get a full size screwdriver for $150+, that will get out 4 times better. In a 5 footer, save lots of money get Pro Valor hamsticks ($20 each) for the few bands you will probably like to work from the mobile. If you want to QSY get a Diamond MV-3 or HV-7 they can hit something and stay in tune! And you have instant QSY to 3 bands at a time. I hear the spider is good too but no personal experience.

Hope this helps I am selling my mkII now to upgrade to the G myself. Anyone want a perfect mkII for $650?

In the house I love my Icom 746, a bargain in the radio world IMO. I also have an Elecraft K2, superb radio, if you want to build and learn....

73's from W4BEN,
Benjamin Blavat

"Bob M." <no@nospam.com> wrote in message
news:R7Y_5.10813$sw.713555@nntp2.onemain.com...
> My only bitch about the Icom is that the DSP is poor. They call it an
> "AF-DSP", meaning it's not in the IF stage like it should be. And, you
> can't see the LCD if you're wearing polarized sunglasses - the display
goes
> completely black.
>
> If you have the choice between a used 706 mark 2 and a used or new 706
mark

> 2G, go for the 2G. Primarily, the G has a vastly easier-to-use repeater
> split setup, it can do 440 (the mark 2 can't), it has higher output power
on
> 2 m, and it has backlit keys (the mark 2 doesn't).
>
> Check out my 706 site: http://www.tibpriors.org/ham/icom.htm (includes a
> fix for the LCD problem)
>
> One of the things that's on Yaesu's side is the ATAS-100 automatic
antenna.
> It plugs into the FT-100d and works seamlessly with it, or so I
understand.
> At $300 or so it's not cheap, but then you don't need a tuner (Icom's AH-4
> is $300 some) so it may be less expensive overall.
>
>
> "Richard Friedman" <rchrd@rchrd.com> wrote in message
> news:3A3BEB82.EA8FC827@rchrd.com...
> > I'm a new ham, KG6EMF (tech, but studying for general) and I'm looking
> > for a xceiver rig for mainly DX on 20m-6m. I want to use it both at home
> and
> > in my Camper (mountain tops, etc, but not while driving).
> >
> > It looks like both the IC-706MKIIG and the FT-100D fill my needs,
> > but which one? They're both about the same price (and not cheap).
> > I've heard pros and cons for both. Local ham radio shop says the
> > 100D's keep coming back for repairs.
> >
> > Has anyone agonized over these and done some comparisons you'd like
> > to share with me? I'm in no rush to spend the cash, but I want to
> > make sure I'm making the right decision here.
>
>

5398. FS: Motorola MTX9000 900mhz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 15:40:53 UTC
From: keithbrian@my-deja.com
Message-ID: <91lb65$p8s$1@nnrp1.deja.com>
Source record: 67375

I have 1 motorola MTX9000 B3 900mhz radio 48ch trunking/conv
good condition 9/10 comes with battery asking for 180.00
or best offer.
keithbrian@my-deja.com
I accept PAYPAL

Sent via Deja.com
http://www.deja.com/

5399. Ten Tec Digital Argosy for Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 15:42:04 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <91lbfi$8fh$1@slb7.atl.mindspring.net>
Source record: 67374

I am selling my Ten Tec Digital Argosy to make room for my QRP stuff.
$275 plus shipping.
Frank
KG9H
630-924-1600

5400. FS Yaesu FT-847

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 16:33:49 UTC
From: Nick <kknickelson@mmm.com>
Message-ID: <91le79$df1$1@magnum.mmm.com>
Source record: 67377

I have a like new condition FT 847. The rig is less than 6 months old with no mods. I have added an Inrad SSB 2.1 filter. It has not had much use. I know there are a lot of these for sale, but you would not be disappointed in this one. Comes with everything it came with from Burghardts. If you are interested please let me know at kknickelson@mmm.com

$1175 split shipping from 55109

Thanks & 73,
Nick

5401. FS. Radio shack dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 16:37:54 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <J3r%5.286$75.202535@news1.iquest.net>
Source record: 67376

```
i have a like new radio shack HTX-245,,,used only a few days,,,
with box,manual etc
price 110.00 shipped

--
Thanks
Monte k9dzd@iquest.net
```

5402. FA: Bird model 43 Thruline Wattmeter - mint

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 17:19:33 UTC
From: Ron Sibbitt <n8lmt@arrl.net>
Message-ID: <91lgv8$dt6$1@grus.qix.net>
Source record: 67378
Cross-posted to:
alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,misc.industry.electronics.marketplace,rec.radio.amateur.equipment,rec.radio.swap

check it out........this is a real nice one!!!
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201734258
no reserve !

lots of pictures,..........closing dec.20th

5403. Kenwood TS-940 LCD problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 17:30:16 UTC
From: twilson@ag-eco.tamu.edu
Message-ID: <91lhj9$j84$1@news.tamu.edu>
Source record: 67309

I'm having a problem with the lcd screen of my Kenwood TS-940. When I turn on the rig, sometimes the screen works, sometimes it's garbage, and sometimes it's just blank. opening the case and pushing the reset button for the display gets everything back, but many times the clock is running MUCH too fast. I can't find anything in the manual about this, has anyone else had this problem and found a fix?

Troyce
KC5CBI

5404. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 17:59:15 UTC
From: Jerry Oxendine <joxendi@bellsouth.net>
Message-ID: <3A3E5073.2508@bellsouth.net>
Source record: 67379

Sandor,

I am very happy that you are getting excellent results with the FT100. It was actually the one I wanted last fall when I bought the MKIIG. I *believe* I have quite good receive and everyone tells me it sounds fine. It does have excellent audio in and out. The thing about 44 around here is, it seems to be a waste. Plenty of repeaters and no one talking! Since I got it, I used 440 once and that was on SSB, can ya believe it?

On the down side, and I find this to be true of ALL 706s, I don't like the squelch. It is either ON or OFF. You can't set it on the threshold for weak signals because it will pop in and out-VERY distracting. If you set it deep, you miss weak signals. Definitely don't like that! Otherwise, both my 706s perform quite well. BTW, anybody know a "cure" for the squelch thing?

73

Jerry
K4KWH

I can't say enough
> about how happy I am with mine and wish you the best of luck in your choice.
> 73 de KG4FET Sandor PROUD FT 100 Owner

5405. FS: Kenwood TS-940SAT HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 18:05:57 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <9ms%5.163728$U46.5281561@news1.sttls1.wa.home.com>
Source record: 67380

FS: Kenwood TS-940SAT HF tranceiver:

- Serial number: 9090002
- YK-88C-1 CW filter (International Crystal 400 Hz bandwidth)
- YG-455C-1 CW filter (International Crystal 400 Hz bandwidth)
- Full service manual
- Operation manual

In excellent condition, this 940 has seen exceptional care.
All for $950.00 + shipping from 97006

Thanks,
Rick

--
Rick Riverman <><
W7RBR
Aloha, Oregon
Please reply to: rbriver@home.com

5406. FS: Astron RS-35M Power Supply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 18:37:31 UTC
From: ckg@osu.edu
Message-ID: <3a3e5695.602158269@nntp.service.ohio-state.edu>
Source record: 67381
Cross-posted to: osu.club.amateur-radio,rec.radio.amateur.equipment

For sale:

Astron RS-35M Power Supply

Seperate volt and amp meters

13.80 VDC @35 amps max. (25 amps@100% duty cycle)

27 lbs

2 years old, but has been out of service for the last year. Some very
small superficial scratches on case from storage, otherwise perfect.

Tested on good o-scope...totally flat (no ripples)@ 35 amp load, with
no measurable voltage variance (10th of volt).

Located in Columbus, Ohio...buyer pays shipping.

$125.00

Christopher K. Greenhalgh, N8WCT
AX.25: n8wct@w8cqk.#cmh.oh.usa.noam

"It's just about going fast...that's all...
http://home.columbus.rr.com/n8wct/boats.html"
:wq!

5407. HELP! How to access memory ? Icom T22 HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 18:56:03 UTC
From: TR <w7trx@my-deja.com>
Message-ID: <91lmk0$46c$1@nnrp1.deja.com>
Source record: 67382

I have a new Icom IC-T22A 2m HT. It has memory for 40 channels using alphanumeric labelling or 80 channels if you chose not to label.

I can only get mine to access 10 channels. I have tried a full CPU reset. I have tried the key strokes for setting 40 and 80 channels. I have tried accessing memory via tuning knob, up down keys, and keypad entry. All I get is 10 channels. I've read the manual cover to cover to no avail.

What is the trick here? How do I get access to all 40 channels?

Thanks, Tracy
W7TRX

Sent via Deja.com
http://www.deja.com/

5408. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 20:02:46 UTC
From: Jethro Jumbalaya Twain <qwasty@hotmail.com>
Message-ID: <91lqh0$7o9$1@nnrp1.deja.com>
Source record: 67384

I just talked to Skip at AES Milwaukee. He said that Kenwood has told them they could begin shipping radios to AES in late December AT THE EARLIEST. Skip thinks that most likely, they'll start getting them a little after that. As for me, I think I'm going to wait it out until all the bugs are fixed and there's some competeing products on the market. Those Icom IC-706MKIIG's are looking VERY attractive at $904 at Texas Towers! Especially considering they were around $1700 when they firs came out...

http://www.texastowers.com/specials.htm

In article <20001203203345.18829.00001107@ng-cn1.aol.com>,
ns1r@aol.com (NS1R) wrote:
> www.aesham.com
>
> I want to add that many other dealers are selling it also. I saw one
place
> selling it for
> $2100.00
>

Sent via Deja.com
http://www.deja.com/

5409. Re: IC-706MKIIG vs FT-100D ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 20:15:20 UTC
From: Jethro Jumbalaya Twain <qwasty@hotmail.com>
Message-ID: <91lr8g$8ck$1@nnrp1.deja.com>
Source record: 67385

I don't own either rig, but I've had so many problems with trendy, flashy Yaesu gizmos that I won't be buying anymore for a while. I was hoping that the Yaesu FT-817 would be a little more polished than their last line-up, but so far the problem/annoyance reports are starting to come in at a steady pace.

Of all the radio info I've pored through over the years, it seems like the Icom IC-706MKIIG is a real winner. Every company has it's duds, but the 706 is tried and proven. Icom has come out with so many updated and improved versions that it's obvious they're concerned with the quality of their products. I can't say that about all of Icom's stuff, however, since their handhelds suck. (Broken battery clips and such)

Kenwood seems to consistently make really good products too. I'm waiting for customer comments on the new TS-2000 when it finally ships.

All in all, I've been very disappointed with Yaesu crap. They all have really snazzy features but none of them work that well. In the case of my FT-50RD, some of the features documented in the manual weren't even functional in their production version! Those who own FT-50's might be familiar with the buggy DVRS, for example.

In article <20001217130056.18186.00010134@ng-fi1.aol.com>,
radiofreq0@aol.com (RadioFreq0) wrote:
> Piggy back a TS50 and TM742 tribander.
> Its a real dynamic duo.
> Jef
>

Sent via Deja.com
http://www.deja.com/

5410. Looking for HF Rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 21:22:53 UTC
From: Wolfgang Schliess <schliess@gmx.de>
Message-ID: <t3sv7joln4b2fe@corp.supernews.com>
Source record: 67386

Hi !
i start to be a Ham Radio (again;) and im looking for a 100$ HF Rig like TS120 or so. I you have one and it's technical ok and not qrp please email me via wolfgangs@gmx.de. Also i want to pay 100$+ Shipping.

Tnx
Wolfgang

5411. F/A:OLD TUBE RADIOS: RCA VICTOR & PHILCO WOOD CABINETS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 21:58:45 UTC
From: randylands@aol.com
Message-ID: <20001218165845.12419.00005803@ng-bg1.aol.com>
Source record: 67387

ON EBAY: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=529067650

5412. FS: Yaesu MD-1 Mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 22:33:46 UTC
From: aldel@attglobal.net
Message-ID: <3a3e917c1nyqry$mr2ice@news1.attglobal.net>
Source record: 67388

Yaesu MD-! Mic,
Really MINT:
$85.00,

Albert, Wa3fib
Team OS/2
215-673-0485
--
---
aldel@attglobal.net (ALDEL)

5413. FA: CSI 9800D MicroPatch Interconnect

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-18 23:43:58 UTC
From: Gil Restiaux <auction@mhtradio.com>
Message-ID: <3A3EA13E.86DF1F95@mhtradio.com>
Source record: 67389

CSI 9800D MicroPatch Interconnect
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1202804359

Check out my other radio equipment for auction:
http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=restiaux

5414. WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 00:31:57 UTC
From: X@Y.Z.net
Message-ID: <slrn93tb3r.s1c.X@animas.frontier.net>
Source record: 67390

Does anyone know anything about the web 'presence' of
Advanced Electronic Applications, Inc. (AEA) ?
My searches turn up the URL:

http://www.mvangel.com/aea/

But, it reports as an unknown domain out of NetScape,
and:
| [C:\jonz~]ping www.mvangel.com
| ping: unknown host www.mvangel.com
| [C:\jonz~]ping mvangel.com
| ping: unknown host mvangel.com
| [C:\jonz~]
confirms it.

tnx es 73,
Jonesy

--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

5415. Looking for 10m to 6m transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 01:00:24 UTC
From: Pedro Pedroso <l38217@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.96.1001219005422.11734A-100000@alfa.ist.utl.pt>
Source record: 67391

Hello !
I'm looking for a 10 to 6 meters transverter.
I would prefer a homebrew project so that I could buy all
the pieces and build it myself.
Thanks in advanced !

Pedro Pedroso	CT1ELP
Eng. Electrotecnica e Computadores	Founder member of GPDX
(Telecomunicacoes e electronica)	ct1elp@amsat.org

| Address: P.O.Box 116 , 2801-902 Almada , PORTUGAL |

5416. Alinco DJ-180T Manual Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 01:43:05 UTC
From: Mark Blair <blairm@bellsouth.net>
Message-ID: <2Zy%5.1636$xU2.113454@news1.atl>
Source record: 67392

Looking for an operating/user manual for the Alinco DJ-180T 2m HT.

Mark Blair
KC5AJS

mailto:blairm@bellsouth.net

5417. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 02:16:39 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <Vxz%5.7759$OD.3741178@typhoon.snet.net>
Source record: 67393

Anything official related to AEA would be on the www.timewave.com site, since they bought all the AEA amateur products.

FWIW, I sent them a rather long e-mail regarding upgrading my PK-232MBX three weeks ago and haven't heard a word. Considering all the money I've plunked down on that box for upgrades, it just isn't worth another $150 or so for more, and another $50 for a Win9x compatible program to use the thing.

Bob, WA1MIK

Jynx <X@Y.Z.net> wrote in message
news:slrn93tb3r.s1c.X@animas.frontier.net...
> Does anyone know anything about the web 'presence' of
> Advanced Electronic Applications, Inc. (AEA) ?
> My searches turn up the URL:
>
> http://www.mvangel.com/aea/
>
> But, it reports as an unknown domain out of NetScape,
> and:
> | [C:\jonz~]ping www.mvangel.com
> | ping: unknown host www.mvangel.com
> | [C:\jonz~]ping mvangel.com
> | ping: unknown host mvangel.com
> | [C:\jonz~]
> confirms it.
>
> tnx es 73,
> Jonesy
>
> --
> Marvin L Jones | jonz | W3DHJ | OS/2
> Gunnison, Colorado | @ | Jonesy | linux __
> 7,703' -- 2,345m | frontier.net | DM68mn SK

5418. ICOM IC-2-sra

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 03:19:07 UTC
From: bshale@north.nsis.com
Message-ID: <3a3ecb26.7706713@news.ng.nsis.com>
Source record: 67394

Bought my IC2-sra new a few years back. Worked well up until
last year. It's been in the shop a lot lately. First trip was for a
blown voltage regulator and new backup lithium battery. When I got it
back, the display was defective and after a few weeks operation the
lithium battery maxed out... again. This time I sent my entire system
to the shop. Result... . New voltage regulator was toast. BC-72 rapid
charger was toast. Certified repair shop recommended that the charger
be junked. "They had no schematics from Icom." They replaced the "new"
worn out lithium cell at no charge. NI-Cad battery packs were worn
out. Where to from here?
Replaced both battery packs and bought a new fangled MAHA CH-777
universal charger. The rig's display now goes blank whenever I plug in
the RX antenna. Requested that the repair shop review their work on my
rig. They sent me, at my request, a replacement jack for the RX
antenna. I replaced the jack but the display problem did not go away.
New problem. After the replacement, the PTT and Function buttons on
the side of the rig will not work. I can TX using my external
microphone's PTT. The Function button is critical to entering memory
frequencies. What now?
Would anyone out there have a view of the IC2-sra's PC board layouts?
I would like to try and replace the defective Function circuit but
can't find the components on the board. I can live with the blank
stare of the LCD display but the rig is useless to me without
memories. Sent request to ICOM homepage hoping they could suggest a
repair. Any surprise.... Still waiting. Hope someone can help.
Thanks..Scott. VE1AFN. >>>

5419. AC Wall Charger For Portable Power Station?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 05:53:10 UTC
From: Louis Bybee <louisb@datacomm.com>
Message-ID: <3A3EF7C6.92121628@datacomm.com>
Source record: 67395

Can anyone supply the specs for the Wall Wort style AC charger for use with the Portable Power Station by Hamcontact?

I have misplaced mine, and knowing the specs would assist me in deciding which of the many loose ones around my shack is the appropriate one. :-]

I know it's DC, and I suspect at least 16v.

Thank you.

Louis

5420. NEWBIE HELP: What do you recommend for...?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 08:25:06 UTC
From: Rubblehead <banktank@ix.netcom.com>
Message-ID: <eq6u3to5ii03ljrbn78ear0vaf4is9egtl@4ax.com>
Source record: 67396

I don't know anything about this stuff so I'm turning to this group for help.

Here's the issue. I fish a lot, sometimes in some fairly remote areas, and I do worry that if anything ever happened, I'd have no way to contact the outstide world for help. Also, when I fish closer to home (within 10 miles), I'd like to be able to keep in touch with the 'base camp', as it were.

So here's the question: what is the best method of keeping in touch with the outside world? Forget 'cell phones.' Half the time they don't work in the areas I'm in and the other half the time they don't work. Is there a portable radio system you can use to both receive and broadcast that is strong enough to (a) keep in touch with a base camp (and what unit might the base camp need?) (b) have enough 'broadcast power' to reach local civilization in the event I get in trouble? My preference is that I'd like both units (home and base) to be portable and battery powered.

Thanks to the group in advance.

Please reply to:

Barnet Sherman
banktank@ix.netcom.com

5421. Wanted 6m module for FT726R Radio!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 08:28:03 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A3F1C13.8F73D6C5@telocity.com>
Source record: 67397

Greetings and Happy Holidays,

I am looking for a 6m module for a Yaesu FT-726R NOT for a 736R!

Let me know what you have I am looking to swap for what I may have?

Please look at my Equipment Sale page link address is in signature below!

Many thanks if you can help me out here.

--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://64.193.106.97/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

5422. Kenwood TS-2000 First experiences...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 11:07:12 UTC
From: nicolayp@my-deja.com
Message-ID: <91nfgtibo1@nnrp1.deja.com>
Source record: 67298

Hi,

I was wondering if someone was able to buy a Kenwood TS-2000 yet, and
what the first experiences are ?

73s Paul
ON1DJU

Sent via Deja.com
http://www.deja.com/

5423. 903 Transverter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 11:25:07 UTC
From: Martin Hibbs <mhibbs@ipeg.com>
Message-ID: <3A3F4593.89BABFF0@ipeg.com>
Source record: 67299

Greetings all,

DEM is currently in the process of putting together a redesigned 903 transverter which will not be available for some unspecified time. I, however, have a need for a 144-903 transverter for the January contest. Does anyone have anything excess to needs? I'd prefer it to have around 10 watts out, but less would be acceptable. More would also be a plus.

Marty
N7MX
Spokane, WA

5424. FS: Realistic SP-150 speaker, matches DX-150

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 13:56:00 UTC
From: k5dh@raytheon.com
Message-ID: <QNJ%5.112$mz3.1909@dfw-service2.ext.raytheon.com>
Source record: 67300
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For sale:

Realistic SP-150 speaker, the matching speaker for the classic DX-150 shortwave receiver. The brushed aluminum front panel is in very good shape with only a couple of TINY scratches. The paint on the cabinet shows some wear and some chipping, but is quite presentable. The original feet are in good shape. I've installed a new 6' cord and RCA plug. There are not many of these around any more, and the few that I've seen lately have been really scruffy. This one is NOT what you would consider to be "collector grade", but it's in good shape and would look fine sitting next to your DX-150. Asking $20.00 plus shipping.

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5425. NEED MANUAL FOR STANDARD C528A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 14:28:05 UTC
From: stevenrobeson@aol.com
Message-ID: <20001219092805.08072.00005665@ng-mi1.aol.com>
Source record: 67301

Greetings,

I am posting on behalf of a fellow Amatuer who is looking for a copy of
the OPERATORS manual for the Standard C528A. If you have one to sell or would
be willing to duplicate, PLEASE E MAIL ME at this address or at K4YZ@aol.com.

Thanks for reading this, and Best Wishes for a Happy Holiday to you!

Steve Robeson, LPN
Dunlap, TN

5426. F.S.: Timewave DSP-9+

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 15:08:58 UTC
From: "R. Woods" <k4rww@bellsouth.net>
Message-ID: <OSK%5.275$fJ1.24944@news2.atl>
Source record: 67302

```
Timewave DSP-9+ with manual in excellent condition.
Audio noise reduction filter for voice, cw and data.
$48 shipped; USA only.
k4rww@arrl.net
```

5427. Simultaneous RIT and IF Shift in FT-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 16:12:59 UTC
From: ignacy@num.ads.uga.edu
Message-ID: <3a3f8aa8$2$vtanpl$mr2ice@news.uga.edu>
Source record: 67303

Did somebody manage to get IF Shift and RIT to function simultaneously? When in RIT mode, one can press RIT button for a second and be put into IF Shift while retaining the RIT setting. However, on return to RIT, the IF Shift setting is reset.

The 300 Hz filter is really a 150 Hz filter, and it is 150 Hz down the transmit and DSP/CW frequencies. When using this fillter, I am calling everyone off, and cannot engage the DSP/CWbecaus ethen not much gets passed. One can IF shift the filter up by 150 Hz, but then RIT does not work. With such a narrow filter, RIT is really useful.

73,
Ignacy, NO9E

5428. FS: Kenwood, Icom, Etc.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 17:11:39 UTC
From: Brian K3VR <k3vr@my-deja.com>
Message-ID: <91o4s2$4fi$1@nnrp1.deja.com>
Source record: 67304

For Immediate Liquidation:

All equipment is in use currently at Station KB3AYC and works well. I
am handling this transaction on his behalf. You pick up or pay shipping
from 15146. No boxing/handling charges, UPS only.

Kenwood TS-830S
VFO 240 Analog VFO for 830S
Speaker for 830
MC-50 Microphone
SM 220 Station Monitor (like new)
Timewave DSP 59+

Heathkit SB200 Amp

HyGain TH6DX Beam
80' Freestanding Rohn Commercial Tower, down and ready to move
(Tower is for Pick up Only in W PA)
MFJ Antenna Switch: 6 rigs, 6 Antennas
MFJ 989 Versatuner with Roller Inductor

Icom 735 Mobile, hand mic., with small mobile tuner and Hamsticks

Vectronics 300 watt tuner (unused)

Icom 228H 2 meter mobile, mic., with 2 meter mag mount

Index Labs QRP Transceiver, rarely used.

Cash only, no trades, offers please.

Sent via Deja.com
http://www.deja.com/

5429. MFJ-9040 - $90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 17:34:48 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <91o6f0ovj1@slb3.atl.mindspring.net>
Source record: 67305

Hi all:
Cleaning the shack. MFJ-9040 40 meter QRP - $90 plus shipping .
Frank KG9H

5430. FS: Kenwood TS-940SAT HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 19:52:42 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <e0P%5.169417$U46.5378829@news1.sttls1.wa.home.com>
Source record: 67306

FS: Kenwood TS-940SAT HF tranceiver:

- Serial number: 9090002
- YK-88C-1 CW filter (International Crystal 400 Hz bandwidth)
- YG-455C-1 CW filter (International Crystal 400 Hz bandwidth)
- Full service manual
- Operation manual

In excellent condition, this 940 has seen exceptional care.
All for $890.00 + shipping from 97006

Thanks,
Rick

--
Rick Riverman <><
W7RBR
Aloha, Oregon
Please reply to: rbriver@home.com

5431. FS: Owner's Manual For A Ten Tec Paragon II (Two)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 20:54:38 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <iWP%5.6291$US4.571044@newsread1.prod.itd.earthlink.net>
Source record: 67307
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Original manual for a Ten Tec Paragon II, in excellent condition.

$15.00 shipped in CONUSA.

Thanks,

Rex, K2AM

5432. Re: Kenwood TS-940 LCD problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 21:49:47 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <%JQ%5.170092$U46.5381662@news1.sttls1.wa.home.com>
Source record: 67310

Troyce,

I think there is a published mod that covers this problem. Check the QRZ
mod page.

Cheers,
Rick

--
Rick Riverman <><
W7RBR
Aloha, Oregon
Please reply to: rbriver@home.com

"Troyce" <twilson@ag-eco.tamu.edu> wrote in message
news:91lhj9$j84$1@news.tamu.edu...
> I'm having a problem with the lcd screen of my Kenwood TS-940. When I
turn on
> the rig, sometimes the screen works, sometimes it's garbage, and sometimes
> it's just blank. opening the case and pushing the reset button for the
> display gets everything back, but many times the clock is running MUCH too
> fast. I can't find anything in the manual about this, has anyone else had
> this problem and found a fix?
>
> Troyce
> KC5CBI

5433. FS: Portable Dipole's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 21:53:27 UTC
From: ARS--KC8BCR@webtv.net
Message-ID: <18167-3A3FD8D7-39@storefull-135.iap.bryant.webtv.net>
Source record: 67311
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.swap

Several hams have suggested I take TWO of my portable wind-up reel
antenna's and manufacture them together to make a portable dipole
system. So that's what I've done. If you'd like a portable dipole
system made with our wind-up reel antenna's and custom made with ANY
kind of plug on the end...PL-259, 1/8" phone, BNC, etc...just let me
know and I'll
be happy to do it AT NO EXTRA COST. And the shipping is free when you
order two of the reel antenna's, too. To see a photo and to get further
info on the wind-up reel antenna's, just go to http://qth.com/dwm and
click the "Yo-Yo-Tenna" section.

73 and happy holidays;

Bill, WA8MEA @ Jackson, MI QRP Club station: KC8BCR

5434. Re: Icom band chart

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 22:28:04 UTC
From: cgibbs@gcfn.org
Message-ID: <91ondknhu1@acme.gcfn.org>
Source record: 67312

If anybody needs one -- I have some copies of the ICOM band chart that I
received after the 1999 Dayton Hamvention... (I had them sent to my school
and have some extra copies)

73s,
Carl - KC8KQL

Rudolph M. Marcelletti (rudym@net-link.net) wrote:
: I think I have a printer memory problem. It prints part of the first page
: and about 2 inches of the second page. Printer is HP 4L. I will try it on
: another later. Thanks for the tip.
: Bob Miller wrote in message ...
: >"Rudy Marcelletti" <rudym@net-link.net> wrote:
: >
: >>The list and chart is on the Icom web site however, you must be a wiz with
: >>reformatting or have a printer that prints 11 x 17 inch paper to be able
: to
: >>print a copy of it. About all I could do is look at on the computer--so
: it
: >>does not do me much good.
: >
: >Yes, it is an 11x17 layout, but try printing it out anyway. If you've
: >clicked the "print to fit page" in the printer dialogue box, it will
: >print out on 8.5x11" paper, as it just did on my printer. Only
: >limitation is whether you have enough memory in your printer to handle
: >all the data on each page.
: >
: >Print it out and see what you get -- you might even ignore the 1st
: >page -- it's the second page that has the band plan on it.
: >
: >Bob
: >k5qwg
: >
: >
: >> The should have included this with their HF rigs
: >>or send it to all the registered Icom owers--now that would be a great
: >>Christmas present!.
: >>David P. wrote in message <3a2f11e5_3@newsa.ev1.net>...
: >>>Anyone know of a source for the ICOM Amateur Radio band plan chart that
: is
: >>>pictured on the front of the AES fall/winter catalog? I didn't see it
: >>inside
: >>>the catalog.
: >>>thanks
: >>>Dave

: >>>
: >>>
: >>
: >

--
C. W. Gibbs <cgibbs@gcfn.org>
----------- "Laziness Breeds Efficiency" -------------

Psalm 119:112 also at <KC8KQL@juno.com>

5435. BE HF MOBILE OF THE MONTH-SEND YOUR PHOTOS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 23:40:10 UTC
From: K2BJ <webmaster@k2bj.com>
Message-ID: <ulS%5.32882$7g.4531477@typhoon.nyroc.rr.com>
Source record: 67313

```
Site devoted to HF mobile interests seeks your cool HF mobile install photos
and your story for display for the benefit and information of others in the
ham community!

-- Visit http://www.k2bj.com for details!
----------------------------------------
```

5436. Re: Kenwood TS-940 LCD problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-19 23:57:35 UTC
From: dinoal7lz@aol.com
Message-ID: <20001219185735.08094.00005971@ng-mi1.aol.com>
Source record: 67314

Or the two batteries that maintain all the operating info may be going south. I had similar symptoms a couple of years ago on my 940. Kenwood provided pix of where the batteries needed to go and how to get to them (it's not hard) and told me where to get replacements (they're not "cheap"). Once I'd replaced the batteries everything was back to normal. The old ones died at about the 10 year point for my radio.

Dino KL0S/4

5437. Re: Best HT speaker mic?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 00:22:30 UTC
From: Bill Fairbanks <BILLFAIRBANKS@worldnet.att.net>
Message-ID: <aZS%5.715$XS.71070@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67315
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Tracy,

I bought a MAHA MH-800 speaker mike for my W32A but I have not been happy with it's performance after about 6 months or so. The receive audio has gotten a bit 'muddy'. Naturally, your experience might be different.

73's
Bill
KG4GXS

>
> Sent via Deja.com
> http://www.deja.com/

5438. Re: Best HT speaker mic?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 00:37:09 UTC
From: TR <w7trx@mindspring.com>
Message-ID: <91ouvi$rn1$1@slb1.atl.mindspring.net>
Source record: 67316
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

Bill,

Thanks for the input.

With so many products being sold under multiple company names, I am curious
if MAHA and Pryme HT mics are the same product.

Tracy, W7TRX

Bill Fairbanks <BILLFAIRBANKS@worldnet.att.net> wrote in message
news:aZS%5.715$XS.71070@bgtnsc07-news.ops.worldnet.att.net...
> Tracy,
>
> I bought a MAHA MH-800 speaker mike for my W32A but I have not been happy
> with it's performance after about 6 months or so. The receive audio has
> gotten a bit 'muddy'. Naturally, your experience might be different.
>
> 73's
> Bill
> KG4GXS
>
> >
> > Sent via Deja.com
> > http://www.deja.com/
>
>

5439. Icom HM-54 HT speaker/mic, opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 00:39:51 UTC
From: TR <w7trx@mindspring.com>
Message-ID: <91ov17$479$1@slb6.atl.mindspring.net>
Source record: 67317
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

I would appreciate any input regarding the physical, TX, and RX qualities of the Icom HM-54 HT speaker/mic.

Thanks, Tracy
W7TRX

5440. FS: SHURE MODEL 444 DESK MIC WITH YAESU 9 PIN PLUG $40

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 00:55:11 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <PrT%5.729$XS.73188@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67318
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

SHURE MODEL 444 -- I always got good reports about this microphone's audio.
Currently wired for Yaesu 9 pin mic plug. I am using it on a Yaesu 990.
Price is $40 plus shipping.

Thanks for reading.

Happy Holidays

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5441. WANTED: 40 to 50 FT CRANK UP - TILT OVER STEEL TOWER IN CAROLINAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 00:56:11 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <LsT%5.730$XS.71914@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67319
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

WANTED

A reasonably priced CRANK UP and TILT OVER TOWER at least 40 feet tall. Needs to be in good serviceable condition. Will buy out right or do some trading. I do NOT need a standard stacked tower; it must be crank up and tilt over.

Will pick up in the area of the Carolinas, GA, or TN. I am not looking for a fancy expensive tower, just one good enough to support a small beam or quad. If you have a rotor to go with it, let me know.

Many thanks for reading.

Happy Holidays

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

--

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5442. adopting a icom w2 speaker mike for a yaesu vx5

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 03:06:37 UTC
From: andrew jentis <andrewje@pacbell.net>
Message-ID: <qoV%5.54853$Wq1.21632175@nnrp5-w.sbc.net>
Source record: 67320

i have a speaker mic from a old icom w2 radio. the connector fits a vx5 and the audio comes out fine, but the PTT does not engage the transmitter.

does anyone know how to rewire the speaker mic to work on a yaesu vx5?

thanks

aj

5443. FS: Drake SW-8

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 03:34:22 UTC
From: Paul McCarron <w1hzy@cybertours.com>
Message-ID: <3A4028BE.BD1A33EB@cybertours.com>
Source record: 67321

FS: Drake SW-8 portable SW recvr. The last of an American classic. This is the newer ver. with selectable sync. AC adapter, instruction book on disk (pdf file), Brand new Drake Cordova carry case. Very good condition. $450.00 plus shipping

5444. FS: Kenwood TS-940SAT HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 04:42:14 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <GMW%5.171946$U46.5423244@news1.sttls1.wa.home.com>
Source record: 67322

FS: Kenwood TS-940SAT HF tranceiver:

- Serial number: 9090002
- Built in automatic antenna tuner
- YK-88C-1 CW filter (International Crystal 400 Hz bandwidth)
- YG-455C-1 CW filter (International Crystal 400 Hz bandwidth)
- Full service manual
- Operation manual

In excellent condition, this 940 has seen exceptional care.
All for $890.00 + shipping from 97006

Thanks,
Rick

--
Rick Riverman <><
W7RBR
Aloha, Oregon
Please reply to: rbriver@home.com

5445. Transverter Info Wanted

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 04:51:02 UTC
From: Gary <gbaker@Xpacifier.com>
Message-ID: <3a403bc7_2@news.pacifier.com>
Source record: 67323

Hi,
I am looking for information on a 50/144/430 transverter I could hook up to
my Kenwood TS-570D.
I see the radio has the option to have one hooked up and even has the
digital readout for the 50/144/430
bands.
Does Kenwood sell such a thing? if not, who sells them? Price?
Would this work all modes?
fm repeaters?
Any information would be greatly appreciated!!

Thanks and happy holidays

Gary N7GB

5446. FS KENWOOD, ICOM, ANTENNAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 05:41:20 UTC
From: Brian K3VR <k3vr@my-deja.com>
Message-ID: <91pgq0$9r3$1@nnrp1.deja.com>
Source record: 67324

The following are for sale. Shipping is not included. Pick up or ship from Pittsburgh, PA All Equipment is in working condition, cosmetically very good or better. Please contact me direct. -Brian

Kenwood
TS 830S $450
SM 220 175
VFO 240.................150
MC 50...................50
SP 950..................80
PC1A (phone Patch)15
SW2000 (Power Meter)....50

Icom

IC735..................... $550
SM6.....................50

Heathkit

SB200 (Prob on 10 meters) $250
HW8 4 Band QRP Rig.....40

Hygain

TH6DXX 6 Element Beam......$225
Ham 4 rotor box with Controller..250

Rohn: Freestanding Commercial 80' Tower $600

Miscellaneous

Robot 500 RTTY, KB, Monitor...$50

Kantronics PC3 Pkt Controller....50

Heil Boomset HC5..... 60
Footswitch.....15

MFJ 989 Roller Inductor tuner.....200

Sent via Deja.com
http://www.deja.com/

5447. Icom 24AT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 06:08:09 UTC
From: Kobalt User <long4848nospam@hotmail.com>
Message-ID: <3A404BA7.3BD10FF7@hotmail.com>
Source record: 67325

Does anyone know how to open up the recieving on the Icom 24AT. I can't find my old directions.

Thanks in advance.

5448. FA: BIRD 43 Slug, 500H - 500w 2-30MHz

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 06:08:46 UTC
From: Ron Sibbitt <n8lmt@arrl.net>
Message-ID: <91pideqes1@grus.qix.net>
Source record: 67326
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Bird 43 wattmeter element for H.F. frequencys.
see it here.....
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1201741882

5449. FA: Galaxy DX 99v & D-104 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 08:02:52 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <oGdAOlgmySr3zyS33fpdqoeNRb5h@4ax.com>
Source record: 67327

See my auction at http://page.auctions.yahoo.com/auction/47113254

5450. FS: Yeasu FT726R 2m/430-440/440-470mhz satellite allmode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 10:23:50 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A4088B5.93165878@telocity.com>
Source record: 67328

Greetings and Happy Holidays, I have a clean Yaesu FT726R allmode satellite rig has 3 modules installed 144-148/430-440/440-450mhz 20 watts 115vac/12vdc operation has optional satellite board installed also has CS-32, 32 tone rotary PL encoder (4mos old) has original manual and YM-48 hand mic This unit has excellent signal and audio quality as many of you know.

with shipping,this fine unit is $635.00 prepaid US postal money order!

Only selling to upgrade equipment here in the shack.

Please send replies to email direct only.

--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

5451. WTB:Yaesu Ft-100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 12:45:15 UTC
From: Monte Keller <k9dzd@iquest.net>
Message-ID: <DR106.381$75.242740@news1.iquest.net>
Source record: 67329

im looking for a nice Yaesu Ft-100

--
Thanks
Monte k9dzd@iquest.net

5452. FS dual band handy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 13:43:16 UTC
From: Deepee <David.perry3@virgin.net>
Message-ID: <7D206.512$WD4.9207@news2-win.server.ntlworld.com>
Source record: 67330

FT 470 plus rapid charger, case, box, manual etc. etc.

asking 125gbp ono.

david

5453. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 14:42:55 UTC
From: Captain Freedom <lawdog2@attglobal.net>
Message-ID: <3a40c775_2@news1.prserv.net>
Source record: 67331

I think that you want to find Timewave Technologies.

--

Roger, W6VZV

"I want to die peacefully, in my sleep, like my grandfather...
Not screaming, and in terror, like his passengers..."

"Jynx" <X@Y.Z.net> wrote in message
news:slrn93tb3r.s1c.X@animas.frontier.net...
> Does anyone know anything about the web 'presence' of
> Advanced Electronic Applications, Inc. (AEA) ?
> My searches turn up the URL:
>
> http://www.mvangel.com/aea/
>
> But, it reports as an unknown domain out of NetScape,
> and:
> | [C:\jonz~]ping www.mvangel.com
> | ping: unknown host www.mvangel.com
> | [C:\jonz~]ping mvangel.com
> | ping: unknown host mvangel.com
> | [C:\jonz~]
> confirms it.
>
> tnx es 73,
> Jonesy
>
> --
> Marvin L Jones | jonz | W3DHJ | OS/2
> Gunnison, Colorado | @ | Jonesy | linux __
> 7,703' -- 2,345m | frontier.net | DM68mn SK

5454. Re: kenwood ts-140 mods help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 14:46:57 UTC
From: Greg and Joan <ggjn@sprynet.com>
Message-ID: <3A40C661.A07F0300@sprynet.com>
Source record: 67332
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap

cf wrote:

> hi
> i need the mods for power up on ssb and the mod to get the extra digit
> on the display.already have Mars mod.any others would be helpful.i have
> searched the web and found nothing helpful
> thanks chris ni4l

The extra digit on the display is not a mod, Chris ... it's a built-in
available feature! That is, if you're referring to the 10 khz feature.

To get 10 hz resolution on the main display, press CLEAR while turning on
the power. To set it back to 100 hz resolution, do it again.

If you have the owner's manual, section 4-2-8 will have a list of functions
that can be toggled by pressing a button when you turn on the set.

I don't quite understand what you mean by "power up on SSB", however.

5455. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 14:55:51 UTC
From: Greg and Joan <ggjn@sprynet.com>
Message-ID: <3A40C876.EA263F6E@sprynet.com>
Source record: 67333

"Bob M." wrote:

> Anything official related to AEA would be on the www.timewave.com site,
> since they bought all the AEA amateur products.
>
> FWIW, I sent them a rather long e-mail regarding upgrading my PK-232MBX
> three weeks ago and haven't heard a word. Considering all the money I've
> plunked down on that box for upgrades, it just isn't worth another $150 or
> so for more, and another $50 for a Win9x compatible program to use the
> thing.
>

I needed a cable and Timewave was very responsive, try them out.

Greg
N1AMA

5456. Re: Best HT speaker mic?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 15:06:33 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <91qhtk$2oa$1@nnrp1.deja.com>
Source record: 67335
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

My company offers the SPM-900 Series of commercial-quality speaker-mikes. I received our initial shipment the day before I left for this year's Dayton HamFest - so I took a few with me to pass around. EVERYONE likes its "feel" and audio quality - transmit and receive.

A little pricey for the amateur market (they retail for about fifty bucks). But that's a lot less than the one you mentioned.

--
Clint Bradford, Sales Manager
PRYME Radio Products
1-800-666-2654

Sent via Deja.com
http://www.deja.com/

5457. Re: Best HT speaker mic?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 15:06:36 UTC
From: Clint Bradford <clint@clintbradford.com>
Message-ID: <91qhtm$2oc$1@nnrp1.deja.com>
Source record: 67336
Cross-posted to: alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment

My company offers the SPM-900 Series of commercial-quality speaker-mikes. I received our initial shipment the day before I left for this year's Dayton HamFest - so I took a few with me to pass around. EVERYONE likes its "feel" and audio quality - transmit and receive.

A little pricey for the amateur market (they retail for about fifty bucks). But that's a lot less than the one you mentioned.

--
Clint Bradford, Sales Manager
PRYME Radio Products
1-800-666-2654

Sent via Deja.com
http://www.deja.com/

5458. WTT: Bird Slug

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 15:19:10 UTC
From: Mitch <w2msk@bellatlantic.net>
Message-ID: <O5406.2089$u31.467996@typhoon2.ba-dsg.net>
Source record: 67334

Will trade Bird 43 2500W 50-125 Mhz for 5 or 10 W 2-30 Mhz Bird 43 slug.
Please email w2msk@arrl.net

5459. Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 17:09:13 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>
Source record: 67337
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Anyone can tell me some information about a Kenwood TS430s and if they are reliable and good performing radio.?

Im in the grasp of one, but dont have any knowledge of this radio or how it performs.

Please Any information will help .

Post your views and comments here or email me ezyt@optushome.com.au

Thanks in advance

Ezat

5460. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 17:16:00 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <kP506.8188$KY1.22395@news1.rivrw1.nsw.optushome.com.au>
Source record: 67339
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Oh i forgot....

HOw much is this radio worth on the secondhand market??
Australian dollars perhaps

Tanks

Ezat

5461. Which TRX is better FT920 or TS570SG ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 17:27:00 UTC
From: Wolfgang Schliess <schliess@gmx.de>
Message-ID: <t41q51i45gpda2@corp.supernews.com>
Source record: 67338

Hi !
i whant to buy a TRX. But i don&#65533;t know whitch one. Can anyone give me a tip
?

cu
Wolfi

5462. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 17:48:52 UTC
From: AK2F <ak2f@my-deja.com>
Message-ID: <91qre1bjr1@nnrp1.deja.com>
Source record: 67340
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

In article <ZI506.8187$KY1.22271@news1.rivrw1.nsw.optushome.com.au>,
"@!@" <ezypezy@ureach.com> wrote:
> Anyone can tell me some information about a Kenwood TS430s and if
they are reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or
how it performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat
>
>
Ezat:

"Bang-for-the-buck" the TS-430S is a great deal. It's 100 watts, all mode, all bands with a transverter port, digital synthesized, very good sensitivity, etc. I've had 3 over the years and am using a TS-450S now as my primary rig.

Construction is medium grade. Chassis and covers are metal, but the boards are cheap phoenolic sometimes with bad thru-hole vias, especially in the power amplifier section. All are easily repairable and not too common.

Technically, other rigs have more elaborate design architectures, the results of which would probably be subtle to the casual amateur (IMD, dynamic range, synthesizer noise, etc.). My experience has shown that the more complex rigs have more to break in them, especially as time passes plus you may be paying for specs that you may not notice.

I think the TS-430S had about the right mix of simplicity vs function. Most sell for $400 or less. The Icom IC-735 sells for about $450 +/- and provides an excellent alternative with icom support (something that Kenwood has been lacking for the past couple of years).

See you on the air...
73,
Woody AK2F

Sent via Deja.com
http://www.deja.com/

5463. ts430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 18:17:05 UTC
From: paul@firn.edu
Message-ID: <3A40F7A1.3CB77F7@firn.edu>
Source record: 67341

Greetings...

Anyone have the pin out for the dc power on a ts-430s? Just got the rig, and am ordering a manual, but would like to use it now!!!.

Thanks...
Paul w4got

5464. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 18:36:06 UTC
From: xjim@my-deja.com
Message-ID: <91qu6l$e8u$1@nnrp1.deja.com>
Source record: 67342

Why would you even need win95 software when the dos
versions work just fine in 95? The PP2 ver 5.5
is even free on a couple of ham sites (I forget where).

I don't know that there is any advantage to upgrading
an MBX that already has pactor. I would like to know
how to add more memory to mine though.

Jim, ac6tk

In article <Vxz%5.7759$OD.3741178@typhoon.snet.net>,
"Bob M." <kcxxxxxx@snet.net> wrote:
> Anything official related to AEA would be on the www.timewave.com
site,
> since they bought all the AEA amateur products.
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> FWIW, I sent them a rather long e-mail regarding upgrading my PK-
232MBX
> three weeks ago and haven't heard a word. Considering all the money
I've
> plunked down on that box for upgrades, it just isn't worth another
$150 or
> so for more, and another $50 for a Win9x compatible program to use the
> thing.
>
> Bob, WA1MIK
>
> Jynx <X@Y.Z.net> wrote in message
> news:slrn93tb3r.s1c.X@animas.frontier.net...
> > Does anyone know anything about the web 'presence' of
> > Advanced Electronic Applications, Inc. (AEA) ?
> > My searches turn up the URL:
> >
> > http://www.mvangel.com/aea/
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> > But, it reports as an unknown domain out of NetScape,
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> > | [C:\jonz~]ping www.mvangel.com
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> > | [C:\jonz~]ping mvangel.com
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> > | [C:\jonz~]
> > confirms it.
> >
> > tnx es 73,

> > Jonesy
> >
> > --
> > Marvin L Jones | jonz | W3DHJ | OS/2
> > Gunnison, Colorado | @ | Jonesy | linux
--
> > 7,703' -- 2,345m | frontier.net | DM68mn
SK
>
>

Sent via Deja.com
http://www.deja.com/

5465. YAESU FTdx-401 - any tips or resources I need before I buy one ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 18:49:11 UTC
From: Va3US <jmroz@dfl.crc.ca>
Message-ID: <3A40FF27.EB6FDC9C@dfl.crc.ca>
Source record: 67343
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello,

Happy Hannukah, Merry Christmas, Season's Greetings
and a safe and Happy New Year to everyone.

I'm very interested in buying a cosmetically clean FTdx-401
with Heatkit monitor scope, keyer, paddles, and RTTY box
from an old ham who's been inactive for several years now.

Can you give me any tips about the rig or point me to resources on them
that I need to know about before I buy it in February 2001 ?

Thanks for reading this e-mail,

73, John <><
Va3US/Ve3EIE
[ve3eie@rac.ca]

5466. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 19:33:50 UTC
From: "John H. Klewer" <klewerjh@boeing.com>
Message-ID: <3A41099D.A3343BB1@boeing.com>
Source record: 67344

For anyone interested in AEA's line of Impedance Analyzers (blows the
doors off MFJ IMHO) check this link:

http://www.aea-wireless.com/

Merry Christmas to all

John, N6AX

Jynx wrote:

> Does anyone know anything about the web 'presence' of
> Advanced Electronic Applications, Inc. (AEA) ?
> My searches turn up the URL:
>
> http://www.mvangel.com/aea/
>
> But, it reports as an unknown domain out of NetScape,
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> confirms it.
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> tnx es 73,
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>
> --
> Marvin L Jones | jonz | W3DHJ | OS/2
> Gunnison, Colorado | @ | Jonesy | linux __
> 7,703' -- 2,345m | frontier.net | DM68mn SK

5467. Fore Sale Elecraft K2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 20:24:50 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <91r4rk$s9t$1@nntp9.atl.mindspring.net>
Source record: 67345

This is my own personal K2. Built with love, and time. All is mint, and tuned up using Spectragram.
Perfect in all respects! Eliminate the building time and have one of the finest rigs on the market, and have the capability to fix it yourself!
Includes the following options.
SSB option
160 meter option
Noise Blanker
Extra accessory box (for future projects, and options)
If interested, call me at 630-924-1600.
Frank KG9H

5468. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 20:41:54 UTC
From: treynolds@email.exide.com
Message-ID: <91r5ihkvt1@nnrp1.deja.com>
Source record: 67346

In article <3A40C876.EA263F6E@sprynet.com>,
ggjn@sprynet.com wrote:
>
>
> "Bob M." wrote:
>
> > Anything official related to AEA would be on the www.timewave.com
site,
> > since they bought all the AEA amateur products.
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> > FWIW, I sent them a rather long e-mail regarding upgrading my PK-
232MBX
> > three weeks ago and haven't heard a word. Considering all the money
I've
> > plunked down on that box for upgrades, it just isn't worth another
$150 or
> > so for more, and another $50 for a Win9x compatible program to use
the
> > thing.
> >
>
> I needed a cable and Timewave was very responsive, try them out.
>
> Greg
> N1AMA
>
Timewave customer response is kind of strange. I sent them an Email on
a Saturday and had a reply Sunday night. I thought that was great.
The Emain gave me a contact to Email or call, a guy in charge of
repair. I sent him two Emails and after a couple of weeks he has not
responded.

Tom

Sent via Deja.com
http://www.deja.com/

5469. FS: Icom 229H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 21:07:57 UTC
From: kknickelson@mmm.com
Message-ID: <91r71a$ob4$1@magnum.mmm.com>
Source record: 67347

I'm selling my Icom 229H. 2 meter rig, 50 watts out, receives 118 - 174.
Never been mobile. Comes with box, manual, mic, and mobile bracket. Looks,
and works great. I need to pay for other new gear.

$125

Thanks, and Happy Holidays,
Nick

Opinions expressed herein are my own and may not represent those of my employer.

5470. Re: Which TRX is better FT920 or TS570SG ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 22:02:03 UTC
From: foxblaine@aol.com
Message-ID: <20001220170203.18174.00011013@ng-fi1.aol.com>
Source record: 67248

Just my personal opinion, but I LOVE my FT-920 and it's here to stay!!! Absolutely awesome radio! Big and beefy, so don't get it if you wanna run mobile!

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

(P.S. - Check out the product reviews section at www.eham.net for reviews on about every radio ever made...)

5471. Mobil Radio in a Rodeo (Isuzu)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 22:13:45 UTC
From: Bruce Harper <bharper@vt.edu>
Message-ID: <20122000171345 2646%bharper@vt.edu>
Source record: 67249

I have a '97 Isuzu Rodeo. I have a Radio Shack HTX-242 2-meter rig that I would like to put into a more permanent mount (wedged between the console and passenger seat is OK but not perfect). Is there a good location _somewhere_ convenient where I can put this radio and still be able to reach some of the buttons and see the display? I haven't measured the cubbyhole above the shift levers, but that also seems like a tight location to work in without dismantling most of the dash. I also need a good electrical connection other than the [temporary] cigarette lighter plug I'm using now. On high-power transmit, the rig pulls just under 8 amps (according to the specs), so the circuit needs to have minimal load. I have poked around, but haven't found a good path through the firewall to reach the battery. I also discovered in the center console the wire lead for the optional side mirror defrost switch. Would this be adequate for a connection? (I've got to order that service manual!) Thanks.

Bruce in Blacksburg KB4GIW

5472. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 23:37:08 UTC
From: "Bob M." <kcxxxxxx@snet.net>
Message-ID: <kob06.8008$OD.4086217@typhoon.snet.net>
Source record: 67251

Well, mine doesn't work at all under Win98.

I can talk to the PK232 using HyperTerminal just fine (although remembering all those commands is difficult).

When I install the DOS version of PC PakRatt 2 and start it from within a DOS WINDOW, I consistently get a "Link Failure". My guess is that it's trying to steal the interrupt vector for COM1 and Win98 is giving it some difficulty. Repeated attempts, at all baud rates, and both COM1 and COM2, always fails in the same manner.

If there's a way to make it work from a DOS WINDOW, it's eluding me. I don't consider booting to DOS a solution. I'm pretty sure I have the last DOS version AEA put out; I never did get any of the Win3.1 versions. Perhaps one of these will work in Win9x.

If the DOS version won't work in Win9x but the Win3.1 version will, I'll just have to find a copy somewhere. I'm not terribly happy with the replacement program that's being provided by Timewave.

I'd appreciate any other info or suggestions regarding this matter.

Bob, WA1MIK mailto:kcsingle@snet.net
<xjim@my-deja.com> wrote in message news:91qu6l$e8u$1@nnrp1.deja.com...
> Why would you even need win95 software when the dos
> versions work just fine in 95? The PP2 ver 5.5
> is even free on a couple of ham sites (I forget where).
>
> I don't know that there is any advantage to upgrading
> an MBX that already has pactor. I would like to know
> how to add more memory to mine though.
>
> Jim, ac6tk
>
>
> In article <Vxz%5.7759$OD.3741178@typhoon.snet.net>,
> "Bob M." <kcxxxxxx@snet.net> wrote:
> > Anything official related to AEA would be on the www.timewave.com
> site,
> > since they bought all the AEA amateur products.
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> > FWIW, I sent them a rather long e-mail regarding upgrading my PK-
> 232MBX
> > three weeks ago and haven't heard a word. Considering all the money
> I've
> > plunked down on that box for upgrades, it just isn't worth another

> $150 or
> > so for more, and another $50 for a Win9x compatible program to use the
> > thing.
> >
> > Bob, WA1MIK
> >
> > Jynx <X@Y.Z.net> wrote in message
> > news:slrn93tb3r.s1c.X@animas.frontier.net...
> > > Does anyone know anything about the web 'presence' of
> > > Advanced Electronic Applications, Inc. (AEA) ?
> > > My searches turn up the URL:
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> > > tnx es 73,
> > > Jonesy
> > >
> > > --
> > > Marvin L Jones | jonz | W3DHJ | OS/2
> > > Gunnison, Colorado | @ | Jonesy | linux
> __
> > > 7,703' -- 2,345m | frontier.net | DM68mn
> SK
> >
> >
>
>
> Sent via Deja.com
> http://www.deja.com/

5473. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 23:51:13 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <UBb06.2956$xU2.205529@news1.atl>
Source record: 67252

Bob,

If Hyperterm will talk to your PK-232, so will PKTerm '99. That's the way we debug problems to see if there are conflicts. You can download the demo mode version of Pkterm at http://www.cssincorp.com/pkterm. We offer 30 minutes free support with demo mode, to get you running. The demo can be turned into the full version, just by purchasing the serial number and activation key. FYI, we (CSS) own both the PakRatt DOS and PakRatt Windows source code.

Do you have your PK-232 at 8,n,1 or 7,e,1? Most of the time, problems are due to baud rate and parity. The suggested baud and parity with today's computers is 9600, 8,n,1.

BTW, spoke to John Douglas at Timewave about your query. It seems you have a spammed reply address and perhaps that's why you never got a response.

Best

Rick - W4PC
http://www.cssincorp.com
http://www.logwindows.com

"Bob M." <kcxxxxxx@snet.net> wrote in message
news:kob06.8008$OD.4086217@typhoon.snet.net...
> Well, mine doesn't work at all under Win98.
>
> I can talk to the PK232 using HyperTerminal just fine (although
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> all those commands is difficult).
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> trying to steal the interrupt vector for COM1 and Win98 is giving it some
> difficulty. Repeated attempts, at all baud rates, and both COM1 and COM2,
> always fails in the same manner.
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don't
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> version AEA put out; I never did get any of the Win3.1 versions. Perhaps
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> If the DOS version won't work in Win9x but the Win3.1 version will, I'll
> just have to find a copy somewhere. I'm not terribly happy with the

> replacement program that's being provided by Timewave.
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> I'd appreciate any other info or suggestions regarding this matter.
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> > is even free on a couple of ham sites (I forget where).
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> > > > tnx es 73,
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> > >
> >
> >
> > Sent via Deja.com
> > http://www.deja.com/
>
>

5474. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-20 23:58:11 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <pIb06.2958$xU2.205995@news1.atl>
Source record: 67253

Jim,

The PP2 5.5 is NOT a free product. It's a copyright product by CSS and Timewave and anyone who has a copy is running pirated software.

The TNC software market is so small, and has zero profit, I just don't understand why hams want to pirate our software.

A couple of the sites that had it we have already informed of the copyright. And we need the ham communities support to help us keep providing products for the TNC community.

Please let me know the sites if you remember them. We do reward people with discounted and free products when they help us find sites like this and let us know.

Rick - W4PC
http://www.cssincorp.com

<xjim@my-deja.com> wrote in message news:91qu6l$e8u$1@nnrp1.deja.com...
> Why would you even need win95 software when the dos
> versions work just fine in 95? The PP2 ver 5.5
> is even free on a couple of ham sites (I forget where).
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> "Bob M." <kcxxxxxx@snet.net> wrote:
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> >
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>
> Sent via Deja.com
> http://www.deja.com/

5475. WANTED IC-720 MANUAL & TUNING KNOB

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 00:04:01 UTC
From: Murray Green <mgreen@erols.com>
Message-ID: <3A415701.985C2066@erols.com>
Source record: 67254

A couple of our local radio club members purchased, and reconditioned an ICOM IC-720A for a local teenage ham for Christmas. However, they need the Operating Manual and if at all possible, a cleaner main tuning knob. Any assistance appreciated. Of course we will pay shipping and any reasonable price. Thanks. 73 Murray, K3BEQ

I reside in Maryland near WashDC, however out of town shipping ok.

5476. Softward RADIO-MOBILE V3.5 Super !!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 00:10:34 UTC
From: F6GKD <f6gkd@wanadoo.fr>
Message-ID: <91rhphntg1@wanadoo.fr>
Source record: 67255

http://www.ref-union.org/cnrr/
--
f6gkd (CNRR)

5477. Re: ICOM IC-2-sra

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 00:18:05 UTC
From: Eddie Bryant N4UMJ <N4UMJ@carolina.rr.com>
Message-ID: <1%b06.87628$4K4.15148622@typhoon.southeast.rr.com>
Source record: 67256

-The ICOM W2A and the 2SRA are both fine radios when they
are working. They share many of the same circuitry and therefore
commonly fail with similar problems. When they die the most
common cause is the voltage regulator. I have seen many reports
of this and people generally get rid of them. I have heard ICOM
will go into the radio and modify it with upgraded components to
fix and prevent this in the future. Did you get ICOM to try this?

- The BC-72 charger is trouble from the start.
Not only does it put out RF hash all over the HF frequencies it is
known to fail and when it does it will most likely take your radio
out with it. Schematics are hard to come by on this unit and it
would be best not repairing this charger and going with a Maha
or better replacement.

- If there are users out there with BC-72 still working I
would advise them to charge the battery by itself and not leave
the transceiver attached to it. I am fairly certain this is what caused
the sudden failure of my W2A

- I am speaking from experience here because I had my W2A fail
and this was shortly after starting to use a new BC-72 charger I
acquired. I dove into the repair on the W2A and discovered that
radio is very difficult to work on. The regulator is a combination
surface mount and through the PC board mount for heat sink
purposes I suppose. Needless to say removal of the old regulator
was unsuccessful. I had another W2A that I had gotten cheap
along with another BC-72 charger. I was going to use them for
parts. Both the radio and the charger were beyond repair.
The parts charger had several fried components and smelled real
bad and the scrap W2A was completely dead. Two bad radios here
to make one good one did not work !

- My choice was to find a replacement W2A on e-bay that was
working. I could have taken the ICOM repair route with the other
two W2A's but decided that finding an ICOM W2A that was
already working would be a better choice. I still have the RFpower
module cards and can use them in the future if they fail. This is
the only thing I can say that is service friendly on these particular
ICOM radios.

- I just sold my older 2SRA on e-bay and it worked well for the
8 years that I owned it. The only problem I had with it was the
antenna jack worked loose from the PC board and I had to resolder
it.

-On repairing your broken function problem I would say that most
likely you have a bad flex cable. The W2A and the 2SRA are full of
them. I think the best way to deal with removal and replacement of
these would be a soldering iron with a long bar attachment so you
could desolder all the connections at once. I am sure ICOM has all
of these specialized tools and is why they can justify the high hourly
labor rate for repair. You also might be able to replace the bad ribbon
connection with a hard wire if this is indeed what is bad.

- I must say this was a learning experience and I still say the W2A and
the 2SRA are fine radios when they are working. They really had a lot
of features for radios of its time. Nice frequency coverage too. I had
many accessories for the W2A so it just made sense for me to find
another working unit.
I have the newer W32 without the function key and still find it
unnatural to use. I guess I got used to the function key being there
on the W2A.

- If you need a schematic and service manual for the 2SRA check the
following:

http://www.w7fg.com/

Good Luck,
Eddie Bryant

Scott Hale <bshale@north.nsis.com> wrote in message
news:3a3ecb26.7706713@news.ng.nsis.com...
>
> Bought my IC2-sra new a few years back. Worked well up until
> last year. It's been in the shop a lot lately. First trip was for a
> blown voltage regulator and new backup lithium battery. When I got it
> back, the display was defective and after a few weeks operation the
> lithium battery maxed out... again. This time I sent my entire system
> to the shop. Result... . New voltage regulator was toast. BC-72 rapid
> charger was toast. Certified repair shop recommended that the charger
> be junked. "They had no schematics from Icom." They replaced the "new"
> worn out lithium cell at no charge. NI-Cad battery packs were worn
> out. Where to from here?
> Replaced both battery packs and bought a new fangled MAHA CH-777
> universal charger. The rig's display now goes blank whenever I plug in
> the RX antenna. Requested that the repair shop review their work on my
> rig. They sent me, at my request, a replacement jack for the RX
> antenna. I replaced the jack but the display problem did not go away.
> New problem. After the replacement, the PTT and Function buttons on
> the side of the rig will not work. I can TX using my external
> microphone's PTT. The Function button is critical to entering memory
> frequencies. What now?
> Would anyone out there have a view of the IC2-sra's PC board layouts?
> I would like to try and replace the defective Function circuit but
> can't find the components on the board. I can live with the blank
> stare of the LCD display but the rig is useless to me without
> memories. Sent request to ICOM homepage hoping they could suggest a

> repair. Any surprise.... Still waiting. Hope someone can help.
> Thanks..Scott. VE1AFN. >>>

5478. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 00:42:54 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91rjme$8a8$0@208.207.71.170>
Source record: 67257
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

"@!@" wrote:
>
> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .

I got one mid 80's when they were early on the market, used it for several years, and since that time have owned a couple others acquired in trades. All were very good rigs and performed very well indeed. Be aware that they are slightly limited in areas such as memory channels having 10 instead of the usual 100 today, they have no direct frequency entry keypad, and if the memory backup lithium battery which also holds the rigs "brains" has not yet been replaced, you should have thats done soon. As I recall, if it isn't done before the battery expires the radio must be sent to a service center for reprogramming. Overall it is a very good piece of equipment for the cost.

Dick

5479. heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 00:51:21 UTC
From: Dave Clemence <*******davesradio@alltel.net**********>
Message-ID: <91rd0mfhc1@iac5.navix.net>
Source record: 67250

hi, just traded for a pair of heathkits.... the Cheyenne xmitter (MT-1)
and the Comanche (MR-1) rcvr they are pritty and seem to work good also
have both AC and DC power supplys what year did these come out? and
about what are they worth ? ..... think I'll set them up to use on
straight key night....

Dave KG5XR
Daves Radio Electronics
On Bull Shoales Lake Ark/Mo State Line

5480. Re: Don't break the rules, or I will call you mean, nasty names. <was Re: FS: NIB, Kenwood TK-860 UHF mobile>

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 00:59:39 UTC
From: John Wheeler <"kd5bcu at yahoo dot com">
Message-ID: <3a415525_2@corp.newsfeeds.com>
Source record: 67258
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

This is the 2nd thread I have seen rhawk@negabits.net engaged in truly
asinine name calling. This, sir, gets you a place in my kill-file. Grow
up. In this newsgroup, how many times do you see a file that is 117kb that
ISN'T binary... and the very next post in the thread is from YOU and it is a
whopping 119kb. Just ignore them, or delete them.
<rhawk@negabits.net> wrote in message
news:3a3b057b.823318@news.megabits.net...
>
> Obveiously my first impression was right.
> You are a Zipperhead and you do not have a clue..
> or you are to lazy to read the charter OR you are just
> a money grubbing individual who has NO respect for
> the News Group or it's rules...
>
> He has not a Clue that Binaries and ASCII
> are NOT used in this News Group. TEXT ONLY..
>
> >> >" Remember, this radio IS NEW IN THE BOX" and
> >> >"all electronics, sold As Is"
>
> Brand new and not even a "No DOA"
>
> sniff sniff something smells <G>
>
> Just My Opinion..
>
> Bob
>
> Jost Tech Associates <josttech@mediaone.net> wrote:
>
> >Thanks for watching out and being so nice about it.
> >
> >You must lay awake night thinking about your snappy sayings.
> >
> >Keep up your good work and I am sure someone, some day will give a shit
> >about what you say!
> >
> > John (Zipperhead)
> >
> >
> >rhawk@megabits.net wrote:
> >>

> >> Here we have another Zipperhead that
> >> has not a Clue that Binaries and ASCII
> >> are NOT used in this News Group. TEXT ONLY..
> >>
> >> Just My Opinion..
> >>
> >> Bob
> >>
> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
> >> <josttech@mediaone.net> wrote:
> >>
> >> >This is a multi-part message in MIME format.
> >> >--------------3E9BA52A32778B3713201D9F
> >> >Content-Type: text/plain; charset=us-ascii
> >> >Content-Transfer-Encoding: 7bit
> >> >
> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
> >> >** These radios cover 450 to 476 Mhz **
> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
> >> >Some of the features: One button
> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete **
Will
> >> >do PL/DPL and can have Encryption
> >> >added ** Optional PC interface Programming cable ** Clone Mode and
> >> >Accessory connecting cable ** The unit is
> >> >25 watts and has a super audio both on receive and transmit ** As
with
> >> >all electronics, sold As Is
> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
> >> >IS NEW IN THE BOX and
> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
> >> >questions, please Email me direct ** I will
> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
> >> >if needed!
> >> >--------------3E9BA52A32778B3713201D9F
>
> ASCII and BIN drivel deleted

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 80,000 Newsgroups - 16 Different Servers! =-----

5481. Re: ts430

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 01:04:35 UTC
From: k5cf <k5cf@clnk.com>
Message-ID: <t42lrsq10uri15@corp.supernews.com>
Source record: 67259

Paul: Pins 1 & 4 are B+ and pins 2 & 5 are GND. I have had mine for 16 years and no problems. 73, Seasons Greetings, Vance

<paul@firn.edu> wrote in message news:3A40F7A1.3CB77F7@firn.edu...
> Greetings...
>
> Anyone have the pin out for the dc power on a ts-430s? Just got the
> rig, and am ordering a manual, but would like to use it now!!!.
>
> Thanks...
> Paul w4got
>

5482. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 01:38:24 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <kad06.5290$bj7.305034@paloalto-snr1.gtei.net>
Source record: 67262
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

The Kenwood 430 does not die if the battery does. You will loose the
memories and every time it is powered up it will come up at 14.000.0 mHz.
That's it. No catatrosphic happenings...

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Dick Carroll" <dixie@townsqr.com> wrote in message
news:91rjme$8a8$0@208.207.71.170...
>
>
> "@!@" wrote:
> >
> > Anyone can tell me some information about a Kenwood TS430s and if they
are
> > reliable and good performing radio.?
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how
it
> > performs.
> >
> > Please Any information will help .
>
>
>
> I got one mid 80's when they were early on the market, used it for
> several years, and since that time have owned a couple others acquired
> in trades. All were very good rigs and performed very well indeed. Be
> aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, they have no direct frequency
> entry keypad, and if the memory backup lithium battery which also holds
> the rigs "brains" has not yet been replaced, you should have thats done
> soon. As I recall, if it isn't done before the battery expires the radio
> must be sent to a service center for reprogramming. Overall it is a very
> good piece of equipment for the cost.
>
> Dick

5483. WTB: Dualband or 70cm Monoband mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 01:38:33 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <91rmq9lpm1@news.xmission.com>
Source record: 67260
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Hi All,

I am looking for an older dualband or 70cm monoband mobile for use in a
second car. Some like a FT5100, FT7400 or one of the Alinco or ADI mobiles.

Let me know what you have!

73 Dan
N7SLC

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com

5484. Info Needed: AT-50 tuner to Yaesu FT100D?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 01:39:52 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <91rmsplpt1@news.xmission.com>
Source record: 67261

Anyone connected a Kenwood AT-50 autotuner to the Yaesu FT100D?

Any information is greatly appreciated!!

73 Dan
N7SLC

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com

5485. Re: heathkits

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 02:08:51 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A416633.4BB2@wt.net>
Source record: 67263

Dave Clemence wrote:
>
> hi, just traded for a pair of heathkits.... the Cheyenne xmitter (MT-1)
> and the Comanche (MR-1) rcvr they are pritty and seem to work good also
> have both AC and DC power supplys what year did these come out? and
> about what are they worth ? ..... think I'll set them up to use on
> straight key night....
>
> Dave KG5XR
> Daves Radio Electronics
> On Bull Shoales Lake Ark/Mo State Line

I'd have to look thru old qst's to be sure, but early 60's seems about
right. Late 50's at the oldest, but 61-65 seems closer to me offhand. MK
--
http://web.wt.net/~nm5k

5486. Re: FS: NIB, Kenwood TK-860 UHF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 02:09:09 UTC
From: "." <no@sp.am>
Message-ID: <3A416645.75CE5184@sp.am>
Source record: 67264
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

ERRRR....

Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII code. The graphics characters are formed with the addition of the 8th bit. But...BOTH ARE ASCII!!

I think you perhaps need to get a clue as well.

By the way, why do you keep change your address from "megabits" to "negabits"??? To confuse those who put you in their kill file?

rhawk@negabits.net wrote:

> Obveiously my first impression was right.
> You are a Zipperhead and you do not have a clue..
> or you are to lazy to read the charter OR you are just
> a money grubbing individual who has NO respect for
> the News Group or it's rules...
>
> He has not a Clue that Binaries and ASCII
> are NOT used in this News Group. TEXT ONLY..
>
> >> >" Remember, this radio IS NEW IN THE BOX" and
> >> >"all electronics, sold As Is"
>
> Brand new and not even a "No DOA"
>
> sniff sniff something smells <G>
>
> Just My Opinion..
>
> Bob
>
> Jost Tech Associates <josttech@mediaone.net> wrote:
>
> >Thanks for watching out and being so nice about it.
> >
> >You must lay awake night thinking about your snappy sayings.
> >
> >Keep up your good work and I am sure someone, some day will give a shit
> >about what you say!
> >
> > John (Zipperhead)
> >
> >

> >rhawk@megabits.net wrote:
> >>
> >> Here we have another Zipperhead that
> >> has not a Clue that Binaries and ASCII
> >> are NOT used in this News Group. TEXT ONLY..
> >>
> >> Just My Opinion..
> >>
> >> Bob
> >>
> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
> >> <josttech@mediaone.net> wrote:
> >>
> >> >This is a multi-part message in MIME format.
> >> >--------------3E9BA52A32778B3713201D9F
> >> >Content-Type: text/plain; charset=us-ascii
> >> >Content-Transfer-Encoding: 7bit
> >> >
> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
> >> >** These radios cover 450 to 476 Mhz **
> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
> >> >Some of the features: One button
> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
> >> >do PL/DPL and can have Encryption
> >> >added ** Optional PC interface Programming cable ** Clone Mode and
> >> >Accessory connecting cable ** The unit is
> >> >25 watts and has a super audio both on receive and transmit ** As with
> >> >all electronics, sold As Is
> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
> >> >IS NEW IN THE BOX and
> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
> >> >questions, please Email me direct ** I will
> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
> >> >if needed!
> >> >--------------3E9BA52A32778B3713201D9F
>
> ASCII and BIN drivel deleted

5487. Re: FS: ATLAS 350XL transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 02:48:09 UTC
From: xppq@aol.com
Message-ID: <20001220214809.19870.00004980@ng-ft1.aol.com>
Source record: 67266

does the Atlas have low voltage key line?

It has solid state finals?

This is heavy??? what does it
weigh?

thank Josh N7XM / 2

where are you located?
I am near NYC

5488. FS: Original Manual For Heathkit SA-2060A Antenna Tuner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 02:52:14 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <yfe06.4631$PF.297133@newsread1.prod.itd.earthlink.net>
Source record: 67267
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The tuner manual is in excellent condition. I purchased it in 1988 and it's been in a file drawer ever since.

$15.00 Shipped CONUSA.

Thanks,

Rex, K2AM

5489. FS: Copy Of Ten Tec Omni D Manual

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 02:54:46 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <Whe06.4641$PF.298352@newsread1.prod.itd.earthlink.net>
Source record: 67268
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Manual is in excellent condition.

$12.00 shipped to CONUSA.

Thanks,

Rex, K2AM

5490. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 03:11:23 UTC
From: Terry Brown <terry.brown6@att.net>
Message-ID: <3A4191AF.84BA098@att.net>
Source record: 67269
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I have both a 430 and a 440SAT. The 430 has been very reliable and has
done well for me. I'm keeping it and will use it some when I'm not using my
dear old boatanchors.
Terry (KA5IHV)

"@!@" wrote:

> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat

5491. FS:MTX9000 900mhz radio $120.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 03:32:01 UTC
From: keithbrian@my-deja.com
Message-ID: <91rtjh$947$1@nnrp1.deja.com>
Source record: 67271

ONE MTX9000 900mhz radio good condition
need to get rid of It
email me for detials keithbrian@my-deja.com
I take paypal

Sent via Deja.com
http://www.deja.com/

5492. FS: Astron RS70M

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 03:37:22 UTC
From: Steve Cannon <scannon@adelphia.net>
Message-ID: <SVe06.661$id7.26672@news1.news.adelphia.net>
Source record: 67270
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

For Sale - Astron 70 amp power supply. Cosmetically excellent condition.
$225 + shipping.

73's,
Steve
(Please reply via email to scannon@adelphia.net)

5493. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 03:42:39 UTC
From: Aaron Jones <nomail@nomail.com>
Message-ID: <2hu24t0mv3d2d82lti3m58dch529d2gue6@4ax.com>
Source record: 67272
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Dick Carroll <dixie@townsqr.com> wrote:
>if the memory backup lithium battery which also holds
>the rigs "brains" has not yet been replaced, you should have thats done
>soon.

Isn't it silly that hams are told by Kenwood that you need to use
their qualified service personnel just to replace a battery?? Not to
mention that Kenwood wants an inflated price for their exact
replacement part battery, should you (gasp) try to do it yourself...

Well, Radio Shack sells a 3V lithium battery with a matching battery
holder that wired very nicely into my Kenwood TS-50. Take that
Kenwood...

>As I recall, if it isn't done before the battery expires the radio
>must be sent to a service center for reprogramming.

What a ridiculous design. Probably good for Kenwood profits though...

5494. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 03:43:54 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A417C7A.73D6A7C7@IEEE.org>
Source record: 67274
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Dick Carroll wrote:
> Be aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, ...

A Real Hamï¿½ doesn't use memory channels.
--
http://www.mindspring.com/~w6rca

5495. FS: Hiel Pro Series Headset

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 03:48:20 UTC
From: Steve Cannon <scannon@adelphia.net>
Message-ID: <84f06.664$id7.26588@news1.news.adelphia.net>
Source record: 67273
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Used only a few times - Perfect condition.

Asking $75 + shipping

Steve (scannon@adelphia.net)

5496. WTB- MOTOROLA MTX 900 MHz HANDHELD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 04:13:13 UTC
From: Mark Schultz <n8tuo@mediaone.net>
Message-ID: <trf06.13382$ZC4.600582@typhoon.mw.mediaone.net>
Source record: 67275

I'm looking to buy a Motorola MTX 900 MHz handheld for use in RACES with my City. Radio must be in good to fair condition and be in great working condition. I have someone who will program the radio for me. Please send email to N8TUO@MEDIAONE.NET 73

5497. Re: FS: NIB, Kenwood TK-860 UHF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 04:30:53 UTC
From: rhawk@megabits.net
Message-ID: <3a4186e6.1613032@news.megabits.net>
Source record: 67276
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

No Binaries, Or HIGH ASCII.. Is that better?

Negabits or megabits tells me where it came from..

Bob

On Wed, 20 Dec 2000 18:09:09 -0800, "." <no@sp.am> wrote:

>ERRRR....
>
>Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII
>code. The graphics characters are formed with the addition of the 8th bit.
>But...BOTH ARE ASCII!!
>
>I think you perhaps need to get a clue as well.
>
>By the way, why do you keep change your address from "megabits" to
>"negabits"??? To confuse those who put you in their kill file?
>
>
>rhawk@negabits.net wrote:
>
>> Obveiously my first impression was right.
>> You are a Zipperhead and you do not have a clue..
>> or you are to lazy to read the charter OR you are just
>> a money grubbing individual who has NO respect for
>> the News Group or it's rules...
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>> He has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
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>> >> >" Remember, this radio IS NEW IN THE BOX" and
>> >> >"all electronics, sold As Is"
>>
>> Brand new and not even a "No DOA"
>>
>> sniff sniff something smells <G>
>>
>> Just My Opinion..
>>
>> Bob
>>
>> Jost Tech Associates <josttech@mediaone.net> wrote:
>>

>> >Thanks for watching out and being so nice about it.
>> >
>> >You must lay awake night thinking about your snappy sayings.
>> >
>> >Keep up your good work and I am sure someone, some day will give a shit
>> >about what you say!
>> >
>> > John (Zipperhead)
>> >
>> >
>> >rhawk@megabits.net wrote:
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>> >> are NOT used in this News Group. TEXT ONLY..
>> >>
>> >> Just My Opinion..
>> >>
>> >> Bob
>> >>
>> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> >> <josttech@mediaone.net> wrote:
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>> >> >Content-Transfer-Encoding: 7bit
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>> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
>> >> >** These radios cover 450 to 476 Mhz **
>> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >> >Some of the features: One button
>> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
>> >> >do PL/DPL and can have Encryption
>> >> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >> >Accessory connecting cable ** The unit is
>> >> >25 watts and has a super audio both on receive and transmit ** As with
>> >> >all electronics, sold As Is
>> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
>> >> >IS NEW IN THE BOX and
>> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
>> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
>> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >> >questions, please Email me direct ** I will
>> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >> >if needed!
>> >> >--------------3E9BA52A32778B3713201D9F
>> >
>> ASCII and BIN drivel deleted
>

5498. Re: FS: NIB, Kenwood TK-860 UHF Mobile

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 04:39:50 UTC
From: rhawk@megabits.net
Message-ID: <3a4187e9.1872493@news.megabits.net>
Source record: 67277
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Wed, 20 Dec 2000 18:09:09 -0800, "." <no@sp.am> wrote:

>ERRRR....
>
>Since when is TEXT **NOT** ASCII??? Text IS represented by 7 bits of the ASCII
>code. The graphics characters are formed with the addition of the 8th bit.
>But...BOTH ARE ASCII!!
>
>I think you perhaps need to get a clue as well.
>
>By the way, why do you keep change your address from "megabits" to
>"negabits"??? To confuse those who put you in their kill file?
>
What can I say Coward. at least when I say something I
have the B*LLS to sign it and I do NOT hide behind
a spammed email address using an AKA.. Just look in the header.

you remind me of a cop, they do not have "Balls" either

My Opinion..

Bob
>
>rhawk@negabits.net wrote:
>
>> Obveiously my first impression was right.
>> You are a Zipperhead and you do not have a clue..
>> or you are to lazy to read the charter OR you are just
>> a money grubbing individual who has NO respect for
>> the News Group or it's rules...
>>
>> He has not a Clue that Binaries and ASCII
>> are NOT used in this News Group. TEXT ONLY..
>>
>> >> >" Remember, this radio IS NEW IN THE BOX" and
>> >> >"all electronics, sold As Is"
>>
>> Brand new and not even a "No DOA"
>>
>> sniff sniff something smells <G>
>>
>> Just My Opinion..
>>
>> Bob

>>
>> Jost Tech Associates <josttech@mediaone.net> wrote:
>>
>> >Thanks for watching out and being so nice about it.
>> >
>> >You must lay awake night thinking about your snappy sayings.
>> >
>> >Keep up your good work and I am sure someone, some day will give a shit
>> >about what you say!
>> >
>> > John (Zipperhead)
>> >
>> >
>> >rhawk@megabits.net wrote:
>> >>
>> >> Here we have another Zipperhead that
>> >> has not a Clue that Binaries and ASCII
>> >> are NOT used in this News Group. TEXT ONLY..
>> >>
>> >> Just My Opinion..
>> >>
>> >> Bob
>> >>
>> >> On Fri, 15 Dec 2000 01:11:28 GMT, Jost Tech Associates
>> >> <josttech@mediaone.net> wrote:
>> >>
>> >> >This is a multi-part message in MIME format.
>> >> >--------------3E9BA52A32778B3713201D9F
>> >> >Content-Type: text/plain; charset=us-ascii
>> >> >Content-Transfer-Encoding: 7bit
>> >> >
>> >> >The Kenwood TK-860 it is a 32 Channel UHF Mobile ** It is very compact
>> >> >** These radios cover 450 to 476 Mhz **
>> >> >They will also do the 440Mhz Ham Band ** They are MIL-SPEC-810C/D/E **
>> >> >Some of the features: One button
>> >> >touch Talk Around, Scan Priority, Monitor Switch and Add/Delete ** Will
>> >> >do PL/DPL and can have Encryption
>> >> >added ** Optional PC interface Programming cable ** Clone Mode and
>> >> >Accessory connecting cable ** The unit is
>> >> >25 watts and has a super audio both on receive and transmit ** As with
>> >> >all electronics, sold As Is
>> >> > ** Buyer to pay $15.00 shipping and insurance ** Remember, this radio
>> >> >IS NEW IN THE BOX and
>> >> >comes with: Microphone, DC power cable and Mounting bracket ** Size:
>> >> >(5.51)W x (1.58)H x (6.73)D ** Also it
>> >> >does Wide And Narrow Spacing of 25 or 12.5 Khz ** If you have any
>> >> >questions, please Email me direct ** I will
>> >> >take MO, Teller check ONLY! ** Radio will be programmed for the winner
>> >> >if needed!
>> >> >--------------3E9BA52A32778B3713201D9F

>>
>> ASCII and BIN drivel deleted
>

5499. Icom 2400A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 05:16:37 UTC
From: dmccord@usol.com
Message-ID: <3a418fe9.9337959@news.usol.com>
Source record: 67278

I have am Icom 2400A Dualband VHF/UHF Radio I purchased on eBay. It works very well but I do not have a manual. This radio can transmit on one band and receive on the other at the same time.

I am wondering if this radio has a Crossband Repeate function build in? If So how do I use it? If Not does anyone have any plans on how something external to make it do crossband repeate?

Thanks for any help

Del KA8OCN

5500. Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 05:24:38 UTC
From: dmccord@usol.com
Message-ID: <3a41924b.9948191@news.usol.com>
Source record: 67279

I have a Icom 735 HF radio and I like using PSK31 with this rig.
For 80 meters I use a inverted V and a tuner so the rig sees a good
swr. When I operate 80 meters using PSK31 I only run about 25 watts
and after about 2-3 min of transmitting the rig starts pulling a LOT
of current. Goes from the normal 7-10 amps at that power output to 20+
amps and the output power drops to almost nothing.

If anyone knows what could be the problem please pass it along!

Thanks
Del KA8OCN

5501. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 06:14:22 UTC
From: dmccord@usol.com
Message-ID: <3a419e6f.13055916@news.usol.com>
Source record: 67280
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have a R8 that is less than 6 months old and I am having problems witht he antenna also. It was working Great and then all of a sudden its like having a dummy load on the end of the coax!

I checked the coax (Which is also new) and Its not shorted and gives me a perfect SWR when I connect a dummy load out there on the end of the coax. Cushcraft (After a bunch of phone tag) had me send them the matching box back to them, they tested it and returned it saying its fine. I used to get better than a 2 on every band with out my tuner now I get over a 8 swr and I can receive better if I connect the coax to my dogs collar!

I spend over 400$ on that antenna, its the LAST $$$$ Cushcraft will ever get from me!

Worked great, Looks Great, Does not last
I can not afford almost 100$ a month for an antenna!

Delbert McCord
KA8OCN

On Tue, 14 Nov 2000 16:55:15 -0600, plmills@attglobal.net wrote:

>Hello to all,
>
>First let me say that up until now I've been a happy camper
>using Cushcraft products. However, I've just learned something
>that may be of interest to anyone considering purchasing a
>new Cushcraft antenna.
>
>I recently bought an R-8 vertical. It was just damaged by
>lightning and I e-mailed Cushcraft tech support regarding
>parts availability....the answer was 2 sentences that suggested
>I buy a new antenna and try to collect on insurance. Needless
>to say, I was not happy with that so I wrote a letter to the
>Cushcraft manager of amateur products. This gentleman was kind
>enough to telephone me today. Essentially, the conversation
>focused on the fact that the parts I needed would be so expensive
>as to make buying a new antenna more practical. However, one
>interesting fact did come to light. Parts for the R-8 vertical
>had not been "priced" yet and were thus unavailable. Further,
>Cushcraft does not "price" replacement parts until the product
>has been out for 9 to 12 months. I'd suggest you keep this
>in mind....if you drop your new R-8 or new whatever, you may
>not be able to get parts for it for up to a year!!

>
>thanks & 73,
>Phil
>W5BVB

5502. WTB or TRADE: Kenwood TM-455A UHF all mode.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 06:37:18 UTC
From: WA8JSC@webtv.net
Message-ID: <11499-3A41A51E-85@storefull-624.iap.bryant.webtv.net>
Source record: 67282

From:
(Amateur Radio Station WA8JSC)

Will Buy or Trade an Icom IC- 275A 2 Meter All Mode in Excellent Working Condition for a TM-455A UHF All Mode also in Excellant Working Condition. (With Tone Board)

Contact WA8JSC at:

WA8JSC@webtv.net

5503. Re: Why sell FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 06:43:12 UTC
From: pjleach <pjleach@ntlworld.com>
Message-ID: <Uzh06.31$Yy.690@news2-win.server.ntlworld.com>
Source record: 67281

I sold in anticipation of he new Kenwood rig being launced and getting a
better price than a lousy trade in deal

Paul
"Chas" <wg2a@frontiernet.net> wrote in message
news:3A42104B.2E41FFA2@frontiernet.net...
> I have noticed quite a number of Yaesu FT-847s for sale both here
> and on Ebay. Whats the deal guys? Are they a real dog or did they just
> not do what you expected of them?
> I would appreciate replys from owners and past owners as to the
> positive and negative comments about the radio and why you sold it.
> Thanks!
> Chuck WG2A
>

5504. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 12:47:08 UTC
From: Bill Aycock <baycock@hiwaay.net>
Message-ID: <3A41FBCC.2040104@hiwaay.net>
Source record: 67283
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

THis is a pretty good example of what I call an unfair attack. By your own words, the antenna was working fine when you first used it, and had a sudden change to poor performance. Logic tells us that something changed in the hook-up at your location, and did so abruptly. The fault can be found, and probably with only simple equipment. Why blaim the R8 when it was delivered in working order?

You say you have checked the Coax, and CushCraft has checked the box. Why did you stop there, and blaim them? There is more to the system than that.It is apparent that something changed at your location- maybe a 'hit' or a loose connection?

just my slant on it. Bill-W4BSG

Delbert McCord wrote:

> I have a R8 that is less than 6 months old and I am having problems
> witht he antenna also. It was working Great and then all of a sudden
> its like having a dummy load on the end of the coax!
>
> I checked the coax (Which is also new) and Its not shorted and gives
> me a perfect SWR when I connect a dummy load out there on the end of
> the coax. Cushcraft (After a bunch of phone tag) had me send them the
> matching box back to them, they tested it and returned it saying its
> fine. I used to get better than a 2 on every band with out my tuner
> now I get over a 8 swr and I can receive better if I connect the coax
> to my dogs collar!
>
> I spend over 400$ on that antenna, its the LAST $$$$ Cushcraft will
> ever get from me!
>
> Worked great, Looks Great, Does not last
> I can not afford almost 100$ a month for an antenna!
>
> Delbert McCord
> KA8OCN
>
>
>
>
>
> On Tue, 14 Nov 2000 16:55:15 -0600, plmills@attglobal.net wrote:
>
>

>> Hello to all,
>>
>> First let me say that up until now I've been a happy camper
>> using Cushcraft products. However, I've just learned something
>> that may be of interest to anyone considering purchasing a
>> new Cushcraft antenna.
>>
>> I recently bought an R-8 vertical. It was just damaged by
>> lightning and I e-mailed Cushcraft tech support regarding
>> parts availability....the answer was 2 sentences that suggested
>> I buy a new antenna and try to collect on insurance. Needless
>> to say, I was not happy with that so I wrote a letter to the
>> Cushcraft manager of amateur products. This gentleman was kind
>> enough to telephone me today. Essentially, the conversation
>> focused on the fact that the parts I needed would be so expensive
>> as to make buying a new antenna more practical. However, one
>> interesting fact did come to light. Parts for the R-8 vertical
>> had not been "priced" yet and were thus unavailable. Further,
>> Cushcraft does not "price" replacement parts until the product
>> has been out for 9 to 12 months. I'd suggest you keep this
>> in mind....if you drop your new R-8 or new whatever, you may
>> not be able to get parts for it for up to a year!!
>>
>> thanks & 73,
>> Phil
>> W5BVB

5505. FS: SHURE MODEL 444 DESK MIC WITH YAESU 9 PIN PLUG $40

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 13:27:37 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <dzn06.3$bi1.238@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67284
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

FOR SALE

SHURE MODEL 444 -- I always got good reports about this microphone's audio.
Currently wired for Yaesu 9 pin mic plug. I am using it on a Yaesu 990.
Price is $40 plus shipping.

Thanks for reading.

Happy Holidays

Al Link
K4ICL
Paris Mountain

139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5506. WANTED: 40 to 50 FT CRANK UP - TILT OVER STEEL TOWER IN CAROLINAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 13:31:18 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <GCn06.4$bi1.163@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67285
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

WANTED

A reasonably priced CRANK UP and TILT OVER TOWER at least 40 feet tall. Needs to be in good serviceable condition. Will buy out right or do some trading.

I do NOT need a standard stacked tower; it must be crank up AND pedestal tilt over.

Will pick up in the area of the Carolinas, GA, or TN. I am not looking for a fancy expensive tower, just one good enough to support a small beam or quad.

If you have a rotor to go with it, let me know.

Many thanks for reading.

Happy Holidays

Al Link
K4ICL
Paris Mountain

139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

--

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5507. Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 13:59:52 UTC
From: Alan Price <AJP@topechelon.com>
Message-ID: <3A420CD8.26F68448@topechelon.com>
Source record: 67286

Hi:
My shack is on the 2nd floor of my house. The only access to an RF ground is the wiring ground. I do have hot water heat, with copper pipes. Can I connect the hot water heater pipe in the basement to the coldwater pipe, and use the hot water heater pipe for a ground on the 2nd floor? Please respond directly to AJP@topechelon.com.

73
Alan
W1HYV

5508. Why sell FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 14:14:36 UTC
From: Chas <wg2a@frontiernet.net>
Message-ID: <3A42104B.2E41FFA2@frontiernet.net>
Source record: 67265

I have noticed quite a number of Yaesu FT-847s for sale both here
and on Ebay. Whats the deal guys? Are they a real dog or did they just
not do what you expected of them?
I would appreciate replys from owners and past owners as to the
positive and negative comments about the radio and why you sold it.
Thanks!
Chuck WG2A

5509. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 15:04:14 UTC
From: Peter Bertini <commquart@erols.com>
Message-ID: <91t65g$fg5$1@bob.news.rcn.net>
Source record: 67287
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Delbert McCord" <dmccord@usol.com> wrote in message
news:3a419e6f.13055916@news.usol.com...
> I have a R8 that is less than 6 months old and I am having problems
> witht he antenna also. It was working Great and then all of a sudden
> its like having a dummy load on the end of the coax!
>
> I checked the coax (Which is also new) and Its not shorted and gives
> me a perfect SWR when I connect a dummy load out there on the end of
> the coax> SNIP

Unfortunately, if the coax was developing problems, it would become more lossy and SWR readings would be entirely useless. You need to measure the power being delivered to the far end of the coax cable to make this determination. You can make a fairly decent microwave dummy load with several hundred feet of lossy cable.

Pete

5510. Re: YAESU FTdx-401 - any tips or resources I need before I buy one ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 15:22:07 UTC
From: rs2bk@aol.com
Message-ID: <20001221102207.04540.00001746@ng-cn1.aol.com>
Source record: 67288

John, I have and have had some of the FTDX series (401,401B,560) tranceivers. When there working there kinda neat to use. Lots of power, 1Kc read out, xtal calb is every 100 or 25Khz etc. If the radio your looking at is a good worker, that is if it has good output
on each band end to end recieves as well (good sensitivity on 15 and 10 meters) and if the VFO tracks at least 1 Khz for end to end, it's a good one and probably worth it. But
the ones I have had all had problems besides bad finals. The coils crack is there forms, replacing components in some cases is not easy, line up is a little confusing in some places. But the 401B is one good looking radio!

Jim w9ud
Moline, IL

5511. Wanted 141T RF & IF Heads

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 15:52:48 UTC
From: John <jlanz@peoplepc.com>
Message-ID: <3a422817@flexnet239.uunt.net>
Source record: 67289

HP 8553L RF section and 8552B IF section can be junkers. I need the frame,knobs and card with connector. Contact John email jlanz@peoplepc.com

5512. WTD: Kenwood TS-790

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 16:20:38 UTC
From: kknickelson@mmm.com
Message-ID: <91taii$r86$1@magnum.mmm.com>
Source record: 67290

Hi Gang,

I'm looking for a TS-790 VHF UHF rig. Must be in excellent shape. Let me know what you have.

Happy Holidays,
Nick W0KKN

Opinions expressed herein are my own and may not represent those of my employer.

5513. Re: Why sell FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 16:31:22 UTC
From: michael wolff <f1iqh@infonie.fr>
Message-ID: <977416646.467915@remus.infonie.fr>
Source record: 67291

Hello,
And you prefer wich the FT-847 or the Ts-2000 ?
Thanks
F1IQH
f.iqh@freesbee.fr

"pjleach" <pjleach@ntlworld.com> a crit dans le message news:
Uzh06.31$Yy.690@news2-win.server.ntlworld.com...
> I sold in anticipation of he new Kenwood rig being launced and getting a
> better price than a lousy trade in deal
>
> Paul
> "Chas" <wg2a@frontiernet.net> wrote in message
> news:3A42104B.2E41FFA2@frontiernet.net...
> > I have noticed quite a number of Yaesu FT-847s for sale both here
> > and on Ebay. Whats the deal guys? Are they a real dog or did they just
> > not do what you expected of them?
> > I would appreciate replys from owners and past owners as to the
> > positive and negative comments about the radio and why you sold it.
> > Thanks!
> > Chuck WG2A
> >
>
>

5514. FS Good Stuff

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 17:10:51 UTC
From: Brian K3VR <k3vr@my-deja.com>
Message-ID: <91tdii$dr2$1@nnrp1.deja.com>
Source record: 67292

Hi guys, I have several items for sale due to the pending arrival of my new son, ETA February 22:

Omni 6 with option 1 upgrade, #700 hand mic., #961 PS/SPKR, #301 Remote Knob, Aligned by TenTec 11/28/2000 at a cost of $240. Will inc. that documentation. ALL LIKE NEW $1,900.

Transoceanic Model L-600, very nice receiver with some new tubes, very clean, very collectible, $200.

Like New Kenwood TS-520S Super shape and Electrically perfect, $300

Eico Model 460 O'scope. Looks nice and works well, circa 1950's, $65

Icom 756 with narrow SSB Filter, mic., book, box; like new: $1,300

I have pics of all this stuff for serious buyers. Please reply off the list.

Thanks, K3VR, Brian

Sent via Deja.com
http://www.deja.com/

5515. Kenwood 930sat Problem Help??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 17:20:08 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <hpe44tkg4jiis5pbpnuf2vvtihe5g908p2@4ax.com>
Source record: 67293

I just got a Kenwood ts930sat in the mail and when it warms up the
dial VFO is not responsive when you turn it slowly it does not always
go up and down the digits that is is this a PLL problem??
also any one ever have the ALC not show in the Meter when you switch
the
Meter knob to ALC it just sits there... does not move but Power meter
works fine?? thanks Mike

5516. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 17:37:42 UTC
From: Steve Casey <Steven_casey@hotmail.com>
Message-ID: <cdr06.135$q31.374@news-srv1.fmr.com>
Source record: 67198
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I hope your dog is not wearing the collar when you attach the coax.

Delbert McCord wrote in message <3a419e6f.13055916@news.usol.com>...
>I have a R8 that is less than 6 months old and I am having problems
>witht he antenna also. It was working Great and then all of a sudden
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>I spend over 400$ on that antenna, its the LAST $$$$ Cushcraft will
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>>parts availability....the answer was 2 sentences that suggested
>>I buy a new antenna and try to collect on insurance. Needless
>>to say, I was not happy with that so I wrote a letter to the
>>Cushcraft manager of amateur products. This gentleman was kind

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>>had not been "priced" yet and were thus unavailable. Further,
>>Cushcraft does not "price" replacement parts until the product
>>has been out for 9 to 12 months. I'd suggest you keep this
>>in mind....if you drop your new R-8 or new whatever, you may
>>not be able to get parts for it for up to a year!!
>>
>>thanks & 73,
>>Phil
>>W5BVB
>

5517. FA: "Almost Working" Yaesu FT-101EE free shipping

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 17:53:34 UTC
From: advanspec@aol.comburger
Message-ID: <20001221125334.08478.00000634@ng-mp1.aol.com>
Source record: 67294

For auction with no reserve: Yaesu FT-101EE w/ no Xmit output. see details at:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203086908&r=0&t=0&showTutorial=0&ed=977770433&indexURL=0&rd=1

5518. FA: Software & cable for Alinco Xcvrs..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 18:02:20 UTC
From: advanspec@aol.comburger
Message-ID: <20001221130220.08478.00000636@ng-mp1.aol.com>
Source record: 67295

For auction: Brand new factory sealed software cable sets for Alinco.
For HT models DJ-V5T/TH/TDC/TDCH & DJ-1695 &196T see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203091786&r=0&t=0&
showTutorial=0&ed=977771212&indexURL=0&rd=1

For Alinco mobile dual band model DR-605T & TQ see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203100022&r=0&t=0&
showTutorial=0&ed=977772805&indexURL=0&rd=1

5519. FA: 7A/5A Power Supply...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 18:05:59 UTC
From: advanspec@aol.comburger
Message-ID: <20001221130559.08464.00000784@ng-mp1.aol.com>
Source record: 67296

PS-9K regulated power supply for auction. 5a cont/7A peak. See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203117240&r=0&t=0&
showTutorial=0&ed=977776285&indexURL=0&rd=1

5520. FA: Software & Cable sets for ALINCO xcvrs....

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 18:07:58 UTC
From: advanspec@aol.comburger
Message-ID: <20001221130758.08464.00000785@ng-mp1.aol.com>
Source record: 67297

For auction: Brand new factory sealed software cable sets for Alinco.
For HT models DJ-V5T/TH/TDC/TDCH & DJ-195 &196T see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203091786&r=0&t=0&
showTutorial=0&ed=977771212&indexURL=0&rd=1
For Alinco mobile dual band model DR-605T & TQ
see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203100022&r=0&t=0&
showTutorial=0&ed=977772805&indexURL=0&rd=1

5521. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 18:58:11 UTC
From: msisco9939@aol.com
Message-ID: <20001221135811.09468.00000900@ng-ck1.aol.com>
Source record: 67199

Hi:

If everything was working fine, and then
al of a sudden, your performace dropped,
I would suspect your transmission line
(coax) first.

(providing your raido is OK)

One good way of making sure your
Coax is AOK, is to first measure the
input power to the cable. A bird or
suitable inline wattmetter is ideal for
this purpose. Then, mark down the readings, then measure the output at
the END of the cable into suitable Dummyload. (not your dogs coller).

If you see 80-100 % of the availible power
still there, your Coax should be AOK. I have found many times the COAX will
turn
into a good dummy load over time. And it
too will have no refective readings as the
Coax assorbs the RF before the meter can read it

Or if you are short on Test Equipment, Replace the Coax and insure the
connectors are installed properly. If you find after words your antenna is bad
/ poor, replacing the Cable is not a bad idea if its
3-4 years old.

Other than a Major Antenna problem, clean off
all the corosion, and spray it with a light
coat of Cramlion.

Hope that may help

5522. Pair of NICE CB mobiles for Sale!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 19:04:46 UTC
From: klarrg@aol.com
Message-ID: <20001221140446.08449.00000616@ng-mp1.aol.com>
Source record: 67200

TWO "Realistic" (RadioShack)top-of-the-line CB radios*** Both are 40 channel AM units (NO SSB) and are in mint condition and unmodified. Both perform flawlessly and are as-new. They were installed in two show vehicles and both have LESS than ONE HOUR'S total usage EACH!!*****The first is a TRC-418....Has bright red numerical LED channel readout and S-meter:rotary channel selector:Instant channel 9/19 switch:CB/PA switch:ANL (auto noise limiter) feature & switch: and has microphone and mounting bracket.**********The second unit is a TRC-435...has bright red LED numerical channel indicator and S-meter:rotary channel selector:CB/PA switch:ANL feature with switch:Instant channel 9 switch:rotary tone AND gain controls.Has microphone and mounting bracket. Both units are as-new and mint condition both cosmetically AND electronically.Sorry, no pics...(((((.***Will take $80 for BOTH (each one cost almost $100 when bought new)***)))) MONEY ORDER only for payment .Buyer pays fixed shipping fee (INCLUDED IN PRICE!!!) for fully-insured, PRIORITY shipping with damage-proof packaging.Radios will be sent SAME or VERY next day your M.O. is received here.Due to nature of items, they are sold "as-is" altho' are in perfect condition as previously noted.Please...serious interested persons only.Email with any questions you might have. Thank you and Happy Holidays!!
(<:
Klarrg@aol.com (Larry)

5523. Wanted: Kenwood TS-850SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 19:33:46 UTC
From: k5dh@raytheon.com
Message-ID: <uWs06.4$j6.250@dfw-service2.ext.raytheon.com>
Source record: 67201
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I'm looking to buy a Kenwood TS-850SAT. Here are my conditions
for purchase:
- rig must be in good shape (doesn't have to be "pristine")
- rig must be fully working and with NO damage/repair history
- rig must have the internal antenna tuner
- rig must have been owned ONLY by non-smokers since new!!!
- the more filters it has, the better (especially CW filters)
- I don't care about having the DRU, DSP-100, VS-2, a fancy
desk mic (I have an MC-80), or SP-31 (no room for it)
- mods are okay, as long as they're DOCUMENTED and useful
- MUST come with the ORIGINAL manual, and I'd really prefer
that the original box and packing are included as well
- service manual would be nice, but not mandatory

I am a serious buyer, I'm not just "trolling". I've done my
homework, and I know what 850's are selling for. I am ready
to immediately send payment, either by Postal money order or
PayPal, when I find the right deal.

Whether you are celebrating Christmas, Hanukkah, Kwanzaa, or
any other sacred event, I offer my warmest wishes for a great
Holiday season and a prosperous year in 2001!

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5524. Re: WANTED: 40 to 50 FT CRANK UP - TILT OVER STEEL TOWER IN CAROLINAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 19:55:00 UTC
From: n4jzh@knology.net
Message-ID: <3a425ff4.420673777@news.knology.net>
Source record: 67202
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

On Thu, 21 Dec 2000 13:31:18 GMT, "Al Link" <K4ICL@worldnet.att.net>
wrote:

>WANTED
>
>A reasonably priced CRANK UP and TILT OVER TOWER at least 40 feet tall.
>Needs to be in good serviceable condition. Will buy out right or do some
>trading.
>
>I do NOT need a standard stacked tower; it must be crank up AND pedestal
>tilt over.
>
>Will pick up in the area of the Carolinas, GA, or TN. I am not looking for a
>fancy expensive tower, just one good enough to support a small beam or quad.
>
>If you have a rotor to go with it, let me know.
>
>Many thanks for reading.
>
>Happy Holidays
>
>Al Link
>K4ICL
>Paris Mountain
>
>139 Turner Circle
>Greenville, SC 29609
>864 834-7549 Phone
>864 325-1800 Cell
>
>
>
>
>Al my friend Mike has this FS>
FS 55' CZ-454-FS crank up-lay down Tristao tower with Towtec 102A
electric raising winch. All mounting hardware. 3-20' sections, nests
@20'11". Prefer pick up in Charleston, SC area. A very well priced
unit @ 900 firm. Interested parties E-MAIL ONLY n4zn@amsat.org .
Please, no tire kickers, no critics. You may leave a name/phone number
to call.
>
>

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>
>
>Al Link
>K4ICL
>Paris Mountain
>139 Turner Circle
>Greenville, SC 29609
>864 834-7549 Phone
>864 325-1800 Cell
>
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>

5525. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 19:59:48 UTC
From: Michael Ruther <michael.ruther@honeywell.com>
Message-ID: <3A426133.38FA3100@honeywell.com>
Source record: 67203
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I think if it is good shape you would like it. A friend of mine has one which
he used for few years.
He now has one of the dc to light yaesu xcvrs, but still uses the 430.
mike

"@!@" wrote:

> Anyone can tell me some information about a Kenwood TS430s and if they are
> reliable and good performing radio.?
>
> Im in the grasp of one, but dont have any knowledge of this radio or how it
> performs.
>
> Please Any information will help .
>
> Post your views and comments here or email me ezyt@optushome.com.au
>
> Thanks in advance
>
> Ezat

5526. FS Great Deal on Emergency Generators

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 20:58:27 UTC
From: Bill Fleming <n1hko@arrl.net>
Message-ID: <ljr44tcaibmcum67v7f9bsh1vimuf83s5l@4ax.com>
Source record: 67204

I know the timing isn't the best. But, I thought this was such a
great deal for emergency power etc. So, here goes...

Now available for a short time and only $500.00. Generator - 5000 W -
New with original manufacturer warranty. These units list new at
$899.00. Manufacturer lists "factory serviced" model for $699.00.
These are new, never used, never run, not demo, not refurb, nothing
like that - just units that need to be sold! At last count, there were
quite a few still available.

-- SPECS FOLLOW --

Rated Watts - 5000
Surge Watts - 6000
Volts - 120/240
Amps - 41.7/20.8
Engine - B&S Vanguard OHV
HP - 9.0
Fuel - Gas
Gal. - 7.0
Start - Pull
Run Time (full load) - 6.8 hours
Run Time (50% load) - 12.0 hours
Noise (full load) - 82.5db
Warranty Alternator/Engine - 3/2
Manufacturer - Campbell Hausfeld

See the following URL for picture and comparative pricing:
http://tsc.chpower.com/CHStore/Hot_Buys/hotquery.asp?hotbuytype=Factory-Serviced&hotbuycat
egory=Generators

If you have questions or are interested, contact me directly. This is
a private sale. No refunds or returns. All sales are final. Units
will have to be picked up in Manchester, NH or freight pre-paid. All
sales first come, first served. No guaranty on availability.

5527. FS:FM card for IC-551A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 21:16:43 UTC
From: loup1962@aol.com
Message-ID: <20001221161643.04135.00005107@ng-ct1.aol.com>
Source record: 67205

Works fine.$150.

5528. looking for a kenwood ts 450

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 21:29:09 UTC
From: joe <cougar393@home.com>
Message-ID: <FCu06.6954$R62.64734@news1.wwck1.ri.home.com>
Source record: 67206

looking for a good kenwood ts 450 please email me at cougar393@home .com

5529. radio control

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 21:38:17 UTC
From: Jeff Anderson <jda@amsiweb.com>
Message-ID: <3a427a32$1@wznews.webzone.net>
Source record: 67208
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc

i need to construct a transmitter and receiver that can operate a small motor. the motor needs only a constant voltage so i thought some type of cw transmitter would be in order. could someone point me in the right direction as to how to do this? the transmitter doesnt need the greatest range (about 1/4 mile), but the ability to tune both the transmitter and receiver would be nice but not necessary. the receiver does need to be rather small and i would like to use an antenna like that in a garage door receiver, but havent been able to locate an information source on these coiled antennas. any help would be greatly appreciated.

thanks much

Jeff

5530. FA: ALL-Mode 10M HandHeld Xcvr BrandNew!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 21:38:54 UTC
From: advanspec@aol.comburger
Message-ID: <20001221163854.17651.00001715@ng-cf1.aol.com>
Source record: 67207

For auction at no reserve:
Brand new in the box w/warranty 10M all-mode Handheld 6W LCD full-feature
rig:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203458218

5531. Odp: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 22:02:02 UTC
From: Bartek <bartek.polsys@btinternet.com>
Message-ID: <91u36b$i2a$1@neptunium.btinternet.com>
Source record: 67210
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

U�ytkownik "Clif Holland" <radio.service@verizon.net> napisa� w wiadomo�ci news:kad06.5290$bj7.305034@paloalto-snr1.gtei.net...
> The Kenwood 430 does not die if the battery does. You will loose the
> memories and every time it is powered up it will come up at 14.000.0 mHz.
> That's it. No catatrosphic happenings...

Which models do die from the battery? My friend owns a TS680S, will that suffer and is it possible to replace the battery on that yourself?

Many thanks for the advice in advance.

Regards

Bartek

PS Thank god for these newsgroups, if I didn't read the posts here then we would have probably not known about the possible solution and Kenwood would have gotten even richer still!

5532. Re: Why sell FT-847?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-21 23:06:05 UTC
From: ThomasS <trailortramp@yahoo.com>
Message-ID: <96354to6haog2hf5na9j4d3jpapcmpakcc@4ax.com>
Source record: 67209

The AM mode sucks on receive and transmit.

5533. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 00:27:14 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91u752etl0@208.206.142.90>
Source record: 67211
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Dick Carroll wrote:
>
> "@!@" wrote:
> >
> > Anyone can tell me some information about a Kenwood TS430s and if they are
> > reliable and good performing radio.?
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how it
> > performs.
> >
> > Please Any information will help .
>
> I got one mid 80's when they were early on the market, used it for
> several years, and since that time have owned a couple others acquired
> in trades. All were very good rigs and performed very well indeed. Be
> aware that they are slightly limited in areas such as memory channels
> having 10 instead of the usual 100 today, they have no direct frequency
> entry keypad, and if the memory backup lithium battery which also holds
> the rigs "brains" has not yet been replaced, you should have thats done
> soon. As I recall, if it isn't done before the battery expires the radio
> must be sent to a service center for reprogramming. Overall it is a very
> good piece of equipment for the cost.
>

Lets do a correction on part of that...The TS430 Does NOT lose its
"brains"
when the lithium battery quits, just its memory programming which then
will need to be reentered each time the rig is powered up. That's user
memories only. (it was an ICOM that I had that lost it all).

Dick

5534. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 00:46:25 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <91u891$i9m$0@208.206.142.90>
Source record: 67212
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

Cecil wrote:
>
> Dick Carroll wrote:
> > Be aware that they are slightly limited in areas such as memory channels
> > having 10 instead of the usual 100 today, ...
>
> A Real Hamï¿½ doesn't use memory channels.

I must be a real ham then, since I don't use them. But some people do
and no description of a rig is complete without them.

5535. WANTED: KENWOOD PS-52 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 01:16:34 UTC
From: rong@computer.net
Message-ID: <3a42ab51.3283778@news.computer.net>
Source record: 67184
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I'm looking for a Kenwood PS-52 Power Supply, preferably in excellent condition with the original box & manual to match a mint TS-870S. If you have one for sale, please E-mail me.

Thanks,

RON.....KA2IIA

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5536. WANTED: KENWOOD TS-870S SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 01:16:44 UTC
From: rong@computer.net
Message-ID: <3a42ab74.3319323@news.computer.net>
Source record: 67185
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Did you sell your 870S, and still have the service manual ??? If you did,
please E-mail me---I'm looking for one.

Thanks,

RON.....KA2IIA
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5537. WANTED: KENWOOD SO-2 TCXO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 01:16:54 UTC
From: rong@computer.net
Message-ID: <3a42ab7f.3329383@news.computer.net>
Source record: 67183
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I'm looking for a Kenwood SO-2 TCXO for my TS-870S. If you have one for sale, please E-mail me with a price & condition.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5538. FS/FT 48"' Tower

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 01:23:23 UTC
From: Dan Yemiola <Dyemiola@LexComInc.Net>
Message-ID: <3A42AD0B.F8197AB@LexComInc.Net>
Source record: 67213

48 foot HBX tower.
Bolts, base stubs for mounting in concrete included.
Never erected .
Stacked, READY to GO now

$450 delivered within 200 miles of Winston-Salem, NC. Will consider
partial trade for 2m or 2m/ 440 rig with expanded RX coverage

Dan Yemiola
AI8O@QSL.net
336-357-2996

5539. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 02:13:54 UTC
From: Ron <NoSpam@nospam.com>
Message-ID: <CNy06.5765$W76.92264@typhoon.sonic.net>
Source record: 67214
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The traps could be the problem here...I've had them blow up on Cushcraft antennas before when they get wet with even low power. Is the SWR the same on all bands? If it's not, take the traps apart and look for burned insulators, corroded connections, moisture or insect nests. I would also check for corrosion where the mast sections slide into each other. Clean those areas with a wire brush, and coat with "NoAlox" before reassembling. If it's the same on all bands, it's the coax connectors, or the tuning-box connections.

Ron N6AHA

"Peter Bertini" <commquart@erols.com> wrote in message
news:91t65g$fg5$1@bob.news.rcn.net...
>
> "Delbert McCord" <dmccord@usol.com> wrote in message
> news:3a419e6f.13055916@news.usol.com...
> > I have a R8 that is less than 6 months old and I am having problems
> > witht he antenna also. It was working Great and then all of a sudden
> > its like having a dummy load on the end of the coax!
> >
> > I checked the coax (Which is also new) and Its not shorted and gives
> > me a perfect SWR when I connect a dummy load out there on the end of
> > the coax> SNIP
>
> Unfortunately, if the coax was developing problems, it would become more
> lossy and SWR readings would be entirely useless. You need to measure
> the power being delivered to the far end of the coax cable to make this
> determination. You can make a fairly decent microwave dummy load with
> several hundred feet of lossy cable.
>
> Pete
>
>

5540. ADMS-2E and the FT-90R

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 02:25:57 UTC
From: Jost Tech Associates <josttech@mediaone.net>
Message-ID: <3A42BCD9.6D8C0A5E@mediaone.net>
Source record: 67215
Cross-posted to:
rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

I am using version 1.0 dated 12/15/99.

Does anyone know where I can get a later version or any patches
for the sw itself. I am having problems with bad file saves and
I know the system is ok.

Please email direct: josttech@mediaone.net

Thanks in advance, John w1hzh

5541. FUKUYAMA FDK-MULTI 2700?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 03:22:56 UTC
From: "D. MCG3" <mcg3@adelphia.net>
Message-ID: <kOz06.168$Fk7.26965@news1.news.adelphia.net>
Source record: 67216

ANY INFO? WHAT IS IT AND WHAT IS IT WORTH? THANKS IN ADVANCE!

5542. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 03:50:16 UTC
From: dmccord@usol.com
Message-ID: <3a42cb34.6590388@news.usol.com>
Source record: 67217
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

This thread is about the LACK of Support From Cushcraft, With a antenna that is less than 6 months old I received the same fine customer service that many other Hams have claimed here.

I want to thank the person with the idea of a watt meter at teh antenna end of the coax into a dummy load, I had not thought of that and it sounds like a good idea.

I was told by Tech Support at Cushcraft the the ONLY thing that can go wrong with the R8 Vertical is the Black box (Matching network). The antenna is Bran new so it has not coroded yet, I checked all coils with at least a Volt Ohm meter and they have a connection.

The antenna is in my pole barn awating the weather and time that will allow me to play with it some more. Here in Michigan we have had over 2 feet of snow in the last week. I spend more time with the snow blower than I do with my Wife!

Could I have another problem, I am sure I could, I do not pretend to be an expert on antennas and feedline. So I spend the money and purchased an antenna from experts. I will say there could be some information on there website about trouble shooting antennas. There is nothing that I have found. The simple trick of the watt meter at the antennas end of the coax into a dummy load. In fact I am already working on purchasing 100 feet of New coax to run out the door and just use to test and compart to eliminate the coax from the problem.

And about the antenna working when it was "Out Of The Box" Fine but if I buy a car and it has a warrantee I expect it to work throughout the Warrantee period and beyond.

Again just to clarify this thread was about the lack of customer support at Cushcraft, Them supplier me Customer, They are suppost to help me....

73's & Have a Great Christmas

On Thu, 21 Dec 2000 06:47:08 -0600, Bill Aycock <baycock@hiwaay.net> wrote:

>THis is a pretty good example of what I call an unfair attack. By your
>own words, the antenna was working fine when you first used it, and had
>a sudden change to poor performance. Logic tells us that something
>changed in the hook-up at your location, and did so abruptly. The fault
>can be found, and probably with only simple equipment. Why blaim the R8
>when it was delivered in working order?

>
>You say you have checked the Coax, and CushCraft has checked the box.
>Why did you stop there, and blaim them? There is more to the system than
>that.It is apparent that something changed at your location- maybe a
>'hit' or a loose connection?
>
>just my slant on it. Bill-W4BSG
>
>
>Delbert McCord wrote:
>
>> I have a R8 that is less than 6 months old and I am having problems
>> witht he antenna also. It was working Great and then all of a sudden
>> its like having a dummy load on the end of the coax!
>>
>> I checked the coax (Which is also new) and Its not shorted and gives
>> me a perfect SWR when I connect a dummy load out there on the end of
>> the coax. Cushcraft (After a bunch of phone tag) had me send them the
>> matching box back to them, they tested it and returned it saying its
>> fine. I used to get better than a 2 on every band with out my tuner
>> now I get over a 8 swr and I can receive better if I connect the coax
>> to my dogs collar!
>>
>> I spend over 400$ on that antenna, its the LAST $$$$ Cushcraft will
>> ever get from me!
>>
>> Worked great, Looks Great, Does not last
>> I can not afford almost 100$ a month for an antenna!
>>
>> Delbert McCord
>> KA8OCN
>>
>>
>>
>>
>>
>> On Tue, 14 Nov 2000 16:55:15 -0600, plmills@attglobal.net wrote:
>>
>>
>>> Hello to all,
>>>
>>> First let me say that up until now I've been a happy camper
>>> using Cushcraft products. However, I've just learned something
>>> that may be of interest to anyone considering purchasing a
>>> new Cushcraft antenna.
>>>
>>> I recently bought an R-8 vertical. It was just damaged by
>>> lightning and I e-mailed Cushcraft tech support regarding
>>> parts availability....the answer was 2 sentences that suggested
>>> I buy a new antenna and try to collect on insurance. Needless

>>> to say, I was not happy with that so I wrote a letter to the
>>> Cushcraft manager of amateur products. This gentleman was kind
>>> enough to telephone me today. Essentially, the conversation
>>> focused on the fact that the parts I needed would be so expensive
>>> as to make buying a new antenna more practical. However, one
>>> interesting fact did come to light. Parts for the R-8 vertical
>>> had not been "priced" yet and were thus unavailable. Further,
>>> Cushcraft does not "price" replacement parts until the product
>>> has been out for 9 to 12 months. I'd suggest you keep this
>>> in mind....if you drop your new R-8 or new whatever, you may
>>> not be able to get parts for it for up to a year!!
>>>
>>> thanks & 73,
>>> Phil
>>> W5BVB
>
>
>

5543. alinco dx-70TD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 04:18:06 UTC
From: louis <caponi@jboxford.com>
Message-ID: <3a42d7d9_4@news1.prserv.net>
Source record: 67219

any information on this radio?
thank you
Louis WB2GDB

5544. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 04:20:55 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <HEA06.2395$DE1.400970@dfiatx1-snr1.gtei.net>
Source record: 67218
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

None of the Kenwood radios have that feature.

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Bartek" <bartek.polsys@btinternet.com> wrote in message
news:91u36b$i2a$1@neptunium.btinternet.com...
>
> U�ytkownik "Clif Holland" <radio.service@verizon.net> napisa� w wiadomo�ci
> news:kad06.5290$bj7.305034@paloalto-snr1.gtei.net...
> > The Kenwood 430 does not die if the battery does. You will loose the
> > memories and every time it is powered up it will come up at 14.000.0
mHz.
> > That's it. No catatrosphic happenings...
>
> Which models do die from the battery? My friend owns a TS680S, will that
> suffer and is it possible to replace the battery on that yourself?
>
> Many thanks for the advice in advance.
>
> Regards
>
> Bartek
>
> PS Thank god for these newsgroups, if I didn't read the posts here then we
> would have probably not known about the possible solution and Kenwood
would
> have gotten even richer still!
>
>

5545. Need Info-Kenwood TS-820S

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 05:11:11 UTC
From: James Stanley <j.w.stanley@worldnet.att.net>
Message-ID: <PnB06.1730$bU.115821@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67220

I have just purchased one of the great old Kenwood TS-820S rigs--but without an instruction manual. I've ordered one, but it will be some time before it arrives, and I would like to put the radio on the air during the holidays. If someone who has (or remembers) an 820 could drop me a quick line on how to tune the rig up, I would surely appreciate it. Please respond directly to jwstan@usa.net. Many thanks!

Jim Stanley, KA5HUB
Houston, TX

5546. FS: Kenwood TS-940SAT HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 08:17:39 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <D6E06.179667$U46.5672335@news1.sttls1.wa.home.com>
Source record: 67221

FS: Kenwood TS-940SAT HF tranceiver:

- Serial number: 9090002
- Built in automatic antenna tuner
- YK-88C-1 CW filter (International Crystal 400 Hz bandwidth)
- YG-455C-1 CW filter (International Crystal 400 Hz bandwidth)
- Full service manual
- Operation manual

In excellent condition, this 940 has seen exceptional care.
All for $890.00 + shipping from 97006

Thanks,
Rick

--
Rick Riverman <><
W7RBR
Aloha, Oregon
Please reply to: rbriver@home.com

5547. FS (O/T) Canon 35 mm camera

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 08:33:19 UTC
From: Chris <chrishoward@usa.com>
Message-ID: <91v3kf$pv3$1@nnrp1.deja.com>
Source record: 67222

I am wanting to get a new 2m mobile radio for my jeep so I need to sell
this camera. It is a Canon EOS Rebel II S. Condition is like new.
Built in flash, 11 exposure modes. Lens is a Sigma 28-105mm f2.8-4
zoom worth almost 200 alone. This camera is in top condition and takes
great pictures. Also comes with a UV filter, polorizer filter, bag,
and a few roles of film. Price is $200.00+$10.00 shipping.
Please email at hitman_howard@hotmail.com
Thanks

--
KG4KPG

"Never say famous last words...they just might be"

My homepage: http://mytj.webprovider.com

My HAM forum: http://network54.com/Hide/Forum/89000

Sent via Deja.com
http://www.deja.com/

5548. Re: Kenwood 930sat Problem Help??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 13:26:40 UTC
From: Va3US <jmroz@dfl.crc.ca>
Message-ID: <3A435690.FDD83C9C@dfl.crc.ca>
Source record: 67223

Hello Mike,
Mine did the same thing.
Seems to be that its a known thing with the aging 930.
Sent it to the local repairman who fixed it -easily-
and also fine-aligned the rig for less than $60.
It has worked -fine- since then.
Excellent receiver!

Merry Christmas.
73 John <><

p.s. Will check out the ALC thing.
Also, have you checked out the PIEXX site for 930 upgrades?
http://www.piexx.com/cgi-bin/piexx.cgi?p=ts930&cart_id=4406433.13467

mmorjoseph@socal.rr.com wrote:
>
> I just got a Kenwood ts930sat in the mail and when it warms up the
> dial VFO is not responsive when you turn it slowly it does not always
> go up and down the digits that is is this a PLL problem??
> also any one ever have the ALC not show in the Meter when you switch
> the
> Meter knob to ALC it just sits there... does not move but Power meter
> works fine?? thanks Mike

5549. Re: alinco dx-70TD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 14:08:55 UTC
From: k5dh@raytheon.com
Message-ID: <XfJ06.7$j6.375@dfw-service2.ext.raytheon.com>
Source record: 67224

In article <3a42d7d9_4@news1.prserv.net>, caponi@jboxford.com says...
>
>any information on this radio?
>thank you
>Louis WB2GDB

I own one. What do you want to know? It's the same as
the DX-70T (the "D" means "discontinued"). Radio Shack
apparently bought out Alinco's remaining stock of that
rig and they are selling them cheap.

Respond to my home email address, or I won't get your
message until January 3rd... mailto:k5dh@qsl.net

73,
Dean, K5DH
Visit my amateur radio web site at http://www.qsl.net/k5dh

5550. Will Buy or Trade For a: Kenwood TM-455A UHF All Mode.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 14:10:56 UTC
From: WA8JSC@webtv.net
Message-ID: <18406-3A4360F0-3@storefull-623.iap.bryant.webtv.net>
Source record: 67225

WTB or will TRADE for: Kenwood TM-455A UHF All Mode.

From:
(Amateur Radio Station WA8JSC)

Will Buy or Trade an Icom IC- 275A 2 Meter All Mode in Excellent Working Condition for a TM-455A UHF All Mode also in Excellant Working Condition. (With Tone Board)

Contact WA8JSC at:
WA8JSC@webtv.net

5551. FS``` Power Supplies, Regulated, Multi Output

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 15:15:49 UTC
From: sattvro@yahoo.com
Message-ID: <91vr70ajn1@nnrp1.deja.com>
Source record: 67226

Switching Regulated Power Supply, Brand New in Package,, ... Manufactured by "Power One",,,,,,http://www.power-one.com/.... MFG's p/n SP596, Brand New`` AC Input 110/230 VAC @ 1.5A/.75A `` Output Voltages: +5Vdc 2.4A, +12Vdc .7A, +24Vdc .7A, +36Vdc 2.2A, -12Vdc .3A `` Dimensions 3 / 4 / 13 Inches, Weighs 6 Pounds, Open Frame, No Case,,, With huge full length heatsink on bottom and one side. AC INPUT is Circuit Breaker Protected and has a Primary Transformer...**********Located in Paso Robles, Ca 93446 USA ..E Mail for Quantity pricing of 3 or more ...sattvro@yahoo.com...We Use Yahoo PayDirect

--
www.sattvrepair.com

Sent via Deja.com
http://www.deja.com/

5552. Re: NEED MANUAL FOR STANDARD C528A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 16:15:43 UTC
From: Joe Moor <joe@moor.com>
Message-ID: <P6L06.2292$kb.86761@nnrp1.ptd.net>
Source record: 67227

Here's some information I came about regarding Standard Parts / Repairs

STANDARD AMATUER RADIO PRODUCTS INC
6819 N Loleta Avenue
Chicago, IL 60646-0142
773-763-0081

[PARTS]
WAYMAN & ASSOCS
6819 N Loleta Avenue
Chicago, IL 60646-0142
773-763-1722

[REPAIR]
S A R TECHNICAL SERVICES
1792 Nash Drive
Saint Joseph, MI 49085-0942
616-429-2334

Joe
N2TQL

"Steven J Robeson K4YZ" <stevenrobeson@aol.com> wrote in message
news:20001219092805.08072.00005665@ng-mi1.aol.com...
> Greetings,
>
> I am posting on behalf of a fellow Amatuer who is looking for a copy
of
> the OPERATORS manual for the Standard C528A. If you have one to sell or
would
> be willing to duplicate, PLEASE E MAIL ME at this address or at
K4YZ@aol.com.
>
> Thanks for reading this, and Best Wishes for a Happy Holiday to you!
>
> Steve Robeson, LPN
> Dunlap, TN

5553. radcom may 1997 icom 756 review

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 16:26:13 UTC
From: john pepps <john@pepps.demon.co.uk>
Message-ID: <977502325.29626.0.nnrp-13.d4e41f63@news.demon.co.uk>
Source record: 67228

does anyone have a copy i could have of this costs covered
many thanks john g0chq

5554. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 16:32:35 UTC
From: Old Biker <enfield@3n.net>
Message-ID: <3A438222.EEF38565@3n.net>
Source record: 67229
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Delbert McCord wrote:
>
> I want to thank the person with the idea of a watt meter at teh
> antenna end of the coax into a dummy load, ...

I rode my Uncle Sam's great grey yachts as a field engineer in a previous life. One had a surface search radar that had extremely poor range. Turned out that some swab had replaced a section of waveguide with a 2x4 halfway up the mast. As luck'd have it the SWR and all looked ok .....

5555. Re: alinco dx-70TD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 16:33:40 UTC
From: k7jy@aol.com
Message-ID: <20001222113340.10570.00002517@ng-fn1.aol.com>
Source record: 67230

Radio Shack is indeed selling them cheap at $599 plus $32 shipping (!). I just bought one. They have nine left, via their website. The model they're selling is the version that puts out 100 watts on hf and 10 watts on 6 mtrs. In my opinion, for the money it's the best mobile radio available new right now. There are probably better radios, but for double the price. Best 73, K7JY.

5556. Re: alinco dx-70TD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 16:47:45 UTC
From: bobby4a7vv@aol.comdex
Message-ID: <20001222114745.11959.00004064@ng-ci1.aol.com>
Source record: 67231

The Dx-70T "D" iscontinued model being liquidated through Radio shack mail order is the version with only 10W on 6 meters. It's a good radio, but at about $640 delivered you should think seriously about calling a regular Alinco Dealer & getting the current model DX-70TH, with a full 100 watts on 6M, for only about $90 bucks more delivered.....
Next month Radio Shack will be liquidating the DJ-195T handheld (replaced with the 196) for $99.99 + shppg.....the catch.....The "D" Radio shack versions Won't come with the 5W battery or the charger included with the regular Alinco units, just a drycell case. The new 196T with 5W batt & charger & upgraded keypad will only cost someone about $25-35 more, a fraction of the cost of that batt & charger if purchased seperate.....

5557. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 17:40:24 UTC
From: xjim@my-deja.com
Message-ID: <9203m7$i1e$1@nnrp1.deja.com>
Source record: 67232

> The PP2 5.5 is NOT a free product. It's a copyright product by CSS and
> Timewave and anyone who has a copy is running pirated software.

If it's not for sale or even supported anymore, Who do I buy it from?

Sent via Deja.com
http://www.deja.com/

5558. For Sale or Trade: Icom IC-275A 2 Meter All Mode.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 17:49:43 UTC
From: WA8JSC@webtv.net
Message-ID: <20207-3A439437-24@storefull-627.iap.bryant.webtv.net>
Source record: 67233

From The Desk Of:
Amateur Radio Station WA8JSC.

FOR SALE, or TRADE :

Icom IC-275A 2 Meter All Mode
In Excellent Condition With SM-8 Desk Mic. $700.00 " FIRM ". or Will
Trade For a Kenwood TM-455A UHF All Mode, Also in Excellent Condition.
You Pay Shipping.

Contact WA8JSC AT:

WA8JSC@webtv.net

5559. Re: WWW-dot-AEA ???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 18:27:44 UTC
From: xjim@my-deja.com
Message-ID: <9206en$k9b$1@nnrp1.deja.com>
Source record: 67234

This used to be a big problem for me too. There are
some com port issues I have noted. One is the link
failure crash at boot up.

Link reliability can be much improved by tying signal
ground to frame ground (db-25 7,1)in the pk-232
(or cable shell) so that bias on pk-232 boot up won't
go astray and lock it up.

Another is the inability of AUTOBAUD to find the proper
baud rate because the PK-232 defaults to 7e0, while
PP2 defaults to 8n1(Major faux pas). AUTOBAUD won't
even work with pp2 because the program crashes if the
link doesn't match from the start.

Rick mentions using another terminal program to configure
the pk232 link to the known PP2 configuration.

I am using a 486dx 75 laptop in the shack with win95
installed and 2400bd 8n1 link. In 95 it always comes
up in full screen mode first, but works fine in a
window when configured for background operation. I
always boot to dos for a faster load (bootgui=0) and
either run batch files or type win for full win95
operation.

Jim, ac6tk

In article <UBb06.2956$xU2.205529@news1.atl>,
"Rick Ruhl" <ricker@cssincorp.com> wrote:
> Bob,
>
> If Hyperterm will talk to your PK-232, so will PKTerm '99. That's
the way
> we debug problems to see if there are conflicts. You can download
the demo
> mode version of Pkterm at http://www.cssincorp.com/pkterm. We offer
30
> minutes free support with demo mode, to get you running. The demo can
be
> turned into the full version, just by purchasing the serial number and
> activation key. FYI, we (CSS) own both the PakRatt DOS and PakRatt
Windows
> source code.
>
> Do you have your PK-232 at 8,n,1 or 7,e,1? Most of the time, problems

are
> due to baud rate and parity. The suggested baud and parity with
today's
> computers is 9600, 8,n,1.
>
> BTW, spoke to John Douglas at Timewave about your query. It seems
you have
> a spammed reply address and perhaps that's why you never got a
response.
>
> Best
>
> Rick - W4PC
> http://www.cssincorp.com
> http://www.logwindows.com
>
> "Bob M." <kcxxxxxx@snet.net> wrote in message
> news:kob06.8008$OD.4086217@typhoon.snet.net...
> > Well, mine doesn't work at all under Win98.
> >
> > I can talk to the PK232 using HyperTerminal just fine (although
> remembering
> > all those commands is difficult).
> >
> > When I install the DOS version of PC PakRatt 2 and start it from
within a
> > DOS WINDOW, I consistently get a "Link Failure". My guess is that
it's
> > trying to steal the interrupt vector for COM1 and Win98 is giving
it some
> > difficulty. Repeated attempts, at all baud rates, and both COM1 and
COM2,
> > always fails in the same manner.
> >
> > If there's a way to make it work from a DOS WINDOW, it's eluding
me. I
> don't
> > consider booting to DOS a solution. I'm pretty sure I have the last
DOS
> > version AEA put out; I never did get any of the Win3.1 versions.
Perhaps
> one
> > of these will work in Win9x.
> >
> > If the DOS version won't work in Win9x but the Win3.1 version will,
I'll
> > just have to find a copy somewhere. I'm not terribly happy with the
> > replacement program that's being provided by Timewave.
> >
> > I'd appreciate any other info or suggestions regarding this matter.

> >
> > Bob, WA1MIK mailto:kcsingle@snet.net
> > <xjim@my-deja.com> wrote in message
news:91qu6l$e8u$1@nnrp1.deja.com...
> > > Why would you even need win95 software when the dos
> > > versions work just fine in 95? The PP2 ver 5.5
> > > is even free on a couple of ham sites (I forget where).
> > >
> > > I don't know that there is any advantage to upgrading
> > > an MBX that already has pactor. I would like to know
> > > how to add more memory to mine though.
> > >
> > > Jim, ac6tk
> > >
> > >
> > > In article <Vxz%5.7759$OD.3741178@typhoon.snet.net>,
> > > "Bob M." <kcxxxxxx@snet.net> wrote:
> > > > Anything official related to AEA would be on the
www.timewave.com
> > > site,
> > > > since they bought all the AEA amateur products.
> > > >
> > > > FWIW, I sent them a rather long e-mail regarding upgrading my
PK-
> > > 232MBX
> > > > three weeks ago and haven't heard a word. Considering all the
money
> > > I've
> > > > plunked down on that box for upgrades, it just isn't worth
another
> > > $150 or
> > > > so for more, and another $50 for a Win9x compatible program to
use the
> > > > thing.
> > > >
> > > > Bob, WA1MIK
> > > >
> > > > Jynx <X@Y.Z.net> wrote in message
> > > > news:slrn93tb3r.s1c.X@animas.frontier.net...
> > > > > Does anyone know anything about the web 'presence' of
> > > > > Advanced Electronic Applications, Inc. (AEA) ?
> > > > > My searches turn up the URL:
> > > > >
> > > > > http://www.mvangel.com/aea/
> > > > >
> > > > > But, it reports as an unknown domain out of NetScape,
> > > > > and:
> > > > > | [C:\jonz~]ping www.mvangel.com
> > > > > | ping: unknown host www.mvangel.com
> > > > > | [C:\jonz~]ping mvangel.com

> > > > > | ping: unknown host mvangel.com
> > > > > | [C:\jonz~]
> > > > > confirms it.
> > > > >
> > > > > tnx es 73,
> > > > > Jonesy
> > > > >
> > > > > --
> > > > > Marvin L Jones | jonz | W3DHJ |
OS/2
> > > > > Gunnison, Colorado | @ | Jonesy |
linux
> > > __
> > > > > 7,703' -- 2,345m | frontier.net | DM68mn
> > > SK
> > > >
> > > >
> > >
> > >
> > > Sent via Deja.com
> > > http://www.deja.com/
> >
> >
>
>

Sent via Deja.com
http://www.deja.com/

5560. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 18:43:13 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <9207c1$c6j$1@news.hawaii.edu>
Source record: 67236
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Delbert McCord <dmccord@usol.com> wrote:
>
>The antenna is in my pole barn awating the weather and time that will
>allow me to play with it some more.

Don't let it keep you off the air. String a wire antenna and get
back on.

KH6O

5561. Selling Drake radios, mics and a key

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 18:59:54 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a43a399.27356321@news-server>
Source record: 67235

For sale:

Drake 2C receiver with manual - $175.00
Drake 2NT 75 Watt novice CW transmitter with manual and spare
new final tube - $125.00

Straight key - like new, with adjustable bearings etc. $25.00

Shure 404B mobile mic, low Z with coil cord $19.00

Turner Plus 3 Desk mic with locking PTT bar and dual impedance
switching (LO-HI) $29.00

shipping additional

*** NOTE: Remove the 'NO SPAM' to reply via E-mail!! ***

5562. Alinco DR 599 E t/rx bi bandes VHF UHF

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 19:58:18 UTC
From: f8brp@aol.com
Message-ID: <20001222145818.02322.00005621@ng-fr1.aol.com>
Source record: 67237

Vends Alinco DR 599 E bibandes VHF/UHF large couverture avec duplexeur
micro d'origine.
3000Fr00 TTC + port
visible region ORANGE (84 Vaucluse)

contact F8BRP@AOL.COM

ï¿½ bientï¿½t.
Andrï¿½.

5563. FA: Mobile HT "Drinkholder mount"

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 20:39:15 UTC
From: advanspec@aol.comburger
Message-ID: <20001222153915.08456.00000593@ng-mp1.aol.com>
Source record: 67238

For auction, HT/Scanner/cellphone mount installs in "Drinkholder" of most cars, brand new & unopened/unused. See: http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203586176

5564. FS: Orbicomm KX-7101 Satellite packet system w/8 channel GPS and antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 21:05:10 UTC
From: Mcguyver <mcguyver@cfl.rr.com>
Message-ID: <amP06.92875$58.12083854@typhoon.tampabay.rr.com>
Source record: 67239
Cross-posted to: alt.ham-radio.vhf-uhf,misc.industry.electronics.marketplace,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

I have a NIB Orbicomm Model # KX-7101 Data Communicator with all hardware,
manual and GPS antenna (magnetic)
Follow link for detailed info. Unit sells for $895.00 and is BRAND
NEW/UNUSED
Photo upon request

http://www.panasonic.com/industrial_oem/satcom/products/kxg7100.html

Quick specs:

GPS - 8 channel (1575.42MHz), RX sensitivity -130dBm, 2 min aquisition time
Unit itself:
12-24VDC powered
Sat transmit - RS232C up to 9600bps
I/O - 2 digital inputs / outputs, 2 analog inputs
Freqs: Uplink- 148-150MHz(2400bps)
downlink 137-138MHz(4800bps)

I will accept reasonable offers - I need a pentium laptop, will consider
trades..

5565. WTB: CONAR 500 Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 21:45:50 UTC
From: Bubba <ng_feedback@onebox.com>
Message-ID: <3a43cb45_1@newsa.ev1.net>
Source record: 67240

Yep - That's rite!

I wanna buy you cruddy CONAR Receiver model 500.

Come on, get your butt off the couch and get your nose into the junkbox in the garage and dig it out.

It's been waiting there for 35 years since you last fired it up as a Novice. You're not going to do anything with it during the next 35 years.

So sell it to me, so I can put it in my junkbox in the garage.

email me if you found it.

wd0hco@ev1.com

5566. ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 21:49:42 UTC
From: Ph@SE3D.com
Message-ID: <spacejunk@ao40>
Source record: 67241
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

A short Novel, by Kepler 'The sinking Ship'

ao-40 is like a ship that has capsized and is upside down in cold murky water.
Its supporters & contributors cling to the sides in vain hopes of rescue, but
as time go by more and more of them with failing strength slide silently into
the depths of the cold murky water until nothing is left. Only a few stale
keplerian element sets remain as a reminder of the tragedy.

the end

5567. 4 SWAP GALAXY 550GT WTH PWR SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 22:12:17 UTC
From: win7@webworkz.com
Message-ID: <3a43d399$1_1@vienna7.his.com>
Source record: 67242

i would like to swap this equipment for some browning equipment.radio has 1
blown resistor.
pwr supply is the original and works good..
radio looks darn good too !

5568. Amps list at contesting.com?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 22:20:37 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <VsQ06.3702$k8.109201@newsread1.prod.itd.earthlink.net>
Source record: 67243

How do I subscribe to the amps list at contesting.com??

K8AC

5569. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-22 22:34:13 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <920l31$3cl$1@iac5.navix.net>
Source record: 67244
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I love to read such positive messages, they indicate they are from a well adjusted human being that sees the good side of life. ;>{

"Kepler" <Ph@SE3D.com> wrote in message news:spacejunk@ao40...
> A short Novel, by Kepler 'The sinking Ship'
>
> ao-40 is like a ship that has capsized and is upside down in cold murky water.
> Its supporters & contributors cling to the sides in vain hopes of rescue, but
> as time go by more and more of them with failing strength slide silently into
> the depths of the cold murky water until nothing is left. Only a few stale
> keplerian element sets remain as a reminder of the tragedy.
>
> the end
>

5570. Re: Kenwood TS-940 LCD problem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 00:00:31 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <zWR06.4550$tk5.281076@dfiatx1-snr1.gtei.net>
Source record: 67245

Replace the battery(ies).

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"Troyce" <twilson@ag-eco.tamu.edu> wrote in message
news:91lhj9$j84$1@news.tamu.edu...
> I'm having a problem with the lcd screen of my Kenwood TS-940. When I
turn on
> the rig, sometimes the screen works, sometimes it's garbage, and sometimes
> it's just blank. opening the case and pushing the reset button for the
> display gets everything back, but many times the clock is running MUCH too
> fast. I can't find anything in the manual about this, has anyone else had
> this problem and found a fix?
>
> Troyce
> KC5CBI

5571. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 00:00:38 UTC
From: "Ed Hare, W1RFI" <w1rfi@arrl.net>
Message-ID: <xYR06.152$e5.469057@news.ntplx.net>
Source record: 67246
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Fred Hambrecht <Fred@w4jle.com> wrote in message
news:920l31$3cl$1@iac5.navix.net...

> I love to read such positive messages, they indicate they are from a well
> adjusted human being that sees the good side of life. ;>{

I almost got a sense of his being pleased that AO-40 is in trouble. I am as concerned and disappointed as the next guy, but I wouldn't find any satisfaction in posting a message such as he did. At this point, all I can do is hope for the best; I generally save prayer for bigger issues.

73,
Ed Hare, W1RFI

5572. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 00:02:08 UTC
From: "Dr. Conrad Connie" <coontail@my-deja.com>
Message-ID: <920q1u$411$1@nnrp1.deja.com>
Source record: 67247
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <920l31$3cl$1@iac5.navix.net>,
"Fred Hambrecht" <Fred@w4jle.com> wrote:
> I love to read such positive messages, they indicate they are from a
well
> adjusted human being that sees the good side of life. ;>{
>

Do you believe Elvis is alive too..?
Being realistic is more like it.. but I agree this whole thing is a
collosal tragedy.. one of the most expensive in ham radio history and
since this bird DID acheive orbit.. insurance will not be writing a
check!

Sent via Deja.com
http://www.deja.com/

5573. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 00:39:39 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <920s8h$6bn$1@iac5.navix.net>
Source record: 67148
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

As did I Ed, some people are only happy in the presence of others being unhappy.

May you holidays be happy for you and yours and may the New Year bring us deliverance from folks that post messages like the one we are discussing.

73 Fred W4JLE

"Ed Hare, W1RFI" <w1rfi@arrl.net> wrote in message news:xYR06.152$e5.469057@news.ntplx.net...
>
> Fred Hambrecht <Fred@w4jle.com> wrote in message
> news:920l31$3cl$1@iac5.navix.net...
>
> > I love to read such positive messages, they indicate they are from a well
> > adjusted human being that sees the good side of life. ;>{
>
> I almost got a sense of his being pleased that AO-40 is in trouble. I am as
> concerned and disappointed as the next guy, but I wouldn't find any
> satisfaction in posting a message such as he did. At this point, all I can
> do is hope for the best; I generally save prayer for bigger issues.
>
> 73,
> Ed Hare, W1RFI
>
>

5574. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 00:41:49 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <920sci$6cj$1@iac5.navix.net>
Source record: 67149
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Nope! I believe the Eveready bunny is just taking a nap, they may have to spread the solar arrays to get some power to the computer and then figure out how to position it with the panels out.

"Dr. Conrad Connie" <coontail@my-deja.com> wrote in message news:920q1u$411$1@nnrp1.deja.com...
> In article <920l31$3cl$1@iac5.navix.net>,
> "Fred Hambrecht" <Fred@w4jle.com> wrote:
> > I love to read such positive messages, they indicate they are from a
> well
> > adjusted human being that sees the good side of life. ;>{
> >
>
> Do you believe Elvis is alive too..?
> Being realistic is more like it.. but I agree this whole thing is a
> collosal tragedy.. one of the most expensive in ham radio history and
> since this bird DID acheive orbit.. insurance will not be writing a
> check!
>
>
>
> Sent via Deja.com
> http://www.deja.com/

5575. Re: FUKUYAMA FDK-MULTI 2700?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 00:48:24 UTC
From: "D. MCG3" <mcg3@adelphia.net>
Message-ID: <sDS06.429$Fk7.39515@news1.news.adelphia.net>
Source record: 67150

LETS TRY AGAIN THANK YOU FOR ANY INFO 73
MERRY CHRISTMAS
"D. MCG3" <mcg3@adelphia.net> wrote in message news:...
> ANY INFO? WHAT IS IT AND WHAT IS IT WORTH? THANKS IN ADVANCE!
>
>
>

5576. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 01:19:03 UTC
From: Dan Yemiola <Dyemiola@LexComInc.Net>
Message-ID: <3A43FD87.5131F18D@LexComInc.Net>
Source record: 67152
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Don't worry, be happy.

Eventually, somebody will collect this satellite and return it to earth or
repair it.
NASA went and repaired the Hubble Space Telescope didn't they?
It will either get in somebodies way or space flight will become so
commonplace that this satellite will be retrieved.
It's just a mattter of time.
Dan
AI8O

Fred Hambrecht wrote:

> Nope! I believe the Eveready bunny is just taking a nap, they may have to
> spread the solar arrays to get some power to the computer and then figure
> out how to position it with the panels out.
>
> "Dr. Conrad Connie" <coontail@my-deja.com> wrote in message
> news:920q1u$411$1@nnrp1.deja.com...
> > In article <920l31$3cl$1@iac5.navix.net>,
> > "Fred Hambrecht" <Fred@w4jle.com> wrote:
> > > I love to read such positive messages, they indicate they are from a
> > well
> > > adjusted human being that sees the good side of life. ;>{
> > >
> >
> > Do you believe Elvis is alive too..?
> > Being realistic is more like it.. but I agree this whole thing is a
> > collosal tragedy.. one of the most expensive in ham radio history and
> > since this bird DID acheive orbit.. insurance will not be writing a
> > check!
> >
> >
> >
> > Sent via Deja.com
> > http://www.deja.com/

5577. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 01:19:09 UTC
From: Mike Swan <mjswan1@bellsouth.net>
Message-ID: <41T06.3341$fJ1.133987@news2.atl>
Source record: 67151
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Yeah, my ex-wife's kind'a like that... :-)

I'd be surprised if we've heard the last of AO-40. From what I understand,
the ground crew still has a few options available to them. Best of luck,
guys!

73, Mike
kg4gge

"Fred Hambrecht" <Fred@w4jle.com> wrote:
> As did I Ed, some people are only happy in the presence of
> others being unhappy.

5578. Need Help Programming Motorola MCX-100 Vhf

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 02:10:43 UTC
From: mfunaro@worldnet.att.net
Message-ID: <3a4407f7.547136898@netnews.worldnet.att.net>
Source record: 67153

Hello, I have a MCX-100 Vhf that I need to program. If you have any information please email me. 73, Mike

5579. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 02:18:55 UTC
From: "Dr. Conrad Connie" <coontail@my-deja.com>
Message-ID: <92122d$9ln$1@nnrp1.deja.com>
Source record: 67154
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <920sci$6cj$1@iac5.navix.net>,
"Fred Hambrecht" <Fred@w4jle.com> wrote:
> Nope! I believe the Eveready bunny is just taking a nap, they may have
to
> spread the solar arrays to get some power to the computer and then
figure
> out how to position it with the panels out.
>

Umm well, I doubt it.. because the failure took place as the motors
were being manipulated for orbital configuration. However, on the bright
side the thing is in one piece and I'd say the on board computer may
have crashed or worse is dead brained. Can they recover.. I sure as hell
hope so as I contributed money to the project and imagine
the pain the developmental team is going to feel if this thing is a dead
doggie..

-

Sent via Deja.com
http://www.deja.com/

5580. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 02:20:38 UTC
From: "Dr. Conrad Connie" <coontail@my-deja.com>
Message-ID: <92125i$9uf$1@nnrp1.deja.com>
Source record: 67155
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <3A43FD87.5131F18D@LexComInc.Net>,
Dyemiola@LexComInc.Net wrote:
> Don't worry, be happy.
>
> Eventually, somebody will collect this satellite and return it to
earth or
> repair it.
> NASA went and repaired the Hubble Space Telescope didn't they?
> It will either get in somebodies way or space flight will become so
> commonplace that this satellite will be retrieved.
> It's just a mattter of time.
> Dan
> AI8O

Are you kidding? Do you know whats involved? This bird is way way way
out there, in fact at apogee almost twice as far away as a geosat.

Sent via Deja.com
http://www.deja.com/

5581. Re: Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 02:35:56 UTC
From: dmccord@usol.com
Message-ID: <3a440d96.30257211@news.usol.com>
Source record: 66982

Thanks for all the help and ideas. I figured out the problem. It was
RF getting into the rig via the DC Power connection.
I tried the battery trick a few people had told me about and that did
not work so I had one large Ferrite Beed and I wrapped three loops of
the DC power cord in them as tight as I could and it worked!
I talked to a guy for over a hour in Traverse City two nights ago and
no problem at all. I can't beleive it was that simple!

Thanks again for all the help!
Delbert McCord
KA8OCN

On Sat, 23 Dec 2000 08:04:12 -0600, Mark Keith <nm5k@wt.net> wrote:

>Delbert McCord wrote:
>>
>> I have a Icom 735 HF radio and I like using PSK31 with this rig.
>> For 80 meters I use a inverted V and a tuner so the rig sees a good
>> swr. When I operate 80 meters using PSK31 I only run about 25 watts
>> and after about 2-3 min of transmitting the rig starts pulling a LOT
>> of current. Goes from the normal 7-10 amps at that power output to 20+
>> amps and the output power drops to almost nothing.
>>
>> If anyone knows what could be the problem please pass it along!
>>
>> Thanks
>> Del KA8OCN
>
>Don't know for sure, but something is overheating big time. Your finals
>sound like they are in thermal runaway.
>I wouldn't do that anymore until you find out why it's happening. MK
>--
>http://web.wt.net/~nm5k

5582. Re: Radio Shack HTX-242 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 02:42:09 UTC
From: dmccord@usol.com
Message-ID: <3a441072.30989309@news.usol.com>
Source record: 66983

I have three of them, Great Rigs and YES they ALL Came with power
cables, mikes, Directions, & Mobil mount.

If you end up having to biuld something or whatever just ask and I
will at least let you know what pin is hot and which one is ground.

I would call there national customer service ot try there web site at
www.radioshack.com

Delbert McCord
KA8OCN
dmccord@usol.com

On Mon, 25 Dec 2000 19:43:23 GMT, "ERGO Radio Software"
<ergo@swldx.com> wrote:

>I got the 242 2m rig for Christmas. Unfortunately, it arrived without a DC
>power cable. By this, I mean a cable with a matching female DC plug, fuse
>and wires to hook to either a power supply or auto 12V.
>
>The person who bought this radio went to several Radio Shack stores looking
>for a complete boxed set. The manual does not specifically identify a DC
>power cable as part of the "unpack" items, but the manual does make
>reference to the cable and fuse.
>
>In any event, I do not expect to get very far with the Radio Shack people.
>Any of you who got this 242, did you get a DC power cable with it? If not,
>were you able to find a matching connector and cable without difficulty, and
>where? Any help appreciated. Thanks.
>
>
>

5583. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 03:16:05 UTC
From: AnonMn@netscape.net
Message-ID: <3a4417fc.823845887@news>
Source record: 67156
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I'll never understand some people. How can they enjoy posting something
like this? Is there a doctor in the house? Is the doctor emotionally stable?
See you on AO-40!
Ken
~~~~~~
On Fri, 22 Dec 2000 21:49:42 GMT, Ph@SE3D.com (Kepler) wrote:

>A short Novel, by Kepler 'The sinking Ship'
>
>ao-40 is like a ship that has capsized and is upside down in cold murky water.
>Its supporters & contributors cling to the sides in vain hopes of rescue, but
>as time go by more and more of them with failing strength slide silently into
>the depths of the cold murky water until nothing is left. Only a few stale
>keplerian element sets remain as a reminder of the tragedy.
>
>the end
>
~~~~~~

5584. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 04:08:48 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A442550.A793E2B9@dvol.com>
Source record: 67157
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

"Ed Hare, W1RFI" wrote:

> Fred Hambrecht <Fred@w4jle.com> wrote in message
> news:920l31$3cl$1@iac5.navix.net...
>
> > I love to read such positive messages, they indicate they are from a well
> > adjusted human being that sees the good side of life. ;>{
>
> I almost got a sense of his being pleased that AO-40 is in trouble. I am as
> concerned and disappointed as the next guy, but I wouldn't find any
> satisfaction in posting a message such as he did. At this point, all I can
> do is hope for the best; I generally save prayer for bigger issues.

>
Unfortunately nitwits are also protected by the Second Amendment. What's the
latest odds on whether or not they can can bring that bird back up?
>

> 73,
> Ed Hare, W1RFI

>
w3rv

5585. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 04:19:54 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A4427EA.95923A7@dvol.com>
Source record: 67159
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

"Dr. Conrad Connie" wrote:

>
> Umm well, I doubt it.. because the failure took place as the motors
> were being manipulated for orbital configuration. However, on the bright
> side the thing is in one piece and I'd say the on board computer may
> have crashed or worse is dead brained. Can they recover.. I sure as hell
> hope so as I contributed money to the project and imagine
> the pain the developmental team is going to feel if this thing is a dead
> doggie..

>
We all contributed to the boinked $175mm Mars lander. Oh well, we'll do
better next time. Which is the whole point to the exercise.
> -

>
> Sent via Deja.com
> http://www.deja.com/

>
w3rv

5586. ADI AR-147

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 04:21:14 UTC
From: bshale@north.nsis.com
Message-ID: <3a442752.12472843@news.ng.nsis.com>
Source record: 67158

Just bought an AD-147. Nice rig. Can't seem to enter aviation band frequencies into memory channels. Don't think it is possible but if any ADI owners out there have figured out a way to do it ...I'm all ears. Thanks..Scott VE1AFN.>

5587. What is the HAM R/C freq?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 04:48:06 UTC
From: ham_guy@webtv.net
Message-ID: <9478-3A442E86-67@storefull-138.iap.bryant.webtv.net>
Source record: 67162

Can someone tell me what frequency is allocated to radio control? (I need to buy a new R/C radio for an airplane that I am building)
TNX, Johnny

5588. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 04:55:13 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A443031.FE3C529D@IEEE.org>
Source record: 67160
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Brian Kelly wrote:
> Unfortunately nitwits are also protected by the Second Amendment.

Egads Brian, is somebody going to shoot somebody?
--
http://www.mindspring.com/~w6rca

Gun control assumes that most people can't be trusted,
so we should have laws against guns, which most people
will abide by, because most people can be trusted.

5589. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 05:01:21 UTC
From: Cecil <Cecil.A.Moore@IEEE.org>
Message-ID: <3A4431A1.9DB239C3@IEEE.org>
Source record: 67161
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

"Dr. Conrad Connie" wrote:
> Are you kidding? Do you know whats involved? This bird is way way way
> out there, in fact at apogee almost twice as far away as a geosat.

Try being optimistic instead of pesimistic. For every apogee
there is a perigee.
--
http://www.mindspring.com/~w6rca

Gun control assumes that most people can't be trusted,
so we should have laws against guns, which most people
will abide by, because most people can be trusted.

5590. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 05:09:38 UTC
From: "Dr. Conrad Connie" <coontail@my-deja.com>
Message-ID: <921c2hgio1@nnrp1.deja.com>
Source record: 67165
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <3a4417fc.823845887@news>,
AnonMn@netscape.net wrote:
>
> I'll never understand some people. How can they enjoy posting
something
> like this? Is there a doctor in the house? Is the doctor emotionally

Oh, its quite simple really.. haven't you been around the web long
enough to know a TROLL when you smell one ?

Sent via Deja.com
http://www.deja.com/

5591. FT HT=Laptop

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 05:13:00 UTC
From: Don Little <va6ci@cablerocket.com>
Message-ID: <3A44345C.7D686FE@cablerocket.com>
Source record: 67163

I have a Yaesu Ft11RH that I would like to trade for a laptop/notebook.
My FT11R is in a vinyl case c/w charger, cigar adapter etc.

Let me know what u have for a laptop that we can maybe make a deal on?

Thanks
Don

5592. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 05:13:29 UTC
From: "Dr. Conrad Connie" <coontail@my-deja.com>
Message-ID: <921c9ogsj1@nnrp1.deja.com>
Source record: 67166
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <41T06.3341$fJ1.133987@news2.atl>,
"Mike Swan" <mjswan1@bellsouth.net> wrote:
> Yeah, my ex-wife's kind'a like that... :-)
>
> I'd be surprised if we've heard the last of AO-40. From what I
understand,
> the ground crew still has a few options available to them. Best of
luck,
> guys!
>
>

Don't get your hopes too high. If ET hasn't called yet something quite dire has happened which may not be fixable even with a rebooting. They do-not know if the bird is even hearing ground command sigs. Now, that's really operating in the dark and hoping for Santa Clause to fix whatever is wrong. Don't get me wrong I'm depressed if this sat is dead, because we shall not see another in many many many years!

Sent via Deja.com
http://www.deja.com/

5593. F/S first class UHF Icom repeater

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 05:19:29 UTC
From: Don Breazile <don@breazile.com>
Message-ID: <eed84to8hittoublagjrq10e0qtohvi4mj@4ax.com>
Source record: 67164

This unit can be seen here
http://breazile.com/icom/
I have for sale a first class UHF repeater system. all equipment is
rack mountable. It would probably cost too much to ship the rack.
the system is as follows

Icom RP4020 repeater. no need for crystals. just use the dip switches
and set it to your frquency. runs on 110 volt or 12 volt

Cat 1000 controller with digital voice recorder and rach mount
enclosure can be programmed via phone line. with onboard modem

Motorola T1500 duplexers

pl encode decode it will do it all. this is a very nice system

I have over 4 thousand invested in this unit. let me know your best
offer. we can split the shipping cost

this unit is on the air right now and working great. the only thing
you will need is an antenna and coax.

remove the (junk--) in e-mail address
junk--breazile@earthlink.net

5594. PR: Pacterm '98 and PkTerm '99 1.5 Preview Released

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 05:19:35 UTC
From: Rick Ruhl <ricker@cssincorp.com>
Message-ID: <wGW06.11803$Y53.154700@e420r-atl2.usenetserver.com>
Source record: 67167

Press Release

PacTerm '98 and PKTerm '99 version 1.5 Preview released
Muscle Shoals, Alabama. December 22, 2000: Creative Services Software has announced that they have released PacTerm '98 and PKTerm '99 version 1.5 in Preview. This latest update supports the hot new digital mode PSK-31 as well as the AGW Packet Engine. This is the first product to integrate DSP sound card technology in conjunction with TNC technology. This release is a FREE upgrade for owners of the current product and users who purchase the product today.

The popular TNC program, written in C++, has been available since November 1997.

Company President Rick Ruhl, W4PC said, " We decided to release version 1.5 in Preview to allow the ham community start using PSK-31 with their TNCs, and to get input from them on challenges they find with the program. A Preview version of a product is a product that has gone through internal testing and some beta testing, but may still have some outstanding issues. Hams are pros when it comes to finding issues in a software product, and we welcome their findings".

New enhancements for version 1.5 include:

- PSK-31 sound card support, using the TNC's keying circuit or the TNC's serial port for keying the radio with RTS or DTR, saving a serial port for other functions!!!
- AGW Packet Engine for sound card packet support
- Voice DX spot announcements
- Support for 2 simultaneous TNCs (1 multimode and 1 packet)
- Point and click settings for TNC commands for startup
- Startup/Shutdown commands for each call sign
- 10 mode-specific macros in addition to 10 global macros for each call sign
- CQ, ID and QRT macros
- Pactor connected station call sign display in title bar
- 4K chat and macro buffer
- Support for Satellite Telemetry with the DSP-1232 and DSP-2232
- YAPP and PC-PakRatt binary file transfer support in Pactor or GTOR

And includes supports that the previous versions had:
• Macro Variables {CALL}, {UTCTIME} etc
• ASCII transfer for UNPROTO mode in Packet
• Multiple file select for ASCII transfers in HF
• Abort ASCII file transfer now available from HF
• Interoperability with Log Windows, DX4Win 4.06 and Logic 5 logging programs

• Basic radio control interface
• Added FIG/NUMS menu option in PKTerm
• Additional commands specific for the PK-900 and DSP-2232 in PKTerm
• Multi-stream multi-port support. Up to 26 streams per packet port, each in a different window
• Supports G-TOR• and G-TOR Monitoring (Kantronics)
• Switch between streams with a click of the mouse
• Text and binary file transfers with YAPP
• Supports COM1 to COM35 (including USB serial converters)
• User defined colors and fonts!
• User defined macros!
• Separate window for non packet HF modes, from CW through NavTex at the click of a mouse
• Save QSOs to a file that is compatible with Microsoft Word
• Multiple monitor windows allow you to watch traffic on each radio port

The program runs under Windows 95/98/Me and Windows NT/2000. It is a true 32-bit Windows application, designed using the Windows Style Guidelines available from Microsoft.

PacTerm '98 and PKTerm '99 are $79.95. They are available directly from Creative Services Software or your favorite dealer. You can also download the program in demo mode from the CSS web site.

Creative Services Software is at http://www.cssincorp.com.

Windows, Windows 95, Windows 98, Windows NT and Windows 2000 are Registered Trademarks of Microsoft Corporation.

5595. FS: Santec ST-144

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 06:44:11 UTC
From: profile1x@aol.com
Message-ID: <20001223014411.04191.00002755@ng-mh1.aol.com>
Source record: 67168

2/mtr handheld in excellent condition. Comes with tone board, leather case.
external mic, wall charger, drop-in rapid charger and manual. $75 shipped.

5596. FA: Galaxy DX 99v & D-104 mic $250.00

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 07:49:43 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <BFlEOvT8bDh0yCAj9PVxWtAfjyyv@4ax.com>
Source record: 67169

I've relisted my auction for a Galaxy DX99v and D-104 mic.
The auction has a reserve and buy price of $250.00
See it at http://page.auctions.yahoo.com/auction/47113254

5597. Yaesu 8100 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 09:18:04 UTC
From: Pete Kanikula <kanikula@gci.net>
Message-ID: <t48rbjtlj05125@corp.supernews.com>
Source record: 67170

Has anyone experienced receive audio receive problems with a Yaesu 8100? I get intermittently terrible feedback both on simplex and on local repeaters. Also having some transmit problems. The first second or 2 of transmit is barely readable and then it kicks in full strength. Almost makes me think there's something loose in the circuitry.

Pete/AL7RH

5598. kenwood ts-530s help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 13:15:05 UTC
From: gallow7759 <gallow7759@email.msn.com>
Message-ID: <eNbUrIObAHA.207@cpmsnbbsa07>
Source record: 67171

hi all , i am a new ham and just purchased this radio and would like to know
if anyone has any opinions and or things to watch for on this model.
thanks
Dave

5599. Re: kenwood ts-530s help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 13:52:43 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A44AE2B.7B4D@wt.net>
Source record: 67172

gallow7759 wrote:
>
> hi all , i am a new ham and just purchased this radio and would like to know
> if anyone has any opinions and or things to watch for on this model.
> thanks
> Dave

Good radio. Get the VFO-230 if you want a rock solid vfo with a few
memories. When you tune up, do the final tune in the cw mode with full
power. If you tune only in the tune mode, you will only be at about 1/2
power and you will be underloaded for full power use. When fully loaded
you should show about 210-230 ma IP current. Varies a bit with voltage
etc. Not critical. I use a TS-830s here quite a bit. It's a 530 on
steroids. MK
--
http://web.wt.net/~nm5k

5600. Re: Amps list at contesting.com?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 13:54:41 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A44AEA1.7402@wt.net>
Source record: 67173

Floyd Sense wrote:
>
> How do I subscribe to the amps list at contesting.com??
>
> K8AC
To tell you the truth, I forgot. I get it here, but don't remember how
I subscribed. I think I went to contesting.com and subscribed. I guess
anyway... MK
--
http://web.wt.net/~nm5k

5601. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 14:00:37 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A44B005.7261@wt.net>
Source record: 67174

Alan Price wrote:
>
> Hi:
> My shack is on the 2nd floor of my house. The only access to an RF
> ground is the wiring ground. I do have hot water heat, with copper
> pipes. Can I connect the hot water heater pipe in the basement to the
> coldwater pipe, and use the hot water heater pipe for a ground on the
> 2nd floor? Please respond directly to AJP@topechelon.com.
>
> 73
> Alan
> W1HYV

What kind of antenna? With any normal complete antenna, you don't need an rf ground in the shack. I wouldn't bother with it. It will likely cause more problems than it cures. Just run a good antenna with proper decoupling from the antenna to the feedline. IE: dipole? use a balun. MK
--
http://web.wt.net/~nm5k

5602. Re: Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 14:04:12 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A44B0DC.237B@wt.net>
Source record: 67175

Delbert McCord wrote:
>
> I have a Icom 735 HF radio and I like using PSK31 with this rig.
> For 80 meters I use a inverted V and a tuner so the rig sees a good
> swr. When I operate 80 meters using PSK31 I only run about 25 watts
> and after about 2-3 min of transmitting the rig starts pulling a LOT
> of current. Goes from the normal 7-10 amps at that power output to 20+
> amps and the output power drops to almost nothing.
>
> If anyone knows what could be the problem please pass it along!
>
> Thanks
> Del KA8OCN

Don't know for sure, but something is overheating big time. Your finals
sound like they are in thermal runaway.
I wouldn't do that anymore until you find out why it's happening. MK
--
http://web.wt.net/~nm5k

5603. FS: Motorola Mitrek 100W VHF W/ACC

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 15:01:54 UTC
From: caddoo@earthlink.net
Message-ID: <3a45be3a.10968695@news.earthlink.net>
Source record: 67176

Motorola Mitrek VHF 100 Watts On 150 MHZ Now.
Comes with 4 Channel Head/Speaker/Cable/Microphone/Locking Bracket.
Has one pair of channel elements in it.
I bought alot of these and they're untested, so as is.
Price: 55.00 Plus Shipping
Reply Email: caddoo@earthlink.net

5604. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 15:05:13 UTC
From: Michael Ruther <michael.ruther@honeywell.com>
Message-ID: <3A44BF29.2FD7D50@honeywell.com>
Source record: 67177
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Second amendment? right to bare an arm.

Brian Kelly wrote:

> "Ed Hare, W1RFI" wrote:
>
> > Fred Hambrecht <Fred@w4jle.com> wrote in message
> > news:920l31$3cl$1@iac5.navix.net...
> >
> > > I love to read such positive messages, they indicate they are from a well
> > > adjusted human being that sees the good side of life. ;>{
> >
> > I almost got a sense of his being pleased that AO-40 is in trouble. I am as
> > concerned and disappointed as the next guy, but I wouldn't find any
> > satisfaction in posting a message such as he did. At this point, all I can
> > do is hope for the best; I generally save prayer for bigger issues.
>
> >
> Unfortunately nitwits are also protected by the Second Amendment. What's the
> latest odds on whether or not they can can bring that bird back up?
> >
>
> > 73,
> > Ed Hare, W1RFI
>
> >
> w3rv

5605. OHR QRP 40 meter QRP transceiver - $90

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 15:36:22 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <922h17$ku4$1@slb3.atl.mindspring.net>
Source record: 67179

Hi all:
An extra QRP radio for me. $90 shipped to you.
This radio is VFO controlled, 7.0 - 7.150.
Front panel controls include:
Narrow/Wide bandwidth switch
RIT
AF gain
Phones
Built in a Ten Tec like case!
This QRP I believe is about 6 watts out!
$90 shipped
Frank KG9H

5606. Help identify this filter!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 15:40:19 UTC
From: Floyd Sense <sentek@sprintmail.com>
Message-ID: <DH316.8929$k8.336136@newsread1.prod.itd.earthlink.net>
Source record: 67178

Found this in my junk box, from many years past. Perhaps you can tell me which Drake receiver it's from: Filter says: Piezo Technology, Inc., Model 5042, AM-4KHz-5645 KHz. Obviously a 4KHz AM filter, but from the R4-C or what? Filter is date stamped Nov 11, 1976.

K8AC

5607. FS: Kenwood TS-940SAT HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 16:37:14 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <_w416.185717$U46.5774468@news1.sttls1.wa.home.com>
Source record: 67180

FS: Kenwood TS-940SAT HF tranceiver:

- Serial number: 9090002
- Built in automatic antenna tuner
- YK-88C-1 CW filter (International Crystal 400 Hz bandwidth)
- YG-455C-1 CW filter (International Crystal 400 Hz bandwidth)
- Full service manual
- Operation manual

In excellent condition, this 940 has seen exceptional care.
All for $890.00 + shipping from 97006

Thanks,
Rick

--
Rick Riverman <><
W7RBR
Aloha, Oregon
Please reply to: rbriver@home.com

5608. Re: FS Yaesu FT-51R Dual Band HT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 17:49:24 UTC
From: Mel Holmes <n6sjq@netzero.net>
Message-ID: <Pine.LNX.4.21.0012230947530.798-100000@Melvin.earthlink.net>
Source record: 67181
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hello Chris, I'm interested.Please email me at this address whether or
not its been sold yet. tnx in advanc

Mel

On Sun, 10 Dec 2000, Chris wrote:

> > In excellent condition with manual and the 5W battery and charger. $240
> > Shipped
> > 73 Chris VE3NGW/W4 Florida
>
>

5609. Will trade Ham gear for SW gear.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 18:16:14 UTC
From: Fred Bennett N9TA <N9TA@worldnet.att.net>
Message-ID: <OZ516.2801$bU.207402@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67182
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hi Gang

I have various ham gear I'd like to trade for a good
tabletop sw radio.

Ham gear I have includes:
Ten Tec Century 21.....Hf CW only transceiver
Heathkit HW-9 station....HF QRP CW transceiver
with tuner, wattmeter, speaker.
Heathkit SB1000.......HF linear amplifier
Timewave 599ZX....dsp audio filter

What have you got that you'd like to trade ???

Fred N9TA
http://home.att.net/~n9ta
N9TA@worldnet.att.net

5610. SCHEMATICS - HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 18:51:57 UTC
From: Servis za elektroniku <servis_za_elektroniku@zxmail.com>
Message-ID: <d1t94t822uf5bbgm7o0t5bvq6mi7jrhb3i@4ax.com>
Source record: 67186
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

```
FOR SALE
========

Large number of schematics.

10 USD each, prompt delivery via E-mail.

Send requests to servis_za_elektroniku@zxmail.com

* HAM RADIO

- ARS ALINCO DJ-1400 - ZIP file 234kB
- ARS ALINCO DJ-160, DJ-460 - ZIP file 1MB
- ARS ALINCO DJ-180 - ZIP file 429kB
- ARS ALINCO DJ-182 - ZIP file 390kB
- ARS ALINCO DJ-190 - ZIP file 513kB
- ARS ALINCO DJ-191T - ZIP file 630kB
- ARS ALINCO DJ-195 - ZIP file 209kB
- ARS ALINCO DJ-580 - ZIP file 2.2MB
- ARS ALINCO DJ-F1, DJ-S1 - ZIP file 378kB
- ARS ALINCO DJ-G1 - ZIP file 415kB
- ARS ALINCO DJ-G5 - ZIP file 3.2MB
- ARS ALINCO DJ-S11 - ZIP file 401kB
- ARS ALINCO DJ-S41 - ZIP file 465kB
- ARS ALINCO DR-130 - ZIP file 303kB
- ARS ALINCO DR-140 - ZIP file 543kB
- ARS ALINCO DR-599 - ZIP file 2.98MB
- ARS ALINCO DR-605 - ZIP file 1.23MB
- ARS ALINCO DR-610 - ZIP file 873kB
- ARS ALINCO DX-701 - ZIP file 3.08MB
- ARS ALINCO RS-4, RS-5 - ZIP file 669kB
- ARS DRAGON SY-501 - ZIP file 339kB
- ARS DRAGON SY-550 - ZIP file 197kB
- ARS FM10, FM201 - ZIP file 1.1MB
- ARS FM-301, FM-300, FM-302 - ZIP file 2.1MB
- ARS GR3-M - ZIP file 1.6MB
- ARS ICOM IC-229 - ZIP file 467kB
- ARS ICOM IC-2GX - ZIP file 395kB
- ARS ICOM IC-2SAT, IC-2SET - ZIP file 394kB
- ARS ICOM IC-706 - ZIP file 2.2MB
- ARS ICOM IC-706MK2G - ZIP file 1.55MB
- ARS ICOM IC-707 - ZIP file 965kB
- ARS ICOM IC-718 - ZIP file 2.88MB
- ARS ICOM IC-756 - ZIP file 2.37MB
- ARS ICOM IC-F3 (S) - ZIP file 311kB
```

- ARS ICOM IC-F3, F4 - ZIP file 1.8MB
- ARS ICOM IC-RP4520 - ZIP file 780kB
- ARS ICOM IC-T21 - ZIP file 547kB
- ARS ICOM IC-T2H - ZIP file 127kB
- ARS ICOM IC-V68 - ZIP file 446kB
- ARS KENWOOD DSP-100 - ZIP file 606kB
- ARS KENWOOD TH-22 - ZIP file 513kB
- ARS KENWOOD TH-28, TH-48 - ZIP file 471kB
- ARS KENWOOD TH-42 - ZIP file 470kB
- ARS KENWOOD TKR-720 - ZIP file 1.8MB
- ARS KENWOOD TM-251 - ZIP file 448kB
- ARS KENWOOD TM-733 - ZIP file 726kB
- ARS KENWOOD TS-450, TS-850 - ZIP file 1.1MB
- ARS KENWOOD TS-50 - ZIP file 1.64MB
- ARS KENWOOD TS-870 - ZIP file 8MB
- ARS Mayak-1 (16R22V-1) - ZIP file 916kB
- ARS MIDLAND CT-22 - ZIP file 1MB
- ARS Motorola CP-50 (PMLD4029, PMLD4030, VHF) - ZIP file 127kB
- ARS Motorola GM-300 (ONLY PA 25W i 45W) - ZIP file 88kB
- ARS Motorola GM-300 - ZIP file 475kB
- ARS Motorola GM-350 - ZIP file 775kB
- ARS Motorola GM-350 (photo PCB) - ZIP file 887kB
- ARS Motorola GP-300, HLD9675, 9677 - ZIP 396kB
- ARS Motorola P-110 - ZIP file 248kB
- ARS PILOT - ZIP 39kB
- ARS R-105M - ZIP file 376kB
- ARS R-106 - ZIP file 601kB
- ARS R-107M - ZIP file 479kB
- ARS R-113 - ZIP file 862kB
- ARS R-123M - ZIP file 1.1MB
- ARS R-148 - ZIP file 443kB
- ARS SS-497 (Albrecht AE 497S) - ZIP file 314kB
- ARS Standard C-188 - ZIP file 1.25MB
- ARS Standard HX-240 - ZIP file 540kB
- ARS VEBR 40 - ZIP file 314kB
- ARS Yaesu, Vertex FC-800 - ZIP file 115kB
- ARS Yaesu, Vertex FL-2100Z (partial schematic) - ZIP 61kB
- ARS Yaesu, Vertex FL-7000 - ZIP file 963kB
- ARS Yaesu, Vertex FT-10R - ZIP file 633kB
- ARS Yaesu, Vertex FT-1000MP - ZIP file 2.9MB
- ARS Yaesu, Vertex FT-11R - ZIP file 272kB
- ARS Yaesu, Vertex FT-150 - ZIP file 211kB
- ARS Yaesu, Vertex FT-2500 - ZIP file 371kB
- ARS Yaesu, Vertex FT-26 - ZIP file 299kB
- ARS Yaesu, Vertex FT-3000M - ZIP file 451kB
- ARS Yaesu, Vertex FT-40 - ZIP file 116kB
- ARS Yaesu FT-50R (partial schematic) - ZIP file 490kB
- ARS Yaesu, Vertex FT-51R - ZIP file 2.47MB
- ARS Yaesu, Vertex FT-5100 - ZIP file 2MB
- ARS Yaesu, Vertex FT-530 - ZIP file 2.2MB

- ARS Yaesu, Vertex FT-600 - ZIP file 882kB
- ARS Yaesu, Vertex FT-747 - ZIP file 2.2MB
- ARS FT-747 Product Review - ZIP file 634kB
- ARS Yaesu, Vertex FT-8100R - ZIP file 1.7MB
- ARS Yaesu, Vertex FT-840 - ZIP file 2.1MB
- ARS Yaesu, Vertex FT-8500 - ZIP file 1.9MB
- ARS Yaesu, Vertex FT-890 - ZIP file 2.4MB
- ARS Yaesu, Vertex FT-920 - ZIP file 3.2MB
- ARS Yaesu, Vertex FT-990 - ZIP file 1.5MB
- ARS Yaesu, Vertex FTDX-500 - ZIP file 252kB
- ARS Yaesu, Vertex FTDX-560 - ZIP file 538kB
- ARS Yaesu, Vertex FTL-1011, 1014 - ZIP file 792kB
- ARS Yaesu, Vertex FTL-2011, 2014 - ZIP file 931kB
- ARS Yaesu, Vertex VX-10 - ZIP file 386kB
- ARS Yaesu, Vertex VX-1R - ZIP file 1.6MB
- ARS Yaesu, Vertex VX-200 - ZIP file 369kB
- ARS Yaesu, Vertex VX-2000 - ZIP file 875kB
- ARS Yaesu, Vertex VX-300 - ZIP file 438kB
- ARS Yaesu, Vertex VX-3000 - ZIP file 936kB
- ARS Yaesu, Vertex VX-400 - ZIP file 319kB
- ARS Yaesu, Vertex VX-500 - ZIP file 1MB

5611. SSTV Lite

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 19:31:24 UTC
From: jerrys@adept.net
Message-ID: <3a44fd2f.20147309@news.adept.net>
Source record: 67187

I am looking for a copy of the SSTV program SSTV Lite. I understand the author is no longer supporting this software and so I can't buy it. Anyone out there have a copy they would share with me?

Thanks, Jerry K4FJK
jerrys@adep.net

5612. FP-800 - $125 plus shipping

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 20:07:06 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <9230tonht1@slb7.atl.mindspring.net>
Source record: 67188

Extra to my needs. FP-800 power supply / speaker $125 plus shipping.
Frank
630-653-9090

5613. FS: SAFETY BELT FOR CLIMBING TOWERS $65

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 20:14:13 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <pl716.2875$bU.211617@bgtnsc04-news.ops.worldnet.att.net>
Source record: 67189
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

CLIMBING BELT FOR SALE

I have a complete ready to use "medium" size climbing belt with tool pouch
for sale. It is used but in very good condition.

This is not the leather type which are no longer used for safety reasons.

Price: $65.00 PLUS shipping from 29609.

Many thanks for reading.

Al Link
K4ICL
Paris Mountain

139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

--

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5614. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 20:16:40 UTC
From: SPAMnocoast@aol.com
Message-ID: <3a45071a.363453190@netnews.worldnet.att.net>
Source record: 67190
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Please allow me to be the Devil's advocate for one posting here. And
let me qualify what I am about to say as someone who is still hopeful
that AO-40 has not run out of options.

I think the 'Sinking Ship' story was more of an observation about what
the author has been reading on this news group rather than his
pessimistic attitude to the bird. His observation is that others on
this news group might be a little quick to abandon ship.

There now, no need to arm bears after all 8-)

- Andrew
KA2KHD

On Sat, 23 Dec 2000 05:09:38 GMT, Dr. Conrad Connie
<coontail@my-deja.com> wrote:

>In article <3a4417fc.823845887@news>,
> AnonMn@netscape.net wrote:
>>
>> I'll never understand some people. How can they enjoy posting
>something
>> like this? Is there a doctor in the house? Is the doctor emotionally
>
> Oh, its quite simple really.. haven't you been around the web long
>enough to know a TROLL when you smell one ?
>
>
>Sent via Deja.com
>http://www.deja.com/

5615. Need plans for Crystal Radio that will drive a speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 20:23:49 UTC
From: "Pez D. Spencer" <no@spam.com>
Message-ID: <3A4509D4.9D82F719@spam.com>
Source record: 67191

Hi,

I'm looking for plans or any related info (even a kit) for
a crystal radio that will drive a loud speaker. I've seen
this done in the past, so I know it's possible. Any
info on this subject will be of great help.

Thanks for answering here.

Regards,

Pez

(Need plans for Crystal Radio that will drive a speaker)

5616. FS: Drake TR-7

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 20:25:13 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <JS716.10835$G4.423276@newsread2.prod.itd.earthlink.net>
Source record: 67192
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Drake TR-7 Amateur Radio Transceiver

This Drake TR-7 transceiver (serial no. 2918) covers the amateur radio bands from 160 to 10 meters including the WARC bands. The radio has continuous receiver coverage from 1.5 to 30 MHz, at least (I haven't checked to see if it will receive below 1.5 MHz). I don't think it has the AUX-7 board installed, however it has been modified to transmit on the WARC bands using the up and down buttons. The DR-7 digital display board ,NB-7 noise blanker and SSB filter are installed. The radio has been modified (resistor) for wide band AM reception.

The radio is an early model with the dull black finish. On an appearance scale of scale of 1 to 10, I would rate it a 9, since there are some tiny scratches on the front of the main tuning knob and the top of the cabinet, under close inspection, has some faint marks from the feet of a piece of equipment that was apparently placed on the cabinet. Electrically, as far as I can tell, it works perfectly. In November 1998, the unit was returned to the R. L. Drake Co. and the final transistors were replaced (a copy of the invoice will be included with the TR-7). The radio puts out full rated power of 150 watts. Since 1998 I have used the radio primarily as a receiver. I would estimate that the new final transistors have less than 3 hours of use.

The radio comes with a partial operating manual and a copy of the detailed service manual.

$490.00 plus shipping and insurance

Thanks,

Rex,K2AM

5617. Re: Yaesu 8100 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 20:47:27 UTC
From: BHL <philoxeny@hotmail.com>
Message-ID: <zb816.200$Mj1.26903@news7.onvoy.net>
Source record: 67193

This unit is very sensitive to loose connections. Even a PL-259 not tightly snugged down will cause a variety of probs. Make sure everything is very tight. Also very sens to fluctuations in input volts. Mine starts acting funny just below 12 volts. Output, especially on 440 drops drastically as you go below 13.4 or .5 volts. And while Yaesu doesn't want to admit it, there are a variety of probs due to inadequate APC grounding. They even gave me a mod for it. It helps, tinny sounding TX , alternator whine and others. If you need this mod. e mail me. Go to the egroups section for the FT-8100 and read the messages there. I put a big one on there that may be helpful to you.

Pete Kanikula wrote in message ...
>Has anyone experienced receive audio receive problems with a Yaesu 8100? I
>get intermittently terrible feedback both on simplex and on local
repeaters.
>Also having some transmit problems. The first second or 2 of transmit is
>barely readable and then it kicks in full strength. Almost makes me think
>there's something loose in the circuitry.
>
>Pete/AL7RH
>
>

5618. K-2 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 21:05:34 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <92349p$lj0$1@slb6.atl.mindspring.net>
Source record: 67194

Elecraft K2 for sale.
Perfect in all respects.
Comes with the following....
SSB option
160 meter option
NB option
Extra cabinet for accessories
$825 plus shipping.
Frank KG9H
I like to fix them and build them.
630-653-9090

5619. Re: Need plans for Crystal Radio that will drive a speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 21:22:03 UTC
From: W5IDX <W5IDX@qsl.net>
Message-ID: <%H816.2025$7f3.153775@bgtnsc07-news.ops.worldnet.att.net>
Source record: 67195

I Would Start Here ! http://www.midnightscience.com/

W5IDX .

"Pez D. Spencer" <no@spam.com> wrote in message
news:3A4509D4.9D82F719@spam.com...
> Hi,
>
> I'm looking for plans or any related info (even a kit) for
> a crystal radio that will drive a loud speaker. I've seen
> this done in the past, so I know it's possible. Any
> info on this subject will be of great help.
>
> Thanks for answering here.
>
> Regards,
>
> Pez
>
> (Need plans for Crystal Radio that will drive a speaker)
>
>
>

5620. Re: SCHEMATICS - HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 22:02:21 UTC
From: X@Y.Z.net
Message-ID: <slrn94a87c.e01.X@animas.frontier.net>
Source record: 67197
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

On Sat, 23 Dec 2000 19:51:57 +0100,
Servis za elektroniku ï¿½ spammed rec.radio.amateur.equipment
for yet another time:
>
>FOR SALE
>========
>
>Large number of schematics.

plonk

5621. FA: Bird Meter/DL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 22:04:32 UTC
From: RF Burns <"RF Burns"@monmouth.com>
Message-ID: <Qj916.65065$w35.11379948@news1.rdc1.nj.home.com>
Source record: 67196

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1202527207

5622. FA 3 Days Left: New Motorola GP68 VHF Field Programable

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 22:32:21 UTC
From: ravenfalls@aol.com
Message-ID: <20001223173221.06000.00006105@ng-ck1.aol.com>
Source record: 67098

http://page.auctions.yahoo.com/auction/47073826

Motorola GP68 VHF Handheld Radio 'New In Box' 136mhz - 174mhz. 20 Chanell field programable by keypad. Radio includes a Beltclip, Antenna, Charger, High Capacity Battery 7.5v 1200MAH, Manual & 2 Year Warranty. Radio is great for a person who needs to be frequency agile. Also a great radio for someone who wants a commercial radio for work but the ability to goto the 2m Ham band. Shipping will be 10.00 UPS. I accept Paypal, Money Orders & Cashiers Checks.

Please reply directly with any questions.

Thx,

Joe

5623. Trade Yaesu FT11RH for notebook

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 23:12:48 UTC
From: Don Little <va6ci@cablerocket.com>
Message-ID: <3A45316F.75760742@cablerocket.com>
Source record: 67099

I have a very nice Yaesu FT11RH that come with DC cigar adapter, case, 2 batteries owners manual etc. I would like to trade for a laptop/notebook etc.

Please email direct
Thanks
Don

5624. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 23:28:54 UTC
From: dentronman
Message-ID: <Wya16.418$BG.387942@newsfeed.intelenet.net>
Source record: 67100
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

well i think its a joke.. these people spend tons of bucks on this hype the hell out of it.. and it goes poof.. man oh gosh. Must of used some cheapo stuff.
"Dr. Conrad Connie" <coontail@my-deja.com> wrote in message news:921c2hgio1@nnrp1.deja.com...
> In article <3a4417fc.823845887@news>,
> AnonMn@netscape.net wrote:
> >
> > I'll never understand some people. How can they enjoy posting
> something
> > like this? Is there a doctor in the house? Is the doctor emotionally
> >
> Oh, its quite simple really.. haven't you been around the web long
> enough to know a TROLL when you smell one ?
> >
> >
> Sent via Deja.com
> http://www.deja.com/

5625. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 23:31:16 UTC
From: dentronman
Message-ID: <8Ba16.419$BG.388014@newsfeed.intelenet.net>
Source record: 67101

you don't need a rf ground????? come on.... sure why don't you blow out phones /TV sets computers in the whole complex..

If its the last option and you cant think or make anything work.. Get a MFJ.. artificial ground. I hear they work ok for your type of problem.
"Mark Keith" <nm5k@wt.net> wrote in message news:3A44B005.7261@wt.net...
> Alan Price wrote:
> >
> > Hi:
> > My shack is on the 2nd floor of my house. The only access to an RF
> > ground is the wiring ground. I do have hot water heat, with copper
> > pipes. Can I connect the hot water heater pipe in the basement to the
> > coldwater pipe, and use the hot water heater pipe for a ground on the
> > 2nd floor? Please respond directly to AJP@topechelon.com.
> >
> > 73
> > Alan
> > W1HYV
>
> What kind of antenna? With any normal complete antenna, you don't need
> an rf ground in the shack. I wouldn't bother with it. It will likely
> cause more problems than it cures. Just run a good antenna with proper
> decoupling from the antenna to the feedline. IE: dipole? use a balun. MK
> --
> http://web.wt.net/~nm5k

5626. HELP: PacComm Spirit 2 PAD's & GRAPES 56KB RF modem

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 23:43:33 UTC
From: whrudey@mdsi.bc.ca
Message-ID: <923db5smd1@nnrp1.deja.com>
Source record: 67102

Hi,

Does anybody know of the specific cable wiring interface between the PacComm Spirit 2 PAD's radio port (DIN-8) and the GRAPES (WA4DSY) 56KB RF modem's RS-422 port?

I just purchased a couple of these units but PacComm did not include any information (even though they manufacture both units and market them together as a compatible configuration).

Any info would be greatly appreciated!

...Will

Sent via Deja.com
http://www.deja.com/

5627. Heil HMM-ic microphone - opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-23 23:51:33 UTC
From: Richard Eckman <ko4mrNosPaM@arrl.net.invalid>
Message-ID: <9Ua16.175578$j6.20648427@news1.rdc1.va.home.com>
Source record: 67103

I wonder if anyone has used the new Heil HMM-ic microphone for Icom rigs? It looks like an interested mic, but I'd be interested in any comparisons of the microphone with a stock Icom microphone or other mics.

Rich Eckman
KO4MR

5628. FS: Yaesu 726R 2 mtr allmode

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 00:15:27 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A45401F.23E658D8@telocity.com>
Source record: 67104

FS FT726R Yaesu 2mtr all mode 143.5-148.5 mhz w/manual and YM-48 hand mic
475.00 shipped prepaid US postal mo

Please email me direct on replies thanks.
--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

5629. FS-DualBand and UHF HTs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 00:54:08 UTC
From: ebruchac@aol.comnospam
Message-ID: <20001223195408.07599.00007970@ng-fy1.aol.com>
Source record: 67106

```
FS
1.RS HTX-404 UHF HT,new ni cads.W/Book and charger.
$ 85.00
2.RS HTX-245 Dual Band HT,like new,boxed
$115.00
+Shipping from 35203

Thanks,73;

Ed N4ZUM
" Remember: the light at the end of the tunnel may just be a muzzle flash."

**Remove the,"nospam" to email.**
```

5630. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 01:11:53 UTC
From: dlr18sh@aol.com
Message-ID: <20001223201153.24470.00000031@ng-fw1.aol.com>
Source record: 67107

I saw the IC-706 MK G for $ 899 and the Icom 746 for $ 1245 Both Include Shipping at www.kjielectronics.com

I don't work in teh ham business but was doing some price hunting. I found that some dealers have better prices on some stuff but not on everything. I suggest shopping around.

5631. Re: Need plans for Crystal Radio that will drive a speaker

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 02:12:42 UTC
From: GAR GARIGUE <garigue@home.com>
Message-ID: <3A4568AE.5D09E920@home.com>
Source record: 67108

Pez .... I build a crystal set with a carborumdum crystal in series with
a battery (1 1/2 volts) years ago. It was in one of the Modern Radio
Lab publications. It did drive a speaker. Merry Christmas Tom KI3R

"Pez D. Spencer" wrote:
>
> Hi,
>
> I'm looking for plans or any related info (even a kit) for
> a crystal radio that will drive a loud speaker. I've seen
> this done in the past, so I know it's possible. Any
> info on this subject will be of great help.
>
> Thanks for answering here.
>
> Regards,
>
> Pez
>
> (Need plans for Crystal Radio that will drive a speaker)

5632. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 02:38:43 UTC
From: cathexis@erols.com
Message-ID: <3a456183.255497500@news.erols.com>
Source record: 67109
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 21 Dec 2000 12:37:42 -0500, "Steve Casey" <Steven_casey@hotmail.com>
wrote:

>I hope your dog is not wearing the collar when you attach the coax.

Would fido be vertically polarized or horizontally polarized ??
>
>Delbert McCord wrote in message <3a419e6f.13055916@news.usol.com>...
>>I have a R8 that is less than 6 months old and I am having problems
>>witht he antenna also. It was working Great and then all of a sudden
>>its like having a dummy load on the end of the coax!
>>
>>I checked the coax (Which is also new) and Its not shorted and gives
>>me a perfect SWR when I connect a dummy load out there on the end of
>>the coax. Cushcraft (After a bunch of phone tag) had me send them the
>>matching box back to them, they tested it and returned it saying its
>>fine. I used to get better than a 2 on every band with out my tuner
>>now I get over a 8 swr and I can receive better if I connect the coax
>>to my dogs collar!
>>
>>I spend over 400$ on that antenna, its the LAST $$$$ Cushcraft will
>>ever get from me!
>>
>>Worked great, Looks Great, Does not last
>>I can not afford almost 100$ a month for an antenna!
>>
>>Delbert McCord
>>KA8OCN
>>
>>
>>
>>
>>
>>On Tue, 14 Nov 2000 16:55:15 -0600, plmills@attglobal.net wrote:
>>
>>>Hello to all,
>>>
>>>First let me say that up until now I've been a happy camper
>>>using Cushcraft products. However, I've just learned something
>>>that may be of interest to anyone considering purchasing a
>>>new Cushcraft antenna.
>>>
>>>I recently bought an R-8 vertical. It was just damaged by
>>>lightning and I e-mailed Cushcraft tech support regarding

>>>parts availability....the answer was 2 sentences that suggested
>>>I buy a new antenna and try to collect on insurance. Needless
>>>to say, I was not happy with that so I wrote a letter to the
>>>Cushcraft manager of amateur products. This gentleman was kind
>>>enough to telephone me today. Essentially, the conversation
>>>focused on the fact that the parts I needed would be so expensive
>>>as to make buying a new antenna more practical. However, one
>>>interesting fact did come to light. Parts for the R-8 vertical
>>>had not been "priced" yet and were thus unavailable. Further,
>>>Cushcraft does not "price" replacement parts until the product
>>>has been out for 9 to 12 months. I'd suggest you keep this
>>>in mind....if you drop your new R-8 or new whatever, you may
>>>not be able to get parts for it for up to a year!!
>>>
>>>thanks & 73,
>>>Phil
>>>W5BVB
>>
>
>

5633. WANT TO BUY UNIDEN HR-2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 03:37:09 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <7Bb16.479$1K1.95969@news1.primary.net>
Source record: 67105
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

WANT TO BUY: Uniden HR 2510 10 meter radio's. New or used. Please include your asking price on first e-mail. Please send replys to: radiobuyer@hotmail.com

5634. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 03:48:39 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <Gme16.7292$wE3.6029@newsfeed.slurp.net>
Source record: 67110
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Set'em up Joe" <cathexis@erols.com> wrote in message
news:3a456183.255497500@news.erols.com...
> On Thu, 21 Dec 2000 12:37:42 -0500, "Steve Casey"
<Steven_casey@hotmail.com>
> wrote:
>
> >I hope your dog is not wearing the collar when you attach the coax.
>
> Would fido be vertically polarized or horizontally polarized ??

That would depend on the length of the tail and how the dog holds it, down,
straight back or up. A husky with a curly tail ought to give you circular
polarization, great for sat. work. ;<)

> >
> >Delbert McCord wrote in message <3a419e6f.13055916@news.usol.com>...
> >>I have a R8 that is less than 6 months old and I am having problems
> >>witht he antenna also. It was working Great and then all of a sudden
> >>its like having a dummy load on the end of the coax!
> >>
> >>I checked the coax (Which is also new) and Its not shorted and gives
> >>me a perfect SWR when I connect a dummy load out there on the end of
> >>the coax. Cushcraft (After a bunch of phone tag) had me send them the
> >>matching box back to them, they tested it and returned it saying its
> >>fine. I used to get better than a 2 on every band with out my tuner
> >>now I get over a 8 swr and I can receive better if I connect the coax
> >>to my dogs collar!
> >>
> >>I spend over 400$ on that antenna, its the LAST $$$$ Cushcraft will
> >>ever get from me!
> >>
> >>Worked great, Looks Great, Does not last
> >>I can not afford almost 100$ a month for an antenna!
> >>
> >>Delbert McCord
> >>KA8OCN
> >>
> >>
> >>
> >>
> >>
> >>On Tue, 14 Nov 2000 16:55:15 -0600, plmills@attglobal.net wrote:
> >>
> >>>Hello to all,

> >>>
> >>>First let me say that up until now I've been a happy camper
> >>>using Cushcraft products. However, I've just learned something
> >>>that may be of interest to anyone considering purchasing a
> >>>new Cushcraft antenna.
> >>>
> >>>I recently bought an R-8 vertical. It was just damaged by
> >>>lightning and I e-mailed Cushcraft tech support regarding
> >>>parts availability....the answer was 2 sentences that suggested
> >>>I buy a new antenna and try to collect on insurance. Needless
> >>>to say, I was not happy with that so I wrote a letter to the
> >>>Cushcraft manager of amateur products. This gentleman was kind
> >>>enough to telephone me today. Essentially, the conversation
> >>>focused on the fact that the parts I needed would be so expensive
> >>>as to make buying a new antenna more practical. However, one
> >>>interesting fact did come to light. Parts for the R-8 vertical
> >>>had not been "priced" yet and were thus unavailable. Further,
> >>>Cushcraft does not "price" replacement parts until the product
> >>>has been out for 9 to 12 months. I'd suggest you keep this
> >>>in mind....if you drop your new R-8 or new whatever, you may
> >>>not be able to get parts for it for up to a year!!
> >>>
> >>>thanks & 73,
> >>>Phil
> >>>W5BVB
> >>
> >
> >
>

5635. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 04:23:54 UTC
From: Anonymous <anonymous@anonymous.anonymous>
Message-ID: <3a4579f6_4@anonymous>
Source record: 67111
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have had a Cushcraft ground mount HF in place for six years now. It still works flawlessley on all bands, including six meters and, surprisingly, two meters!
When I put this antenna together I did stray from their instruction a bit. I liberally coated all the contact points with a compound called De-Ox. This eleminates oxidation due to things such as acid rain and other elements.
I do check the antenna every two years with an MFJ antenna analyzer and I have had to readjust a couple of the coils...usuallly the 17 meter one. This antenna does flex in the wind and despite making all the connections tight, they do tend to "migrate" a little.
Suggestion: once you get the antenna set, mark the location of the coil clamps with a number two lead pencil. You can then loosen the clamps and slide them back into position and the markings seem to stay in place despite rain, snow, etc.
The only gripe I have with Cushcraft is that they charged me sixteen dollars for the six meter add-on. This consisted of nothing but two little aluminum clamps and a length of coated wire. That was kind of a rip-off and I let them know. They did not respond.
One last suggestion. Install radials under the antenna! This is important. I buried a couple dozen lengths of #12 coated household wire about two or three inches under the soil. These reflectors need not be of any specific length, though some purists may argue that point. It is important that you do this for the antenna to work well.

Name and call not given.

--------== Posted Anonymously via Newsfeeds.Com ==-------
Featuring the worlds only Anonymous Usenet Server
-----------== http://www.newsfeeds.com ==----------

5636. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 05:18:51 UTC
From: "Dr. Conrad Connie" <coontail@my-deja.com>
Message-ID: <9240vp$a7f$1@nnrp1.deja.com>
Source record: 67113
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <Wya16.418$BG.387942@newsfeed.intelenet.net>,
"dentronman" <w9jcm@.reno.quik.com> wrote:
> well i think its a joke.. these people spend tons of bucks on this
hype the
> hell out of it.. and it goes poof.. man oh gosh. Must of used some
cheapo
> stuff.
>
Yeah, like NASA.. but you know the big snafu , the Mars Surveyer, that
blew up before reaching Mars and cost the tax payers a billion.. used
all "taylor made circuits". The most successful little mutt, the little
rover used standard IC's..
Just goes to show yeah, it doesn't need to cost to be well designed.
But, if the AMSAT crew did not put a back-up CPU and beacon Transmitters
on board.. that was a Forest Gummper.
Yeah.. I know about the weight restrictions.. but what the hell does all
the bells and horns do if the booby bird.. craps the bed before its
first QSO?

Sent via Deja.com
http://www.deja.com/

5637. FS: SONY ICF-2003 Multiband Receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 05:19:17 UTC
From: donmay2 <donmay2@swbell.net>
Message-ID: <3A458747.DC80DA0E@swbell.net>
Source record: 67112
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.hf,rec.radio.amateur.equipment,rec.radio.amateur

****
LOOK >>> FOR SALE.......

SONY ICF-2003 Multiband Portable PLL Synthesized Digital Receiver.

- FM / LW / MW / SW Bands
- 153 to 29995 Khz and 76 to 108 Mhz.
- AM / CW / SSB
- 10 Memories
- Fine Tuning Control (BFO adjust)
- Tone Switch (Music or Voice)
- Auto Band Scan
- Clock
- Attenuator
- Recorder Output
- Sleep Timer
- Auto-On Timer
- AC Adapter (or use 6ea 'AA')
- Similar to current ICF-7600 ($220.)
- $110. FOB Houston, Texas

N5DM / Don
donmay2@swbell.net
****

5638. Re: Reviews on Kenwood TS430s????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 05:41:51 UTC
From: Philip <philip@savbusiness.net>
Message-ID: <t4b307m0jli6a3@corp.supernews.com>
Source record: 67114
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy

I had a 430 new that exhibited a common problem, I was told. Well, when the rig got warm, the synthesizer would unlock, rendering the radio unusable until it cooled down. I sent it off for warranty service and the problem was corrected.

Philip

--
"Meddle not in the affairs of dragons,
for thou art crunchy and taste good with ketchup."

"Michael Ruther" <michael.ruther@honeywell.com> wrote in message news:3A426133.38FA3100@honeywell.com...
> I think if it is good shape you would like it. A friend of mine has one which
> he used for few years.
> He now has one of the dc to light yaesu xcvrs, but still uses the 430.
> mike
>
> "@!@" wrote:
>
> > Anyone can tell me some information about a Kenwood TS430s and if they are
> > reliable and good performing radio.?
> >
> > Im in the grasp of one, but dont have any knowledge of this radio or how it
> > performs.
> >
> > Please Any information will help .
> >
> > Post your views and comments here or email me ezyt@optushome.com.au
> >
> > Thanks in advance
> >
> > Ezat
>

5639. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 05:44:20 UTC
From: "Prof. Curt M. Breneman" <brenec@rpi.edu>
Message-ID: <3A458D34.7A8@rpi.edu>
Source record: 67115
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Cecil wrote:
>
> "Dr. Conrad Connie" wrote:
> > Are you kidding? Do you know whats involved? This bird is way way way
> > out there, in fact at apogee almost twice as far away as a geosat.
>
> Try being optimistic instead of pesimistic. For every apogee
> there is a perigee.
> --
> http://www.mindspring.com/~w6rca
>
> Gun control assumes that most people can't be trusted,
> so we should have laws against guns, which most people
> will abide by, because most people can be trusted.

To date, no manned orbital flight has been in the region of geosynchronous orbital altitudes, so there's a long way to go for a retrieval/repair (ala Hubble) to take place. I believe that there is a radiation risk to humans in certain orbital domains in that region as well.

Curt Breneman
RPI Chemistry
KC2EBP

5640. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 05:52:07 UTC
From: Dan Yemiola <Dyemiola@LexComInc.Net>
Message-ID: <3A458F07.11C6C239@LexComInc.Net>
Source record: 67116
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Dr. Conrad Connie wrote:

> In article <3A43FD87.5131F18D@LexComInc.Net>,
> Dyemiola@LexComInc.Net wrote:
> > Don't worry, be happy.
> >
> > Eventually, somebody will collect this satellite and return it to
> earth or
> > repair it.
> > NASA went and repaired the Hubble Space Telescope didn't they?
> > It will either get in somebodies way or space flight will become so
> > commonplace that this satellite will be retrieved.
> > It's just a mattter of time.
> > Dan
> > AI8O
>
> Are you kidding? Do you know whats involved? This bird is way way way
> out there, in fact at apogee almost twice as far away as a geosat.
>

Yes, I am quite aware that the satellite is "way out there" as you put it.HST's repair proved that things can be retrieved in space. There is a lot of "Space Junk" floating around in orbit. Eventually it will get in somebody's way, or someone will collect it as a "Space Antique". I don't know how soon, but unless AO-40's orbit significantly decays, someday it will be retrieved if only as an historical object by our great-grandchildren.. But IMO I don't think it will be that long.

73
Dan
AI8O

5641. WTT FT726R 430-440 module and sat board for 6m module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 10:20:50 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A45CE02.1A8F1298@telocity.com>
Source record: 67117

I would like to swap even up for a 6m module for a yaesu FT726R
I have a satellite board and the 430-440mhz module for FT726R

The 6m must be in excellent shape no need for alignment as these
I have are aligned and ready to install!

Please contact me with what you have I may have other things you may
want to swap for as well for the 6m module instaed.

--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://64.193.106.97/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

5642. MFJ website sought !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 12:11:46 UTC
From: Eldred <egdv@mjvn.co.za>
Message-ID: <3a45e911$1$232@hades.is.co.za>
Source record: 67118

Can anyone please tell me if there is a web site for the company "MFJ" ?
Or if not, then a business that stocks a variety of MFJ ATU's (Antenna
Tuning Units).
Thanks in advance.
Season's greetings to all of you and your loved ones.
Regards
Eldred

5643. Kenwood Filter -YK 88 S2

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 12:20:49 UTC
From: kc4pe@mindspring.com
Message-ID: <3a45e933.203084@news.mindspring.com>
Source record: 67119

Thanks,

Am looking for this SSB filter from a TS 930 or the likes...it is the
8.83 MHz filter and goes by the name of:
YK 88 S2

Please state condition and price!!

Thanks,

Bill
kc4pe@mindspring.com

5644. Re: MFJ website sought !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 12:58:43 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <xqm16.7473$wE3.7274@newsfeed.slurp.net>
Source record: 67120

Mfj: http://www.mfjenterprises.com/index.htm

Distributor: http://www.aesham.com/

5645. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 13:42:35 UTC
From: 2w8ji@contesting.com
Message-ID: <3a45fc22.148240396@news.akorn.net>
Source record: 67121
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 23 Dec 2000 23:23:54 -0500, Anonymous
<anonymous@anonymous.anonymous> wrote:

>The only gripe I have with Cushcraft is that they charged me sixteen dollars
>for the six meter add-on. This consisted of nothing but two little aluminum
>clamps and a length of coated wire. That was kind of a rip-off and I let
>them know. They did not respond.

Years I did a cost analysis of what it takes to ship an empty box. It
was less the actual postage charges, but included taking the order
and all the paper work.

It was about $18.

I suppose if you throw in the time to answer complaints or questions
from cheap whining hams, the cost would be even higher.

73 Tom

5646. Re: Icom 735

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 14:10:56 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <twNGOvSYb99IYFCvSk+=AQRMrT90@4ax.com>
Source record: 67122

dmccord@usol.com (Delbert McCord) wrote:

>I have a Icom 735 HF radio and I like using PSK31 with this rig.
>For 80 meters I use a inverted V and a tuner so the rig sees a good
>swr. When I operate 80 meters using PSK31 I only run about 25 watts
>and after about 2-3 min of transmitting the rig starts pulling a LOT
>of current. Goes from the normal 7-10 amps at that power output to 20+
>amps and the output power drops to almost nothing.
>
>If anyone knows what could be the problem please pass it along!
>
>Thanks
>Del KA8OCN

Does it do this on psk31 only or other modes, too?

5647. Re: MFJ website sought !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 14:47:24 UTC
From: Rod KI0KT <rodney@wavetech.net>
Message-ID: <3A460BEA.F1CB25F7@wavetech.net>
Source record: 67123

www.mfjenterprises.com

5648. NEED HELP! on K1FO vhf/uhf amp info

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 16:08:42 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3A461F8A.1D6B5486@alltel.net>
Source record: 67124

Need your help bad. I need to know what material is used in a K1FO
vhf/uhf
amp for the plate line. Type of material and thickness etc. The K1FO amp
plans are in one of the ARRL UHF Experimenters handbooks.
Need to know real bad type of material, thickness etc etc. Also
if you
can find this information on the K1FO 432 version vs the 2m or 220mhz
version would be even better. Mainly need to know what the plate line is
made from,
don't need the diminsions.
Want to replace this aluminum plate line with a material that has
better thermal
stability. Also any ideas on what material is best for a strip line amp
(plate line)
would be interested in your thoughts on this. Mainly trying to fix
thermal problems.
I have tried a differential capacitor but think my main problem is the
aluminum
material used in this plate line.
Thought maybe if I went with the exact material used in a K1FO amp
would solve my problem.
Merry Christmas and thanks for any help in advance.
--
73
Bob Dodson WB5APD | Collins Collectors Association
Dahlonega Ga. EM84AK | AC-01054
My Web Page | Collins Radio Association
http://www.homestead.com/wb5apd | CRA #73
ARRL #0001289902
==========
I MONITOR 144.200 ALL THE TIME | I MONITOR 432.100 ALL THE TIME
144mhz [2m] Station | 432mhz [70cm] Station
8877/1.5kw 2x17 el @90' | 4cx1600u/1.5kw 1X38 el @85'
MGF1302 0.8nf ERP=87,990 watts | MGF1302 0.9nf ERP=95,741 watts
[EME-HSMS-PSK31-MT63-SSB-CW] | [SSB-CW]
==========

5649. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 16:09:00 UTC
From: Dan/W4NTI <w4nti@my-deja.com>
Message-ID: <92572p$2uf$1@nnrp1.deja.com>
Source record: 67126
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

In article <Wya16.418$BG.387942@newsfeed.intelenet.net>,
"dentronman" <w9jcm@.reno.quik.com> wrote:
> well i think its a joke.. these people spend tons of bucks on this
hype the
> hell out of it.. and it goes poof.. man oh gosh. Must of used some
cheapo
> stuff.
> "Dr. Conrad Connie" <coontail@my-deja.com> wrote in message
> news:921c2hgio1@nnrp1.deja.com...
> > In article <3a4417fc.823845887@news>,
> > AnonMn@netscape.net wrote:
> > >
> > > I'll never understand some people. How can they enjoy posting
> > something
> > > like this? Is there a doctor in the house? Is the doctor
emotionally
> >
> > Oh, its quite simple really.. haven't you been around the web long
> > enough to know a TROLL when you smell one ?
> >
> >
> > Sent via Deja.com
> > http://www.deja.com/
>
>
It's called 'pushing the envelope', 'experimentation', 'advancing the
state of the art'.

And as we all know....sh*& happens.

Dan/W4NTI

--
"Just tellin the truth, and they cain't stand it."

Sent via Deja.com
http://www.deja.com/

5650. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 16:10:59 UTC
From: Rick Tannehill <rickw7rt@firstinter.net>
Message-ID: <3A462013.74D3EB05@firstinter.net>
Source record: 67125
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Dan Yemiola wrote:

> Dr. Conrad Connie wrote:
>
>> In article <3A43FD87.5131F18D@LexComInc.Net>,
>> Dyemiola@LexComInc.Net wrote:
>> > Don't worry, be happy.
>> >
>> > Eventually, somebody will collect this satellite and return it to
>> earth or
>> > repair it.
>> > NASA went and repaired the Hubble Space Telescope didn't they?
>> > It will either get in somebodies way or space flight will become
>> so
>> > commonplace that this satellite will be retrieved.
>> > It's just a mattter of time.
>> > Dan
>> > AI8O
>>
>> Are you kidding? Do you know whats involved? This bird is way way
>> way
>> out there, in fact at apogee almost twice as far away as a geosat.
>>
>
> Yes, I am quite aware that the satellite is "way out there" as you put
> it.HST's repair proved that things can be retrieved in space. There is
> a lot of "Space Junk" floating around in orbit. Eventually it will get
> in somebody's way, or someone will collect it as a "Space Antique". I
> don't know how soon, but unless AO-40's orbit significantly decays,
> someday it will be retrieved if only as an historical object by our
> great-grandchildren.. But IMO I don't think it will be that long.
>
> 73
> Dan
> AI8O
>

Hubble's orbit, which is very nearly circular to begin with, was lowered
to about 250 miles each time it was worked on. This would then presume
that we have power and control over AO40, which we do not (at the
present time). The chances of retrieval of a $4M amateur spacecraft by
a $100M shuttle flight are somewhere between slim and none. Physics and
economics just don't see that one in the cards.

Rick T.
W7RT

5651. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 16:47:56 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <9259bsnmf0@208.207.71.151>
Source record: 67127
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Rick Tannehill wrote:
>
Hubble's orbit, which is very nearly circular to begin with, was
> lowered to about 250 miles each time it was worked on. This would
> then presume that we have power and control over AO40, which we do not
> (at the present time). The chances of retrieval of a $4M amateur
> spacecraft by a $100M shuttle flight are somewhere between slim and
> none. Physics and economics just don't see that one in the cards.

The only posibility would seem to be if it could be done as a minor
side project piggybacked onto another mission. That makes the odds even
slimmer that circumstances would fortuituously team up to make that
possible at all.

> Rick T.
> W7RT
>

5652. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 16:57:10 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A462AE6.50A2D32C@dvol.com>
Source record: 67128
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Cecil wrote:

> Brian Kelly wrote:
> > Unfortunately nitwits are also protected by the Second Amendment.
>
> Egads Brian, is somebody going to shoot somebody?

>
Depends on how one chooses to deal with nitwits.
>
Yeah, OK, so I scrood it to the wall BIG time. Stupid Brian. First
Amendment.
>
Check http://www.house.gov/Constitution/Constitution.html for the real
thing.
>

> --
> http://www.mindspring.com/~w6rca

>
b.

5653. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 17:01:25 UTC
From: Fred Hambrecht <Fred@w4jle.com>
Message-ID: <925a5j$c9o$1@iac5.navix.net>
Source record: 67129
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

I guess the easiest thing in the world to do, is to set back and do nothing. This makes sure you can never screw up anything, while ridiculing any attempt by others that may go less than perfect. This is the same group that finds fault in the way we live our lives, worship our God, abhor sexual deviance, etc. and etc.

Had these folks had their way at Kitty Hawk, we would all be taking the train. I for one am sick of the nay sayers until they get off their lazy butts and accomplish anything, however slight. Until then shut up. The rule needs to be "No contribution, No comments"

Merry Christmas to Men of good will.

"Dr. Conrad Connie" <coontail@my->
> Yeah, like NASA.. but you know the big snafu , the Mars Surveyer, that
> blew up before reaching Mars and cost the tax payers a billion.. used
> all "taylor made circuits". The most successful little mutt, the little
> rover used standard IC's..
> Just goes to show yeah, it doesn't need to cost to be well designed.
> But, if the AMSAT crew did not put a back-up CPU and beacon Transmitters
> on board.. that was a Forest Gummper.
> Yeah.. I know about the weight restrictions.. but what the hell does all
> the bells and horns do if the booby bird.. craps the bed before its
> first QSO?
>
>
> Sent via Deja.com
> http://www.deja.com/

5654. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 17:47:41 UTC
From: Dick Carroll <dixie@townsqr.com>
Message-ID: <925crt$32p$0@208.207.71.151>
Source record: 67130
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Yes, but Fred...if you want to get a close-up view of how "Momentum" and desire to keep the project on schedule get in the way of doing it right, read the late physicist Richard P Feynman's report on the investigation of the Space Shuttle Challenger disaster.

Feynman was a member of the special commission which did the investigation and if not for him and his firm insistence on *doing it right and fully reporting and disclosing ALL the facts* we'd still not know what caused the disaster. It woulod have been swept under a carpet of doubletalk and obfuscation.

I found his report in the book "The Pleasure of Finding Things Out",The Best Short Works of Richard P. Feynman, by the author, as "Richard P. Feynman's Minority Report to the Space Shuttle Challenger Disaster Inquiry", chapter 7 page 151. Helix Books, Perseus Books Group. ISBN 0-7382-0349-1 http://www.perseuspublishing.com.

Note that his was the "Minority Report" which contained exactly what he found to be the facts. He wouldn't have done it any other way.
Makes you wonder about some of the many spin doctors operating here on rrap and so many other areas today.

Dick

Fred Hambrecht wrote:
>
> I guess the easiest thing in the world to do, is to set back and do nothing.
> This makes sure you can never screw up anything, while ridiculing any
> attempt by others that may go less than perfect. This is the same group that
> finds fault in the way we live our lives, worship our God, abhor sexual
> deviance, etc. and etc.
>
> Had these folks had their way at Kitty Hawk, we would all be taking the
> train. I for one am sick of the nay sayers until they get off their lazy
> butts and accomplish anything, however slight. Until then shut up. The rule
> needs to be "No contribution, No comments"
>
> Merry Christmas to Men of good will.
>
> "Dr. Conrad Connie" <coontail@my->
> > Yeah, like NASA.. but you know the big snafu , the Mars Surveyer, that
> > blew up before reaching Mars and cost the tax payers a billion.. used
> > all "taylor made circuits". The most successful little mutt, the little
> > rover used standard IC's..
> > Just goes to show yeah, it doesn't need to cost to be well designed.

> > But, if the AMSAT crew did not put a back-up CPU and beacon Transmitters
> > on board.. that was a Forest Gummper.
> > Yeah.. I know about the weight restrictions.. but what the hell does all
> > the bells and horns do if the booby bird.. craps the bed before its
> > first QSO?
> >
> >
> > Sent via Deja.com
> > http://www.deja.com/

5655. FS: Kenwood TS-940SAT HF Tranceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 18:48:22 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <Wxr16.189494$U46.5842650@news1.sttls1.wa.home.com>
Source record: 67131

FS: Kenwood TS-940SAT HF tranceiver:

- Serial number: 9090002
- Built in automatic antenna tuner
- YK-88C-1 CW filter (International Crystal 400 Hz bandwidth)
- YG-455C-1 CW filter (International Crystal 400 Hz bandwidth)
- Full service manual
- Operation manual

In excellent condition, this 940 has seen exceptional care.
All for $890.00 + shipping from 97006

Thanks,
Rick

--
Rick Riverman <><
W7RBR
Aloha, Oregon
Please reply to: rbriver@home.com

5656. Heil headset (Kenwood / Yaesu pin outs)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 19:46:31 UTC
From: Steve B <stephen.b@cytanet.com.cy>
Message-ID: <nikc4tkjhaljfp03gna1koifk9oqs8620s@4ax.com>
Source record: 67133

Hi,

I used to own a Kenwood TS940SAT and own the Heil boom mic/headphones
and will shortly be getting the Yaesu FT1000MP.

Could someone please let me know what the pinouts are (ie what
changes I will have to do when I replace the plugs and get the
soldering iron out !!!)

Best wishes for Christmas/New Year to everyone on the list.

Steve B (ZC4BS)

5657. need service manual for r2001b

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 19:46:34 UTC
From: dave <dalex@whidbey.net>
Message-ID: <3A46529A.2DC41263@whidbey.net>
Source record: 67132

need service manual for a motorola r2001b service monitor.
dave

5658. Re: KENWOOD TS-2000 $ 2300 at AES !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 19:50:20 UTC
From: kg9qm@nomail.net
Message-ID: <0ss16.108$iV1.52881@news1.iquest.net>
Source record: 67134

After checking their wesite, I found this bit 'o cost-savings:

"Special Internet offer: From now until June 1, 1999, we will subtract $3.00
from every order."

And also this warning:

"Please note: We are closed from February 6 through February 18, 2000"

Caveat Emptor!

In article <20001223201153.24470.00000031@ng-fw1.aol.com>, dlr18sh@aol.com was
of the opinion...
>
>I saw the IC-706 MK G for $ 899 and the Icom 746 for $ 1245 Both Include
>Shipping at www.kjielectronics.com
>
>I don't work in teh ham business but was doing some price hunting. I found
that
>some dealers have better prices on some stuff but not on everything. I suggest
>shopping around.
>
>

5659. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 20:09:55 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3A465813.58603C15@inreach.com>
Source record: 67135
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

Fred Hambrecht wrote:
>
> I guess the easiest thing in the world to do, is to set back and do nothing.
> This makes sure you can never screw up anything, while ridiculing any
> attempt by others that may go less than perfect. This is the same group that
> finds fault in the way we live our lives, worship our God, abhor sexual
> deviance, etc. and etc.
>
> Had these folks had their way at Kitty Hawk, we would all be taking the
> train. I for one am sick of the nay sayers until they get off their lazy
> butts and accomplish anything, however slight. Until then shut up. The rule
> needs to be "No contribution, No comments"
>
'No contribution, no comments'
I think I saw that in the Bill of Rights somewhere.
Besides, the thing at Kitty Hawk flew.

> Merry Christmas to Men of good will.
>
> "Dr. Conrad Connie" <coontail@my->
> > Yeah, like NASA.. but you know the big snafu , the Mars Surveyer, that
> > blew up before reaching Mars and cost the tax payers a billion.. used
> > all "taylor made circuits". The most successful little mutt, the little
> > rover used standard IC's..
> > Just goes to show yeah, it doesn't need to cost to be well designed.
> > But, if the AMSAT crew did not put a back-up CPU and beacon Transmitters
> > on board.. that was a Forest Gummper.
> > Yeah.. I know about the weight restrictions.. but what the hell does all
> > the bells and horns do if the booby bird.. craps the bed before its
> > first QSO?
> >
> >
> > Sent via Deja.com
> > http://www.deja.com/

5660. CS-2800 CLONING SOFTWARE

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 21:12:25 UTC
From: Manos <pelamare@her.forthnet.gr>
Message-ID: <977692328.458196@athnrd02.forthnet.gr>
Source record: 67137

Hi,
I'm looking for CS-2800 CLONING SOFTWARE for IC-2800 can somebody send this software to me?
Tnx
Manos
pelamare@her.forthnet.gr

5661. FA: Last DAY-"Almost Working" Yaesu FT-101EE HF rig..

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 21:37:39 UTC
From: advanspec@aol.comburger
Message-ID: <20001224163739.12729.00005777@ng-ce1.aol.com>
Source record: 67136

Last day...FT-101EE for auction, no Xmit output power, see:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203086908&r=0&t=0&
showTutorial=0&ed=977770433&indexURL=0&rd=1

5662. WT: Service manual for Motorola R2210B service monitor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 22:42:09 UTC
From: Jim <jspaz@i-55.com>
Message-ID: <3A467BC1.2970BF6E@i-55.com>
Source record: 67138

Trying to calibrate the deviation section of a Motorola service
monitor
model R2210B. The calibration has got too far out to be of any
use now.

Jim

5663. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-24 23:38:07 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A4688DF.7459@wt.net>
Source record: 67139

dentronman wrote:
>
> you don't need a rf ground????? come on.... sure why don't you blow out
> phones /TV sets computers in the whole complex..

What in the world makes you think that will happen? If you have a properly decoupled antenna there will be no rf in the "complex", unless it is due to fundamental overload. RF grounding does not cure common mode problems. I don't use an RF ground, and haven't in a long time. Don't need it. Tell you what I'll do. You can come over here and I'll crank my henry up to legal limit power, and start calling cq, and I'll let you watch my tv, use my phone, and even get on the internet from my puter. Then you can tell me about the rf problems I don't have. Also a resonant ground wire, or tunable counterpoise is still a bandaid, just like an RF ground. Sure it can help in certain cases, but if you use a proper antenna setup you will not need it or an RF ground at all. The need for RF grounding in the shack with normal antennas is the biggest old wives tale in ham radio. 1950's technology. It's the year 2000, not 1955. MK
--
http://web.wt.net/~nm5k

5664. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 00:10:00 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <Ofw16.9318$wE3.9199@newsfeed.slurp.net>
Source record: 67140

> > you don't need a rf ground?????

If you are using a properly balanced antenna system you don't.

5665. Murphys Law Theory!!! (Read)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 00:26:47 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <bvw16.8555$KY1.23037@news1.rivrw1.nsw.optushome.com.au>
Source record: 67141
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb

Murphy's Comment on the Origin of Murphy's Law

"Murphy's Law was not propounded by Murphy,
but by another man of the same name."

5666. Log File Export from XPWIN?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 00:27:22 UTC
From: Seth Miller <sethmiller73@email.com>
Message-ID: <3A46946A.6F8BC9D3@email.com>
Source record: 67142
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment

Hi all,

Looking to see if anyone is aware of a way to export log files from the XPWIN format to ADIF (or CSV, or anything). Trying to get the log data in Logger.

Thanks -

- Seth N6BMB

(Please remove the '73' from the above address in order to send a personal reply. Thanks.)

5667. Installing transceiver in camper, question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 00:42:35 UTC
From: Richard Friedman <rchrd@rchrd.com>
Message-ID: <3A4697FA.AA0C44F3@rchrd.com>
Source record: 67143

I'm installing my IC-706MK2G in my camper for portable use. What I need
are fused polarized locking DC connectors (M/F) to attach to a cable from the cabin
battery. I need to be able to plug/unplug the Icom into/from the camper
to run portable.

You'd think this was a simple thing to find, but I've been to auto supply
stores, Radio Shack ("duh.. you want to what... ?), hardware stores, local
electrical supply stores... No one seems to carry such an item that is
rated for 10-gauge wire (20-30Amps).

This is the first time I've installed such a thing. Is there something I'm
missing here? Does someone know of a supplier? How DO you install a transceiver
that can draw up to 20 watts in a camper/RV?

Any advice greatly appreciated. (Meanwhile my Xmas gift to myself is sitting
cold.)

--
-=-=-=

5668. Re: Installing transceiver in camper, question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 01:06:13 UTC
From: TR <w7trx@mindspring.com>
Message-ID: <9266iaddf1@nntp9.atl.mindspring.net>
Source record: 67144

Richard,

I've been down the same road. Much of the heavy gauge wiring components are geared for the high power mobile stereo types. Gold plated goodies with prices to match. I finally tried an RV store. These folks have to wire up some heavy loads and quick disconnect hardware for trailer connections are the norm. I found a two conductor, heavy duty, quick disconnect with 10awg red/black wire pigtails attached. the plug halves each have one conductor exposed and one conductor recessed (polarized). Mirror images of each other. I don't recall the exact price, but it is far and away the most economical solution I have found. I use these on all of my radio gear now. radio Shack sells a very light weight version of this (not recommended).

Fuse holder with 10awg pigtails can also be a tough find. Many of the automotive blade type fuse holders with pigtails use12 awg or smaller wire. I located some in one, screw together, glass fuse holders, with 10 awg wire. These looked to be old stock and are probably not even made any more.

Bottom line, a well stocked RV parts store may have all the goodies you need.

Hope this helps. Happy Holidays!!!

Tracy, W7TRX

Richard Friedman <rchrd@rchrd.com> wrote in message
news:3A4697FA.AA0C44F3@rchrd.com...
> I'm installing my IC-706MK2G in my camper for portable use. What I need
> are fused polarized locking DC connectors (M/F) to attach to a cable from
the cabin
> battery. I need to be able to plug/unplug the Icom into/from the camper
> to run portable.
>
> You'd think this was a simple thing to find, but I've been to auto supply
> stores, Radio Shack ("duh.. you want to what... ?), hardware stores, local
> electrical supply stores... No one seems to carry such an item that is
> rated for 10-gauge wire (20-30Amps).
>
> This is the first time I've installed such a thing. Is there something I'm
> missing here? Does someone know of a supplier? How DO you install a
transceiver
> that can draw up to 20 watts in a camper/RV?
>
> Any advice greatly appreciated. (Meanwhile my Xmas gift to myself is
sitting
> cold.)

```
>
> --
> -=-=-=-
```

5669. For Sale or Trade: Icom IC-275A 2 Meter Al Mode.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 10:34:40 UTC
From: WA8JSC@webtv.net
Message-ID: <14569-3A4722C0-8@storefull-627.iap.bryant.webtv.net>
Source record: 67145

From The Desk Of:
Amateur Radio Station WA8JSC.

FOR SALE, or TRADE :

Icom IC-275A 2 Meter All Mode
In Excellent Condition With SM-8 Desk Mic. $700.00 " FIRM ". or Will
Trade For a Kenwood TM-455A UHF All Mode, Also in Excellent Condition.
You Pay Shipping.

Contact WA8JSC AT:

WA8JSC@webtv.net

5670. BTW: 6 meter rig

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 12:47:30 UTC
From: VR2ZST <secretary@harts.org.hk>
Message-ID: <3A4741E2.3F9CF1D0@harts.org.hk>
Source record: 67146
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.swap

I'm are looking for 6 meter rig (5-10W) for VR2SIX beacon.

Best 73
VR2ZST Stephen Tse

5671. GOOD ANTENNA ? MFJ-1798 ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 13:38:19 UTC
From: "D. MCG3" <mcg3@adelphia.net>
Message-ID: <f5I16.931$Fk7.65203@news1.news.adelphia.net>
Source record: 67147

ANY INPUT ON THIS ANTENNA? IS IS A GOOD CHOICE?
THANKS IN ADVANCE
KC2HCW

5672. Re: For Sale or Trade: Icom IC-275A 2 Meter Al Mode.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 13:48:47 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <3fl16.31393$36.886777@news1.rdc1.il.home.com>
Source record: 67048

It's really rude to post in HTML.

--
Please reply to eldowdy@home.com. Spam is a pain!

"Amateur Radio Station WA8JSC" <WA8JSC@webtv.net> wrote in message
news:14569-3A4722C0-8@storefull-627.iap.bryant.webtv.net...
From The Desk Of:
Amateur Radio Station WA8JSC.

FOR SALE, or TRADE :

Icom IC-275A 2 Meter All Mode
In Excellent Condition With SM-8 Desk Mic. $700.00 " FIRM ". or Will
Trade For a Kenwood TM-455A UHF All Mode, Also in Excellent Condition.
You Pay Shipping.

Contact WA8JSC AT:

WA8JSC@webtv.net

U-L-T-R-A'S Email Sig Maker

Image by FlamingText.com
AMATEUR RADIO STATION WA8JSC

5673. yaesu dsv-2 F.S.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 14:02:40 UTC
From: graham dyer <grahmd@sympatico.ca>
Message-ID: <4sI16.16389$f36.864849@news20.bellglobal.com>
Source record: 67049

yaesu dsv-2 new in box 160.00 us I ship ...

graham dyer va3gjb 905-836-0052 after 4:00pm or e-mail grahmd@sympatico.ca

5674. F.S. md100-ax desk mike

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 14:04:50 UTC
From: graham dyer <grahmd@sympatico.ca>
Message-ID: <6ul16.16391$f36.864847@news20.bellglobal.com>
Source record: 67050

for sale md100 ax excellent condition $100.00 u.s. and I ship

graham dyer va3gjb 905-836-0052 after 4:00pm or e-mail grahmd@sympatico.ca

5675. kenwood drv-3a digital chip f.s.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 14:07:06 UTC
From: graham dyer <grahmd@sympatico.ca>
Message-ID: <ewl16.16392$f36.864924@news20.bellglobal.com>
Source record: 67051

drv-3a kenwood digital chip [new in box] never installed $100.00 u.s. I
ship

graham dyer va3gjb 905-836-0052 after 4:00pm or e-mail grahmd@sympatico.ca

5676. Re: Installing transceiver in camper, question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 14:20:26 UTC
From: dmartin560@aol.com
Message-ID: <20001225092026.03159.00005822@ng-fg1.aol.com>
Source record: 67052

Hi Richard,
Go to www.grainger.com
Search on part # 6A069. There is a clicker so you can view the catalog page.
You have probably saw these connectors before. They are used on forklifts,
etc. I use ther on my service van to power a capstan winch used to hoist
commercial antennas, mounts and Heliax up towers. The Anderson brand shown in
the cross reference section of the catalog has a web site of their products, I
don't have their web address.
Good luck and enjoy that new rig.
73,
Dwayne KG4ADM

>I'm installing my IC-706MK2G in my camper for portable use. What I need
>are fused polarized locking DC connectors (M/F) to attach to a cable from the
>cabin
>battery. I need to be able to plug/unplug the Icom into/from the camper
>to run portable.
>
>You'd think this was a simple thing to find, but I've been to auto supply
>stores, Radio Shack ("duh.. you want to what... ?), hardware stores, local
>electrical supply stores... No one seems to carry such an item that is
>rated for 10-gauge wire (20-30Amps).
>
>This is the first time I've installed such a thing. Is there something I'm
>missing here? Does someone know of a supplier? How DO you install a
>transceiver
>that can draw up to 20 watts in a camper/RV?
>
>Any advice greatly appreciated. (Meanwhile my Xmas gift to myself is sitting
>cold.)
>
>--
>
>-=-
=-=-=-=
>| Richard Friedman KG6EMF

5677. f.s. kenwood tk940, 800mhz trunk mobile $US 160 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 14:49:04 UTC
From: JP <Jpotoma@home.com>
Message-ID: <A7J16.151264$_5.33390323@news4.rdc1.on.home.com>
Source record: 67053

for sale:

800 mhz trunking radio (mobile), not sure what type
has 32 systems, 308 conventional
presently used as a scanner with 32 freqs programmed
perfect shape
has 8 character alpha tags for each channel
superb sensitivity and selectivity
each channel can be locked out during scan
comes with manual,brochure, mobile mounting bracket,
dc power cord, ac wall adapter,
no microphone
this unit can be re-programmed by most radio shops for about 15.00

i will ship this insured via US postal 160.00US
thanks Brontebear@yahoo.com

5678. f.s. GE Trunk 800mhz radio tmx 8825 only US55.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 14:53:10 UTC
From: JP <Jpotoma@home.com>
Message-ID: <qbJ16.151275$_5.33392921@news4.rdc1.on.home.com>
Source record: 67054

for sale:

one GE mobile trunk radio for 800mhz
presently programmed with 39 frequencies conventionally.
can be re-programmed by most radio shops for about 15.00
sold mobile unit, 10lbs
measures 2"h x 7"w x 8" deep
superb sensitivity and selectivity
comes with mounting bracket
and dc powercord
and tnc to UHF adapter for pl-259 antenna connectro
no microphone

i will ship this with insurance via US post for only US 55.00

thanks brontebear@yahoo.com

5679. Re: f.s. GE Trunk 800mhz radio tmx 8825 only US55.00 shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 14:57:20 UTC
From: JP <Jpotoma@home.com>
Message-ID: <kfJ16.151276$_5.33396103@news4.rdc1.on.home.com>
Source record: 67055

```
forgot to mention is has 6digit alpha numerica characters for each channel,
and it's solid not "sold".
"JP" <Jpotoma@home.com> wrote in message
news:qbJ16.151275$_5.33392921@news4.rdc1.on.home.com...
> for sale:
>
> one GE mobile trunk radio for 800mhz
> presently programmed with 39 frequencies conventionally.
> can be re-programmed by most radio shops for about 15.00
> sold mobile unit, 10lbs
> measures 2"h x 7"w x 8" deep
> superb sensitivity and selectivity
> comes with mounting bracket
> and dc powercord
> and tnc to UHF adapter for pl-259 antenna connectro
> no microphone
>
> i will ship this with insurance via US post for only US 55.00
>
> thanks brontebear@yahoo.com
>
>
>
```

5680. Re: Installing transceiver in camper, question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 15:10:50 UTC
From: Edward Dowdy <ellhatespamdowdy@home.com>
Message-ID: <_rJ16.31487$36.888582@news1.rdc1.il.home.com>
Source record: 67056

These are overkill in my opinion. Why not just buy another power cord.

--
Please reply to eldowdy@home.com. Spam is a pain!

"DMartin560" <dmartin560@aol.com> wrote in message
news:20001225092026.03159.00005822@ng-fg1.aol.com...
> Hi Richard,
> Go to www.grainger.com
> Search on part # 6A069. There is a clicker so you can view the catalog
page.
> You have probably saw these connectors before. They are used on
forklifts,
> etc. I use ther on my service van to power a capstan winch used to hoist
> commercial antennas, mounts and Heliax up towers. The Anderson brand
shown in
> the cross reference section of the catalog has a web site of their
products, I
> don't have their web address.
> Good luck and enjoy that new rig.
> 73,
> Dwayne KG4ADM
>
>
> >I'm installing my IC-706MK2G in my camper for portable use. What I need
> >are fused polarized locking DC connectors (M/F) to attach to a cable from
the
> >cabin
> >battery. I need to be able to plug/unplug the Icom into/from the camper
> >to run portable.
> >
> >You'd think this was a simple thing to find, but I've been to auto supply
> >stores, Radio Shack ("duh.. you want to what... ?), hardware stores,
local
> >electrical supply stores... No one seems to carry such an item that is
> >rated for 10-gauge wire (20-30Amps).
> >
> >This is the first time I've installed such a thing. Is there something
I'm
> >missing here? Does someone know of a supplier? How DO you install a
> >transceiver
> >that can draw up to 20 watts in a camper/RV?
> >
> >Any advice greatly appreciated. (Meanwhile my Xmas gift to myself is
sitting

> >cold.)
> >
> >--
> >
> >-=-=-=

5681. For Sale: Kenwood TS870s

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 16:04:02 UTC
From: AA8PA <aa8pa@wnol.net>
Message-ID: <reK16.224768$w61.187052@dfw-read.news.verio.net>
Source record: 67057

FS: Mint Condition Kenwood TS870s. Just back from Kenwood, updated eproms. Includes original box, manual and mic. $1,500 plus shipping. Call 248.696.3197 or respond by email: aa8pa@wnol.net

5682. Re: Installing transceiver in camper, question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 16:30:07 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A47760F.77DF@wt.net>
Source record: 67059

Edward Dowdy wrote:
>
> These are overkill in my opinion. Why not just buy another power cord.

No way they are overkill! There is no such thing as overkill on a mobile 12 v supply. The better connection you have the better. Less voltage drop, FMing problems etc, etc. Myself, I would have nothing but anderson connectors. I've been using them for over ten years and I can say they are the greatest thing since sliced bread. I have them on all my radios, car power connections, etc, etc. Any plug will plug into another plug. So they are super handy. I can jump start my car without even getting out if I have a battery behind the back seat. They have different types of those connectors. They have the one piece grey ones, and also the split apart red@ black versions. Either ones good, but I prefer the grey one piece versions. They are rated at 50 amps/600v. They are great. If they ever quit making those I'm in deep doo-doo, as I refuse to use anything less. I keep a few new ones laying around for good measure. Like Tony the tiger says, theeeeeeiieeeeeeeerrr great! MK
--
http://web.wt.net/~nm5k

5683. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 16:30:58 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A477642.E6C@wt.net>
Source record: 67058

Bob Lewis wrote:
>
> > > you don't need a rf ground?????
>
> If you are using a properly balanced antenna system you don't.

Amen. MK
--
http://web.wt.net/~nm5k

5684. WANTED: KENWOOD PS-52 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 16:58:08 UTC
From: rong@computer.net
Message-ID: <3a477c9c.2750328@news.computer.net>
Source record: 67062
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I'm looking for a Kenwood PS-52 Power Supply, preferably in excellent condition with the original box & manual to match a mint TS-870S. If you have one for sale, please E-mail me.

Thanks,

RON.....KA2IIA

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5685. WANTED: KENWOOD TS-870S SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 16:58:13 UTC
From: rong@computer.net
Message-ID: <3a477ca2.2756941@news.computer.net>
Source record: 67061
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Did you sell your 870S, and still have the service manual ??? If you did,
please E-mail me---I'm looking for one.

Thanks,

RON.....KA2IIA
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5686. WANTED: KENWOOD SO-2 TCXO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 16:58:20 UTC
From: rong@computer.net
Message-ID: <3a477ca8.2762111@news.computer.net>
Source record: 67063
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I'm looking for a Kenwood SO-2 TCXO for my TS-870S. If you have one for sale, please E-mail me with a price & condition.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5687. f.s/trade pro 2067 trunking scanner,mint US255.0 shipped or trade for pro 92a(3.25) or 92b(3.28) + US55.00 cash

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 17:10:41 UTC
From: JP <Jpotoma@home.com>
Message-ID: <lcL16.151727$_5.33502200@news4.rdc1.on.home.com>
Source record: 67064

i have for sale:

radio shack pro-2067
500 channels
trunks edacs, motorola 1,11, LTR
ctcss/dpl decode and search
12 digit alpha tags for each channel or ID
comes new with box, manual, lighterplug, home wall plug
$255.00 includes shipping

or trade for pro 92a (ver.3.25) or 92b (ver.3.28) + 55.00 cash

this is a great radio, but i am tired on bringing it in and out of the car.

thanks in advance
jpotoma@home.com

5688. Re: Heil headset (Kenwood / Yaesu pin outs)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 17:26:36 UTC
From: no-mail-thanks@hotmail.com
Message-ID: <3a47827d.153487171@news.eclipse.net>
Source record: 67065

>and will shortly be getting the Yaesu FT1000MP.
>
>Could someone please let me know what the pinouts are
From the 1000MP manual :
1 - UP
2 - +5 v
3 - DOWN
4 - FAST
5 - GND
6 - PTT
7 - MIC GND
8 - MIC
This is "as viewed from the front."
the dimple is in the 12 o'clock position. #1 is at 11 o'clock, 2 at 9
o'clock, etc, and 8 in the middle.

Rick K2XT

5689. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 17:30:50 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A47844A.314A@wt.net>
Source record: 67066

Bob Lewis wrote:
>
> > > you don't need a rf ground?????
>
> If you are using a properly balanced antenna system you don't.

Which I might add could include a properly installed Ladder line feed, or a properly installed coax feed with the proper decoupling of the antenna from the feedline. IE: a good balun or choke on a dipole, or radials, chokes, decoupling sections on a coax fed vertical. Bad antenna/feedline decoupling is the root of 90% of all shack rf problems. The rest can be fundimental overload, etc, in which case, again, the RF ground will have no effect at all.None, zip, nada. Can make things worse if the ground wire is radiating. If I were to run a station from a upper story room, the LAST thing I would want is an rf ground wire snaking though the house down to ground. Also, there are plenty of other examples, cars, airplanes, etc. You will have problems running an rf ground from a 737 at 35,000 ft. Look at most of your 2m mobile rigs, etc. Look for a ground connection. Huh? you mean you can't find it? Uh, oh, I guess there is no way that radio can work in the house without destroying the rest of the consumer goods in the house. Not...RF grounding is a bandaid unless you run a random wire directly from the shack with a tuner. That is the ONLY case you need an rf ground in the shack. In all other cases, it's not needed. You have to fix the real problem if you have rf in the shack. And those will almost always be common mode currents flowing on the shield due to lousy antenna/feedline decoupling. But, don't take my word for it! Test it out for yourselves. I learned the hard way a few years ago dealing with pesky rf problems with an icom I ran. After all that testing etc, I dumped the ground, made sure my decoupling is good, and no problems since. Sure, in a few cases, a ground can "cure" problems, but it's like fixing a bad fuel pump on a car by changing the filter. I still wouldn't plan any long trips...You have to fix the real problem. MK
--
http://web.wt.net/~nm5k

5690. Re: Heil HMM-ic microphone - opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 17:37:22 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <5HK16.14812$y91.1376450@nntp2.onemain.com>
Source record: 67060

I'm interested in the HMM-ic mic too, but I need to know if it has the
round, screw-on 8-pin connector, or the modular plug-in 8-pin connector.

"Richard Eckman" <ko4mrNosPaM@arrl.net.invalid> wrote in message
news:9Ua16.175578$j6.20648427@news1.rdc1.va.home.com...
> I wonder if anyone has used the new Heil HMM-ic microphone for Icom rigs?
It
> looks like an interested mic, but I'd be interested in any comparisons of
> the microphone with a stock Icom microphone or other mics.
>
> Rich Eckman
> KO4MR
>
>

5691. Re: f.s/trade pro 2067 trunking scanner,mint US255.0 shipped or trade for pro 92a(3.25) or 92b(3.28) + US55.00 cash

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 18:12:46 UTC
From: JP <Jpotoma@home.com>
Message-ID: <y6M16.151767$_5.33556130@news4.rdc1.on.home.com>
Source record: 67067

```
Actually now that the radioshack sale is over i will take a direct trade.
"JP" <Jpotoma@home.com> wrote in message
news:lcL16.151727$_5.33502200@news4.rdc1.on.home.com...
> i have for sale:
>
> radio shack pro-2067
> 500 channels
> trunks edacs, motorola 1,11, LTR
> ctcss/dpl decode and search
> 12 digit alpha tags for each channel or ID
> comes new with box, manual, lighterplug, home wall plug
> $255.00 includes shipping
>
> or trade for pro 92a (ver.3.25) or 92b (ver.3.28) + 55.00 cash
>
> this is a great radio, but i am tired on bringing it in and out of the
car.
>
> thanks in advance
> jpotoma@home.com
>
>
>
```

5692. Re: Help identify this filter!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 18:42:11 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A479503.66E9@wt.net>
Source record: 67068

Floyd Sense wrote:
>
> Found this in my junk box, from many years past. Perhaps you can tell me
> which Drake receiver it's from: Filter says: Piezo Technology, Inc., Model
> 5042, AM-4KHz-5645 KHz. Obviously a 4KHz AM filter, but from the R4-C or
> what? Filter is date stamped Nov 11, 1976.
>
> K8AC

Yep, that would have to be the R4C if it's a C line filter. All the earlier models up to the B line used built in lattice filters. There were no extra's to add. Now, there were a few commercial grade drake receivers, so it's possible it could go to one of those. IE: R4245 or whatever it was, and a couple others. MK
--
http://web.wt.net/~nm5k

5693. FT-817 interest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 19:12:20 UTC
From: Clark Savage Turner <turner@rome.ICS.UCI.EDU>
Message-ID: <200012251112.aa17423@gremlin-relay.ics.uci.edu>
Source record: 67069

Greetings - Any of you out there with the FT-817 QRP do it all rig?
I am curious about it. I don't have a browser here so I can't go
cruise the websites, but if you have pointers to text about it, I
can use lynx. Mostly, would like to converse / QSO with other owners
of the rig who want to talk about it.

Clark
WA3JPG

5694. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 19:24:06 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <79N16.9685$wE3.11291@newsfeed.slurp.net>
Source record: 67070

I might also add that many who "think" they have an RF ground do not because the ground wire exibits inductance unless it is very short or cut to a multiple of a half wavelength. Even that water pipe is going to exibit varying degrees of inductance at different frequencies. If you need a truly effective RF ground, for the base of a 1/4 vertical for example, you need to have a system of radials. This is one reason that verticals often get a "bum rap". Some connect a vertical to one 8 foot ground rod and then complain that "verticals radiate equally poorly in all directions". That's sort of like putting up half of a dipole and then wondering why it doesn't work so well.

5695. Radio Shack HTX-242 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 19:43:23 UTC
From: ERGO Radio Software <ergo@swldx.com>
Message-ID: <vrN16.250974$76.5742278@news1.rdc1.ab.home.com>
Source record: 67071

I got the 242 2m rig for Christmas. Unfortunately, it arrived without a DC power cable. By this, I mean a cable with a matching female DC plug, fuse and wires to hook to either a power supply or auto 12V.

The person who bought this radio went to several Radio Shack stores looking for a complete boxed set. The manual does not specifically identify a DC power cable as part of the "unpack" items, but the manual does make reference to the cable and fuse.

In any event, I do not expect to get very far with the Radio Shack people. Any of you who got this 242, did you get a DC power cable with it? If not, were you able to find a matching connector and cable without difficulty, and where? Any help appreciated. Thanks.

5696. FS: Kenwood TS-940SAT HF Transceiver:

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 20:13:24 UTC
From: Rick Riverman <rbriver@home.com>
Message-ID: <ETN16.191275$U46.5880829@news1.sttls1.wa.home.com>
Source record: 67072

FS: Kenwood TS-940SAT HF Transceiver:

- Serial number: 9090002 (late model with all the mods)
- Built in automatic antenna tuner
- YK-88C-1 CW filter ($88.00 from International Radio)
- YG-455C-1 CW filter ($155.00 from International Radio)
- Full service manual
- Operation manual

* Continuous receive from 100KHz-30MHz
* 160 through 10 meters transmit LSB, USB, CW, AM, FSK
* Dual VFO with A/B split band operation
* 10 meter FM with offset capability for repeaters
* 100 watt output all bands
* Auto tune any band in less than 20 seconds
* 40 memory channels
* Digital clock and auto timer
* I/O for PSK31 (uses the phone patch ports)
* Friction adjust for main tuning dial
* Built in power supply
* Many more features...

This is arguably the finest radio ever built by Kenwood.
I don't know of anything better for CW operation. Signals are
crystal clear using the above 400 Hz filters. SSB bandwidth can
be easily shaped and notched to bring you only the signal you
are looking for. 10 meter FM works as easily as your FM mobile rig.

All for $850.00 + shipping from 97006 (approx 50 lbs.).

Thanks,
Rick

--
Rick Riverman <><
W7RBR
Aloha, Oregon
Please reply to: rbriver@home.com

5697. Source for Fiberglass Rod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 20:25:46 UTC
From: swoodwar@fix.net
Message-ID: <3a47acd7.14723898@news.fix.net>
Source record: 67073

Looking for a source of 2 1/2" or 3" diameter solid fiberglass rod
to ground mount a vertical antenna on. Open for other suggestions
also.

Steve W7AZF

5698. Re: Heil HMM-ic microphone - opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 22:04:53 UTC
From: TR <w7trx@mindspring.com>
Message-ID: <928gaaets1@slb1.atl.mindspring.net>
Source record: 67074

I contacted Bob Heil about this.

I would really like to have a superb hand mic to go with my Icom 706IIG. The new HMM-IC has the round 8 pin connector. The heavy gauge cable used is not compatible with the modular plugs. I expressed my interest in a modular adapter for this mic. He will consider it if he sees enough interest.

Drop Bob an e-mail and ask for a modular adapter for this mic. Maybe Santa will come again soon.

In the mean time I will likely pick up one of the new Heil headset/mics for the 706 radios. Just waiting for them to be available in radio stores.

Happy Holidays, Tracy
W7TRX

Bob M. <no@nospam.com> wrote in message
news:5HK16.14812$y91.1376450@nntp2.onemain.com...
> I'm interested in the HMM-ic mic too, but I need to know if it has the
> round, screw-on 8-pin connector, or the modular plug-in 8-pin connector.
>
> "Richard Eckman" <ko4mrNosPaM@arrl.net.invalid> wrote in message
> news:9Ua16.175578$j6.20648427@news1.rdc1.va.home.com...
> > I wonder if anyone has used the new Heil HMM-ic microphone for Icom
rigs?
> It
> > looks like an interested mic, but I'd be interested in any comparisons
of
> > the microphone with a stock Icom microphone or other mics.
> >
> > Rich Eckman
> > KO4MR
> >
> >
>
>

5699. Re: Heil HMM-ic microphone - opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 22:30:47 UTC
From: steve <sfoster@attglobal.net>
Message-ID: <3A47CA96.D65895F5@attglobal.net>
Source record: 67075

TR wrote:

> I contacted Bob Heil about this.
>
> I would really like to have a superb hand mic to go with my Icom 706IIG. The
> new HMM-IC has the round 8 pin connector. The heavy gauge cable used is not
> compatible with the modular plugs. I expressed my interest in a modular
> adapter for this mic. He will consider it if he sees enough interest.
>
> Drop Bob an e-mail and ask for a modular adapter for this mic. Maybe Santa
> will come again soon.
>
> In the mean time I will likely pick up one of the new Heil headset/mics for
> the 706 radios. Just waiting for them to be available in radio stores.
>
> Happy Holidays, Tracy
> W7TRX
>
> Bob M. <no@nospam.com> wrote in message
> news:5HK16.14812$y91.1376450@nntp2.onemain.com...
> > I'm interested in the HMM-ic mic too, but I need to know if it has the
> > round, screw-on 8-pin connector, or the modular plug-in 8-pin connector.
> >
> > "Richard Eckman" <ko4mrNosPaM@arrl.net.invalid> wrote in message
> > news:9Ua16.175578$j6.20648427@news1.rdc1.va.home.com...
> > > I wonder if anyone has used the new Heil HMM-ic microphone for Icom
> rigs?
> > It
> > > looks like an interested mic, but I'd be interested in any comparisons
> of
> > > the microphone with a stock Icom microphone or other mics.
> > >
> > > Rich Eckman
> > > KO4MR
> > >
> > >
> >
> >

Seems foolish, a hand mic for the 706 that does not use a modular connector?
Bob is entitled to miss one.....Steve

5700. Re: Installing transceiver in camper, question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 22:52:25 UTC
From: Richard Friedman <rchrd@rchrd.com>
Message-ID: <3A47CFA8.A306836B@rchrd.com>
Source record: 67076

Wow. So many good suggestions! If it weren't Xmas I'd be out searching among the RV shops and other places mentioned.

The problem with just buying another power cable for the IC-706 is that its too short. I've got a VW Eurovan Camper and the cabin batter is in the far far back. I plan to use the IC either in the front or in the middle on one of the foldout tables (depending on whether or not I'm driving, naturally.)

I guess I could make an extender for the cable, and add more fuses closer to the battery, as has been suggested.

The Anderson connectors are a real solution. Turns out my local electronics shop (Al Lasher's in Berkeley) sold me a set but they're too small.. I should have gotten the 50A size.. I'm using 10gauge multistrand wire.

Come tomorrow I'll be back to get the larger connectors.

Thanks for all the great suggestions!

--
-=-=-=

5701. Re: Heil HMM-ic microphone - opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 23:27:37 UTC
From: TR <w7trx@mindspring.com>
Message-ID: <928l5f$594$1@nntp9.atl.mindspring.net>
Source record: 67077

> > Bob M. <no@nospam.com> wrote in message
> > news:5HK16.14812$y91.1376450@nntp2.onemain.com...
> > > I'm interested in the HMM-ic mic too, but I need to know if it has the
> > > round, screw-on 8-pin connector, or the modular plug-in 8-pin
connector.

> TR wrote:
>
> > I contacted Bob Heil about this.
> > I would really like to have a superb hand mic to go with my Icom 706IIG.
The
> > new HMM-IC has the round 8 pin connector. The heavy gauge cable used is
not
> > compatible with the modular plugs. I expressed my interest in a modular
> > adapter for this mic. He will consider it if he sees enough interest.
> >
> > Drop Bob an e-mail and ask for a modular adapter for this mic. Maybe
Santa
> > will come again soon.
> >
> > In the mean time I will likely pick up one of the new Heil headset/mics
for
> > the 706 radios. Just waiting for them to be available in radio stores.
> >
> > Happy Holidays, Tracy
> > W7TRX
> >

steve <sfoster@attglobal.net> wrote in message
news:3A47CA96.D65895F5@attglobal.net...
> Seems foolish, a hand mic for the 706 that does not use a modular
connector?
> Bob is entitled to miss one.....Steve

Steve,

The hand mic was not designed, nor intended, for use with the 706. It was
designed for Icom radios that have the round 8-pin connector. For the 706
radios (modular connector) Heil has the new headset/mic. This has a modular
connector and is made exclusively for the 706 radios. He considered making
the hand mic compatible with the 706 radios, but as I said before, the heavy
mic cable that is used with this mic does not work well with the modular
type connectors. Most businesses would just leave it at that. He said he
will consider providing an adapter (if there is enough interest) so the hand
mic can be used with the 706 radios. I can't think of another company that

would even bother to respond to my suggestion. Today's corporate customer service attitude is mostly "Take it or leave it!!" Bob listens and he responds to e-mails quicker than ANY business I have ever dealt with.

Hats off to Bob for offering what looks like some really nice products to help us Icom guys sound better.

Happy Holidays.

Tracy, W7TRX
>

5702. Re: Radio Shack HTX-242 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 23:42:05 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <928m0d$b0d$1@nnrp1.deja.com>
Source record: 67079

The "DC Power Cable" should be in the same area of the box as the microphone.. I just opened one I bought in October (Nope, I haven't installed it yet, can ya believe it??) and the cable has two fuses on it and it's right inside the top of the box in a box separate from the radio itself.. This separate box has the microphone in it also.. Does that make sense?? There's a small box in the big box.. It's as wide as the big box but only a couple of inches deep.. Under this box is the radio itself.. Anywho, I'm sure you've searched all the parts of the box for the cable.. Just wanted to let you know what was in my box cable wise..

Clear as mud??

Paul
kl0an

In article <vrN16.250974$76.5742278@news1.rdc1.ab.home.com>,
"ERGO Radio Software" <removeme_ergo@swldx.com> wrote:
> I got the 242 2m rig for Christmas. Unfortunately, it arrived without a DC
> power cable. By this, I mean a cable with a matching female DC plug, fuse
> and wires to hook to either a power supply or auto 12V.
>
> The person who bought this radio went to several Radio Shack stores looking
> for a complete boxed set. The manual does not specifically identify a DC
> power cable as part of the "unpack" items, but the manual does make
> reference to the cable and fuse.
>
> In any event, I do not expect to get very far with the Radio Shack people.
> Any of you who got this 242, did you get a DC power cable with it? If not,
> were you able to find a matching connector and cable without difficulty, and
> where? Any help appreciated. Thanks.
>
>

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com
http://www.deja.com/

5703. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 23:44:54 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A47DBD6.EB948EDF@earthlink.net>
Source record: 67078
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

HA you think that is bad i had to replace a hairpin match on a mosley 6 meter vertical and it cost me $23 for the part and shipping and handling and all it wound up being was a piece of 1/8th inch aluminum rod bent into a U shape and a small loop bent into one end to go over a bolt
you guys dont know what poor customer service is till you deal with mosley it took me 6 weeks to get that little piece of aluminum rod and every time i called to check on it they gave me some story or another
a year or so a go i ordered a new 2 meter yagi from them it took 8 weeks to get it from them then too
atleast when i order parts from cushcraft and it takes longer than suggested it was shipped with no charge at all
i think we all forget that these customer service people may not be hams and may be new and dont know the antenna and we have been out fighting with it and we are short on paitents and tack so we come in here and blow off steam
so calm down and relax before dealing with people on the phone
also try email i have very good luck with customer service via email
73 de k4oxg

Tom W8JI wrote:

> On Sat, 23 Dec 2000 23:23:54 -0500, Anonymous
> <anonymous@anonymous.anonymous> wrote:
>
> >The only gripe I have with Cushcraft is that they charged me sixteen dollars
> >for the six meter add-on. This consisted of nothing but two little aluminum
> >clamps and a length of coated wire. That was kind of a rip-off and I let
> >them know. They did not respond.
>
> Years I did a cost analysis of what it takes to ship an empty box. It
> was less the actual postage charges, but included taking the order
> and all the paper work.
>
> It was about $18.
>
> I suppose if you throw in the time to answer complaints or questions
> from cheap whining hams, the cost would be even higher.
>
> 73 Tom

5704. Info needed on Viking Phone Patch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-25 23:46:48 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <928m98$b2u$1@nnrp1.deja.com>
Source record: 67080

Just bought a Nye Viking Phone Patch off of E-Bay and it doesn't have a manual.. Can someone point me to one on the web or scan me in a copy?? I already tried a search for Nye Viking and it didn't come up very positive.. Looks like they don't make a phone patch anymore..

Any help would be greatly appreciated.

Happy Holidays.

Paul
kl0an

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com
http://www.deja.com/

5705. Re: Radio Shack HTX-242 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 00:09:25 UTC
From: ERGO Radio Software <ergo@swldx.com>
Message-ID: <VkR16.251009$76.5753496@news1.rdc1.ab.home.com>
Source record: 67081

Thanks, Paul. That's exactly what I thought should happen, but the people
at Radio Shack don't seem to know their)(&@#% from a hole in the ground. I
guess in spite of the store's name, they don't really deal much with
"radios" any more, and not many of their staff know much about them.

73 John

BamBam <kl0an@my-deja.com> wrote in message
news:928m0d$b0d$1@nnrp1.deja.com...
> The "DC Power Cable" should be in the same area of the box as the
> microphone.. I just opened one I bought in October (Nope, I haven't
> installed it yet, can ya believe it??) and the cable has two fuses on
> it and it's right inside the top of the box in a box separate from the
> radio itself.. This separate box has the microphone in it also.. Does
> that make sense?? There's a small box in the big box.. It's as wide as
> the big box but only a couple of inches deep.. Under this box is the
> radio itself.. Anywho, I'm sure you've searched all the parts of the
> box for the cable.. Just wanted to let you know what was in my box
> cable wise..
>
> Clear as mud??
>
> Paul
> kl0an
>
> In article <vrN16.250974$76.5742278@news1.rdc1.ab.home.com>,
> "ERGO Radio Software" <removeme_ergo@swldx.com> wrote:
> > I got the 242 2m rig for Christmas. Unfortunately, it arrived
> without a DC
> > power cable. By this, I mean a cable with a matching female DC plug,
> fuse
> > and wires to hook to either a power supply or auto 12V.
> >
> > The person who bought this radio went to several Radio Shack stores
> looking
> > for a complete boxed set. The manual does not specifically identify
> a DC
> > power cable as part of the "unpack" items, but the manual does make
> > reference to the cable and fuse.
> >
> > In any event, I do not expect to get very far with the Radio Shack
> people.
> > Any of you who got this 242, did you get a DC power cable with it?
> If not,
> > were you able to find a matching connector and cable without

> difficulty, and
> > where? Any help appreciated. Thanks.
> >
> >
>
> --
> Don't Sweat the Petty Things.
> Don't Pet the Sweaty Things.
>
>
> Sent via Deja.com
> http://www.deja.com/

5706. Re: Radio Shack HTX-242 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 01:53:25 UTC
From: kr2v@aol.com
Message-ID: <20001225205325.17323.00016357@ng-cg1.aol.com>
Source record: 67083

Hi John,

With a little patients, and a lot of luck, you should be able to get a sales clerk to bring up the replacement parts on the screen and have them order the cable for you. I recently replaced the microphone on my HTX 242 and it was only about 30.00, so the cable shouldn't be much. You also may want to check radioshack.com for the part number and then bring that to the store.

Good Luck,
Joe - KR2V

5707. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 02:14:59 UTC
From: Cortland Richmond <ka5s@earthlink.net>
Message-ID: <3A47FE65.6372CCA3@earthlink.net>
Source record: 67084
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I find myself wondering why you didn't buy a piece of aluminum at Home Depot or somewhere -- or use a piece of aluminum ground wire! -- and make your own? Worth not having the hassle, from what I read here about the company. Faster, too.

Cortland

Dennis Kaylor wrote:

> you guys dont know what poor customer service is till you deal with mosley it
> took me 6 weeks to get that little piece of aluminum rod

5708. Re: Heil HMM-ic microphone - opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 02:29:55 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <yuS16.91$vd4.129574@nntp1.onemain.com>
Source record: 67082

I e-mailed Bob Heil today (12/25) AND GOT A RESPONSE the very same day!

Here is part of it (referring to the HS-706 boomset for the Icom 706):

I operate lots of mobile and love this baby. I just can't see how ANYONE
can NOT use this set up vs. handmic. Guess it is just me, Bob...I HATE desk
stands, hand mics, VOX and accordions - ain't no damn excuse of any of those
! hi.... too many years of being in the big chair at KMOX, CBS radio for
the past 24 years with my 'High Tech Heil' consumer electronic talk show.
Love booms, footswitches, clean desks, etc. Just makes too much sense and I
am thrilled to be able to bring this hardware and these professional ideas
to the amateur radio market.

The problem with the hand mic and the modular is the cable is a very THICK
industrial grade SHIELDED (most are not!) cable - much too large to crimp
into those silly little modular connectors. One thing that 'could' be done
is to make an AD-1 adapter with a male 8 pin that the HMM-ic would connect
to...still rather see you use the HS-706.

Think about it. Please call me - let's chat...618-257-3000 be there
tomorrow.

Bob Heil, K9EID

"TR" <w7trx@mindspring.com> wrote in message
news:928gaaets1@slb1.atl.mindspring.net...
>
> I contacted Bob Heil about this.
>
> I would really like to have a superb hand mic to go with my Icom 706IIG.
The
> new HMM-IC has the round 8 pin connector. The heavy gauge cable used is
not
> compatible with the modular plugs. I expressed my interest in a modular
> adapter for this mic. He will consider it if he sees enough interest.

5709. Re: Source for Fiberglass Rod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 02:42:00 UTC
From: Emptor Phriesadommazille <Finfor@rextov.net>
Message-ID: <YzT16.242$Mj1.33684@news7.onvoy.net>
Source record: 67086

Steve,
All your fiberglass needs up to 8 ft long can be taken care of
by MGS. Go to:
http://www.mgs4u.com/

Steve Woodward wrote in message <3a47acd7.14723898@news.fix.net>...
>Looking for a source of 2 1/2" or 3" diameter solid fiberglass rod
>to ground mount a vertical antenna on. Open for other suggestions
>also.
>
>Steve W7AZF
>

5710. ElectroMetrics EMC-25 Receiver...help!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 03:15:28 UTC
From: CDT <xctx@onr.com>
Message-ID: <k3U16.97$9A4.116794403@news.onr.com>
Source record: 67085

I need a schematic/manual/help with
an ElectroMetrics EMC-25 receiver.

The thing is OFF FREQUENCY on all
bands.

thanks in advance,

CDT

--
>>>Remove the X's from my email address before using<<<

XctX@onr.com

5711. Re: Radio Shack HTX-242 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 04:24:14 UTC
From: Emptor Phriesadommazille <Finfor@rextov.net>
Message-ID: <O3V16.243$Mj1.33903@news7.onvoy.net>
Source record: 67087

You really should forget about finding the original power cord since they are all basically the same for RS, Alinco, Icom, Kenwood and Yaesu. I believe they are 14 ga and quite long. They drop too much voltage especially on high power. Best to make your own. Go to:
http://www.powerwerx.com/
and get some 10 ga. red/black zip cord in the length you will need. 12 ga. will be ok for short runs. Then get their OEM connector "T" type male for $1.99 a fuseholder and fuse and make your own. It will be much better than the one that was suppossed to come with the thing. I made mine with two male "T"'s on the end to plug in and run a 12 volt scanner at the same time as using my two meter rig. These are the same connectors that come with the rig and it doesn't hurt to have a couple of spares on hand.

ERGO Radio Software wrote in message ...
>I got the 242 2m rig for Christmas. Unfortunately, it arrived without a DC
>power cable. By this, I mean a cable with a matching female DC plug, fuse
>and wires to hook to either a power supply or auto 12V.
>
>The person who bought this radio went to several Radio Shack stores looking
>for a complete boxed set. The manual does not specifically identify a DC
>power cable as part of the "unpack" items, but the manual does make
>reference to the cable and fuse.
>
>In any event, I do not expect to get very far with the Radio Shack people.
>Any of you who got this 242, did you get a DC power cable with it? If not,
>were you able to find a matching connector and cable without difficulty,
and
>where? Any help appreciated. Thanks.
>
>
>

5712. Re: FS KENWOOD, ICOM, ANTENNAS

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 04:54:23 UTC
From: radioeg@aol.com
Message-ID: <20001225235423.02438.00005925@ng-fb1.aol.com>
Source record: 67088

>MC 50.....50
>SP 950.....80

is the sp-950 still availible ?
k6eg

5713. FS: Icom R2 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 05:28:24 UTC
From: Glenn Marumoto <conduit@earthlink.net>
Message-ID: <Y%V16.16396$RC1.421874@newsread1.prod.itd.earthlink.net>
Source record: 67089
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

One brand new IC-R2 Scanner only used for one week then put back into the box. Also included is the programing software, programing cable, instructions, box, nicads, charger and a Pryme RD-9 SMA antenna. All this for 220.00 or best offer. Will accept Paypal, cashier's check or USPS M/O. Please email me with any offers.

Thanks

5714. FA Radio Shack Mobile High Power 2 Meter and it's must read features.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 05:34:38 UTC
From: pkk777@my-deja.com
Message-ID: <929aleoko1@nnrp1.deja.com>
Source record: 67090
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Check the price. Read about the strange and powerful little known features of this Radio Shack HTX-212 High power 2 meter mobile.

Will you "steal" it leagaly? Low reserve. Make a bid if you want, or just read.

Buyer pays *no fee* for the speed, protection and security of PayPal! Pay (PayPal) right from your bank or Credit card. This allows same day shipping.

Lets face it, COD puts me at risk. A Cashiers or personal Check could put you at risk. PayPal's got it covered with no waiting. That why PayPay is so popular. I am PayPal VERIFIED. Click on my PayPal logo for more.

http://cgi6.ebay.com/aw-cgi/eBayISAPI.dll?ViewListedItems&userid=pkk777

73, God Bless and Merry Christmas!

P.S. Whew! Had to take out extraneous data after my userID to get the eBay link to work. With **DejaNews** it needs to be short enough so NOT to wrap in their post window. Else it will not correctly format. I noticed everyone else had this problem (If long) too. Most people post via DejaNews to limit spam. See my "TECHNICAL" post.

Sent via Deja.com
http://www.deja.com/

5715. FT: Nice Kenwood TS-440SAT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 06:03:57 UTC
From: foxblaine@aol.com
Message-ID: <20001226010357.08122.00006549@ng-mi1.aol.com>
Source record: 67091

Greetings...

I STILL have up for trade a real nice Kenwood TS-440SAT. Looking for a bit 'beefier' rig to use as backup for my FT-920. Will consider any and all trade offers for HF gear. The Kenwood is in very good condition, but has one problem...sometimes the antenna tuner acts a bit flaky and won't tune what the tuner in my FT-920 will. Will include a Kenwood MC-50 Desk microphone in nice condition for the right offer. Also includes original box, manuals, and supplemental info on the rig from INRAD. Oh yes, YK-88 CW filter installed also.f Not really interested in selling this rig, looking more for a trade. Whatcha got to offer? I had this up on eBay, but the high bidder is not responding, and as I said, I'd rather trade anyway!!!

Tnx, es 73 de N9LXX~~~

R. Blaine Fox
Beloit, WI

5716. FA: Yaesu FT-90 dual band amateur tranciever with remote head mounting kit

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 07:17:02 UTC
From: Bob <bob@home.net>
Message-ID: <OBX16.306$al6.13990@bgtnsc05-news.ops.worldnet.att.net>
Source record: 67092
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment

Hi All,
If anyone is interested in purchasing a wide RX, dual-band, amateur radio, I have put my FT-90 up for auction. The radio is in great shape and comes with the YSK-90 ($69.00 if purchased new from HRO) original box, mounting hardware, and owner's manual. Check it out; it's very small and quite a cool radio.

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203966334

Thanks,

Greg R

5717. Re: FT-817 interest

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 07:54:00 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2612000253460001@wdonev.ne.mediaone.net>
Source record: 67093

In article <200012251112.aa17423@gremlin-relay.ics.uci.edu>, Clark Savage Turner <turner@rome.ICS.UCI.EDU> wrote:

>Greetings - Any of you out there with the FT-817 QRP do it all rig?
>I am curious about it. I don't have a browser here so I can't go
>cruise the websites, but if you have pointers to text about it, I
>can use lynx. Mostly, would like to converse / QSO with other owners
>of the rig who want to talk about it.
>
>Clark
>WA3JPG

Hi Clark:

I didn't think it would be possible to not have a browser and be at a .edu! :-)

There is a lot of action on this radio. Most of what I've read and seen is positive. But there is one looming negative and that is the user interface.

I know one local who got one and sold his 817 within a week because he didn't like the user interface. As an instrumentation sales engineer, I can appreciate that the smaller the front panel, the fewer the knobs, the greater the number of menus. And if devices have a lot of functions and a relatively small display, the menus get stacked or layered on top of one another. One of the consequences of these kinds of designs are that they can be very difficult to learn and remember how to use.

A friend of mine uses knitting needles as an example of something that is easy to use but can be very difficult to learn how to use.

Ham radio HTs are something like that also. Lots of functions, lots of buttons, lots of layered functions, small displays, and as a consequence, the manual and after market "cheat sheets" become the rule of the day. So the 817 might suffer from being too small, too cute, too difficult to get at.

One possible solution is to get a palm pilot programmed with essential settings and load the radio into known states of desired function.

Another is a full computer interface where pull down menus show grouped functions that are easier to setup and recall. But then the smallness is severely damped and the QRP battery operation is cramped. But there are small PC handhelds out there

that might be an assist.

73
John Seney, WD1V [FN42]
FAQ for Radios & Scopes
http://www.qsl.net/wd1v

5718. Wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 09:18:55 UTC
From: Netcom g0kmx <g0kmx@netcomuk.co.uk>
Message-ID: <929noh$c2t$1@taliesin2.netcom.net.uk>
Source record: 67094

Looking for good quality ATU prefer CapCo or similar, must have 2 co axial outputs and a balanced line output with balun.
May consider exceptional homebrew but must be capable of 1Kw

Also looking for auto atu for mobile use (work with Icom Mk2(G)

Cash waiting for the right gear!

Cheers

Chris (G0KMX)

g0kmx@netcomuk.co.uk
or
g0kmx@hotmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.219 / Virus Database: 103 - Release Date: 05/12/2000

5719. Info on Kenpro KR400 Needed!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 09:58:41 UTC
From: Christopher Platt <vk5jjj@arrl.net>
Message-ID: <lZZ16.32843$xW4.258592@news-server.bigpond.net.au>
Source record: 67095

I have a Kenpro KR400 Rotator which has died after being in storage for a while. I have cleaned some rusty ball bearings bit still cant get the motor to rotate (even with all of the case off. I need some help in identfying if the problem is with the electronics of the motor.

I have check the cable and the individual conductors are intact.

Any manuals out there somewhere?

73's de Christopher VK5JJJ
vk5jjj@arrl.net

5720. Re: FS: Portable Dipole's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 09:59:37 UTC
From: sabbatai_zvi@NOSPAMhotmail.com
Message-ID: <3a486b8c.904301@news-server>
Source record: 67097
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.swap

Dipoles and antennas, not dipole's and antenna's...

On Tue, 19 Dec 2000 16:53:27 -0500 (EST), ARS--KC8BCR@webtv.net (Bill)
scribbled:

>[Several hams have suggested I take TWO of my portable wind-up reel
>[antenna's and manufacture them together to make a portable dipole
>[system. So that's what I've done. If you'd like a portable dipole
>[system made with our wind-up reel antenna's and custom made with ANY
>[kind of plug on the end...PL-259, 1/8" phone, BNC, etc...just let me
>[know and I'll
>[be happy to do it AT NO EXTRA COST. And the shipping is free when you
>[order two of the reel antenna's, too. To see a photo and to get further
>[info on the wind-up reel antenna's, just go to http://qth.com/dwm and
>[click the "Yo-Yo-Tenna" section.
>[
>[73 and happy holidays;
>[
>[Bill, WA8MEA @ Jackson, MI QRP Club station: KC8BCR
>[

5721. Need service manual for Yaesu FT101ZD

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 10:00:06 UTC
From: Christopher Platt <vk5jjj@arrl.net>
Message-ID: <G_Z16.32846$xW4.258516@news-server.bigpond.net.au>
Source record: 67096

I have an FT101ZD which receives OK, but no transmit. I can't even get 50ms bias on the tubes. I am looking for a service manual for this unit.

73's de Christopher VK5JJJ
vk5jjj@arrl.net

5722. Looking for 6m yaesu FT726R module

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 10:35:35 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A487477.B4CB59BF@telocity.com>
Source record: 66948

looking for a 6m module for a FT726R radio

Let me know via email direct reply! Thanks
--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://64.193.106.97/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

5723. Coaxial Cable RG58U Loss Factor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 11:45:29 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au>
Source record: 66949
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial cable?

just curious.

thanks

regards,

ezat

5724. Re: Coaxial Cable RG58U Loss Factor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 11:48:44 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <wA%16.8643$KY1.23417@news1.rivrw1.nsw.optushome.com.au>
Source record: 66950
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

oops

sorry

Frequency --> 10 metres 28meg..

and down to 20 metres.

thanks in advance.

ezat

"@!@" <ezypezy@ureach.com> wrote in message
news:tx%16.8642$KY1.23170@news1.rivrw1.nsw.optushome.com.au...
> Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
> cable?
>
> just curious.
>
>
>
> thanks
>
> regards,
>
>
> ezat
>
>
>

5725. AO-40 Lives!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 13:24:46 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <92a61sdgr1@news.xmission.com>
Source record: 66951

AO-40 is alive!!!

There is hope!

73 Dan
N7SLC

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com

5726. Re: Source for Fiberglass Rod

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 14:25:19 UTC
From: etagg <etagg@twcny.rr.com>
Message-ID: <jT126.67669$7g.7584127@typhoon.nyroc.rr.com>
Source record: 66953

HOME DEPOT
"Steve Woodward" <swoodwar@fix.net> wrote in message
news:3a47acd7.14723898@news.fix.net...
> Looking for a source of 2 1/2" or 3" diameter solid fiberglass rod
> to ground mount a vertical antenna on. Open for other suggestions
> also.
>
> Steve W7AZF
>

5727. Re: Wanted...

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 14:36:57 UTC
From: "Alex J. (KC0AK)" <alexjent@prodigy.net>
Message-ID: <92aaf9$5vhg$1@newssvr05-en0.news.prodigy.com>
Source record: 66954

You'd likely get more response if you put what you want in the subject line.

Alex

Netcom g0kmx <g0kmx@netcomuk.co.uk> wrote in message
news:929noh$c2t$1@taliesin2.netcom.net.uk...
> Looking for good quality ATU prefer CapCo or similar, must have 2 co axial
> outputs and a balanced line output with balun.
> May consider exceptional homebrew but must be capable of 1Kw
>
> Also looking for auto atu for mobile use (work with Icom Mk2(G)
>
> Cash waiting for the right gear!
>
> Cheers
>
> Chris (G0KMX)
>
> g0kmx@netcomuk.co.uk
> or
> g0kmx@hotmail.com
>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.219 / Virus Database: 103 - Release Date: 05/12/2000
>
>
>
>

5728. FS: Original Manual For Ten Tec Paragon II

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 15:05:11 UTC
From: Rex Helfant <k2am@earthlink.net>
Message-ID: <Hs226.18919$RC1.510836@newsread1.prod.itd.earthlink.net>
Source record: 66955
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

Original manual for a Ten Tec Paragon II, in excellent condition.

$15.00 shipped in CONUSA.

Thanks,

Rex, K2AM

5729. Re: Coaxial Cable RG58U Loss Factor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 16:25:49 UTC
From: trout <trout@cityusa.net>
Message-ID: <tjhh4t0tpbhjlpmdp7udtn9336rvsvvqb3@4ax.com>
Source record: 66952
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

>Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
>cable?

Try this website:

http://www.tapr.org/tapr/html/Fcoax.html

5730. FA: ALL-Mode 10M Handheld- Last Day!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 16:30:13 UTC
From: advanspec@aol.comburger
Message-ID: <20001226113013.08496.00001013@ng-mp1.aol.com>
Source record: 66956

For auction; Brand new in the box All-mode LCD 10M HT, LAST Day. See:
http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203458218&r=0&t=0&
showTutorial=0&ed=977866013&indexURL=0&rd=1

5731. Yeasu 5100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 17:27:00 UTC
From: jflana1045@aol.com
Message-ID: <20001226122700.21294.00006492@ng-fd1.aol.com>
Source record: 66957

I have a Yeasu 5100dual band 2mtr/70cm radio and have lost the 2 mtr side on transmit. Receive works great. A friend also has the 5100 and has experienced the same problem. anyone know if yeasu is having a problem with these units or what the problem may be?

Thanks
Wally N6LIN

5732. Hard to change this light?? thanks

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 17:38:45 UTC
From: kc5cqa <kc5cqa@devtex.net>
Message-ID: <golh4tg1ih4vgak71n4rbl3fec6e3ouuri@4ax.com>
Source record: 66959

The "S" meter light died on my ft 736, and was wondering how "hard" it is going to be to repair? If you have 'been down this trail' would appreciate your input. thanks in advance. Callie Lorentson "73"

5733. contact cleaner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 17:48:23 UTC
From: ac5ez@webtv.net
Message-ID: <19643-3A48D9E7-39@storefull-111.iap.bryant.webtv.net>
Source record: 66958

Does anyone know who sells a contact cleaner called "contact renu" ?
Please e mail direct.
Thanks

K1zw
Larry
Qcwa

5734. ICOM R7000 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 19:16:43 UTC
From: "M. van Arnhem" <mvarnhem@wxs.nl>
Message-ID: <92aqm9$8r9$1@reader3.wxs.nl>
Source record: 66960

Hallo all,
Since some months I have a lot of problems with my ICOM R7000 receiver.
The receiver was sent for repair several times, and now after two months I
have the same problem again:
After switching on the receiver, nothing is heard, complete silence !
When the Meter Switch is selected for signal strengh, the S meter is
displayed to the right (maximum strength).
Can anybody suggest what is wrong so I can inform the distributor what to
look
for?
Thanks in advance,
Max

5735. Aircraft RX with ADI AR-147

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 19:52:39 UTC
From: bshale@north.nsis.com
Message-ID: <3a48f4e3.13937579@news.ng.nsis.com>
Source record: 66961

Bought an ADI ar-147. It has extended Rx for aircraft AM transmissons. Works well in VFO mode but can't seem to enter any of these frequencies into memory channels. I'm currently scanning the entire aircraft band between the upper and lower VFO limits in 250k steps. Effective but slow. Was wondering if anyone with a similar rig has figured out a way (if it IS possible) to enter these frequencies into memory channels. Everything else works like a charm in our 2-m band. Thanks....Scott VE1AFN ..>>

5736. Re: ICOM R7000 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 20:14:06 UTC
From: Glenn <glenn.hansen@usa.net>
Message-ID: <i_626.193569$U46.5941641@news1.sttls1.wa.home.com>
Source record: 66962

Max,
If you have to troubleshoot for the distributor you have a problem. Send it
to Icom in Redmond Washington and get it fixed right.

Glenn

"M. van Arnhem" <mvarnhem@wxs.nl> wrote in message
news:92aqm9$8r9$1@reader3.wxs.nl...
> Hallo all,
> Since some months I have a lot of problems with my ICOM R7000 receiver.
> The receiver was sent for repair several times, and now after two months I
> have the same problem again:
> After switching on the receiver, nothing is heard, complete silence !
> When the Meter Switch is selected for signal strengh, the S meter is
> displayed to the right (maximum strength).
> Can anybody suggest what is wrong so I can inform the distributor what to
> look
> for?
> Thanks in advance,
> Max
>
>
>
>

5737. FS: Ten Tec Omni C Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:06:45 UTC
From: wz1u@aol.com
Message-ID: <20001226160645.11916.00000012@ng-cn1.aol.com>
Source record: 66964

I have a Ten Tec Omni C station all in excellent condition for sale.......The Omni C has the 2 optional filters, which are the 500Hz cw and the 1.8 SSB filter with all 3 WARC bands.........Also have the matching power supply model 255 with the built-in speaker and meter.........I will sell the rig and power supply for $550 or $450 without the power supply..........
I will sell the other options after the rig has been sold........

Ten Tec 229 2KW matching antenna tuner $225
Ten Tec 234 matching speech processor $100
Ten Tec 645 matching electroinc key $75
Ten Tec 243 matching VFO $150
Ten Tec 215 desk microphone $100

I have all the manuals for all the items and this is from a non-smoking enviroment.....Everything is working 100% and its a beautiful looking station.......
I can be reached at (508) 821-2993 or e-mail.......All items are plus shipping only in the 48 states only.......WZ1U Steve / Lakeville, Ma.

5738. Re: Icom R2 Scanner

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:06:56 UTC
From: Emptor Phriesadommazille <Finfor@rextov.net>
Message-ID: <QL726.260$Mj1.39842@news7.onvoy.net>
Source record: 66963
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.scanner,rec.radio.swap

Just by way of information here. The R-2 sells for $175 brand new. The software for $36 and the ant. for $20. Thats $231 for all brand new with a yr warranty. Buying yours, I get NO warranty since Icom won't transfer warrantys to new owners. Thats why top price for used gear is about 70 to 75% of new or in this case about $270 tops. Just for your info as to why it may not be selling.

Glenn Marumoto wrote in message ...
>One brand new IC-R2 Scanner only used for one week then put back into the
>box. Also included is the programing software, programing cable,
>instructions, box, nicads, charger and a Pryme RD-9 SMA antenna. All this
>for 220.00 or best offer. Will accept Paypal, cashier's check or USPS M/O.
>Please email me with any offers.
>
>Thanks
>
>
>

5739. FS 170' Andre LDF6-50 Hardline

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:10:44 UTC
From: kipecs@aol.com
Message-ID: <20001226161044.22187.00005835@ng-da1.aol.com>
Source record: 66965

FS 170' Andrew LDF 6-50 Antenna Hard Line $200.00 plus shipping. Delivered In Ohio FREE. Contact Cliff 330-518-6875 email KipECS@aol.com

5740. FS Boonton 92BD RF MilliVolt Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:12:15 UTC
From: kipecs@aol.com
Message-ID: <20001226161215.22187.00005836@ng-da1.aol.com>
Source record: 66966

FS Boonton Model 92BD RF MilliVolt Meter with Digital Display and Probe Good To 1000Mhz. $200.00 Plus Shipping , works fine NO MANUAL . Ship USPS COD Only . Have picture
Contact Cliff 330-518-6875 email KipECS@aol.com

5741. FS Ramsey "Missing Link" Pager Test Box

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:13:25 UTC
From: kipecs@aol.com
Message-ID: <20001226161325.22187.00005837@ng-da1.aol.com>
Source record: 66967

FS Ramsey "Missing Link" Pager Test Box, NO MANUAL a real no brainer test box
for anyone who repairs pagers. $200.00 plus shipping COD USPS Only
Contact Cliff 330-518-6875 email KipECS@aol.com Have picture

5742. FS Pager Test Jig Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:14:20 UTC
From: kipecs@aol.com
Message-ID: <20001226161420.22187.00005838@ng-da1.aol.com>
Source record: 66968

FS Pager Antenna Test Jig. Motorola RTL-1005A with RPX-4687E Modification Kit for Bravo Series Pagers. << Remember those? $100.00 plus shipping USPS COD only. Have picture
Contact Cliff 330-518-6875 email KipECS@aol.com

5743. FS Fluke DVM's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:15:58 UTC
From: kipecs@aol.com
Message-ID: <20001226161558.22187.00005840@ng-da1.aol.com>
Source record: 66969

FS Fluke Digital Bench Meter 8050A with Probes, NO MANUAL $90.00 plus shipping USPS COD Only .
Contact Cliff 330-518-6875 email KipECS@aol.com

FS Fluke Digital Bench Meter Model 37 With Probes. AC and Battery Powered With manual $90.00. Shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

FS Fluke Digital Handheld Meter Model 8024B (Very Clean) With Probes and Soft Case. $90.00 Plus Shipping USPS COD Only.
Contact Cliff 330-518-6875 email KipECS@aol.com

Have pictures of all three units

5744. FS Bird Meter and Loads

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:17:06 UTC
From: kipecs@aol.com
Message-ID: <20001226161706.22187.00005841@ng-da1.aol.com>
Source record: 66970

FS Bird Termaline Dummy Laod , 150 Watt 50 Ohm Antenna Load Resistor.CLEAN
$55.00 plus shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

FS Bird Load Terminated RF Watt Meter, Bird Model 612 Two Range 20/80 Watt 50
Ohm 30-500Mhz , CLEAN $85.00 Plus shipping USPS COD Only
Contact Cliff 330-518-6875 email KipECS@aol.com

Have pictures

5745. FS Helper Instruments

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:17:58 UTC
From: kipecs@aol.com
Message-ID: <20001226161758.22187.00005842@ng-da1.aol.com>
Source record: 66971

FS Helper Instruments Digital Squelch Reader Model DSR-100 Adapts To Service Monitor Or Scanner IF To Read DPL Codes Over The Air. Excellent Condition , $125.00 plus shipping USPS COD Only .
Contact Cliff 330-518-6875 email KipECS@aol.com

FS Helper Instruments, Antenna Match Box Model MB-800 800-1000Mhz Antenna and Transmission Line Tester With UHF/N/TNC Adapters And Manual. Battery Powered Great For Cell Phone Installs And 800 Trunking GREAT SHAPE!!. $800.00 New...Will Sell For $300.00 Includes Shipping. COD USPS Only .
Contact Cliff 330-518-6875 email KipECS@aol.com

5746. FS Motorola Sinad Meter R-1013A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 21:20:10 UTC
From: kipecs@aol.com
Message-ID: <20001226162010.22187.00005843@ng-da1.aol.com>
Source record: 66972

FS Motorola Sinad Meter R-1013A with Manual $150.00 plus shipping USPS COD only
.
Contact Cliff 330-518-6875 email KipECS@aol.com , have picture

5747. Cloning software to Icom T7H

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 22:18:33 UTC
From: Peter <sm5tri@_NOSPAM.passagen.se>
Message-ID: <ZO826.2075$Qb7.189104@newsb.telia.net>
Source record: 66973

Hi

Anyone have the cloning software for Icom T7H?

Icom's CS-T7 or
RT System's IC-T7H Programmer software (Windows version).

Anyone have a copy or point me to a download site.

// Peter
sm5tri@hem.passagen.se

5748. Re: Coaxial Cable RG58U Loss Factor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 23:02:45 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3A492395.8A875C2@alltel.net>
Source record: 66974
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

at what frequency??
loss depend on frequency
73
bob

"@!@" wrote:
>
> Anyone know a rough figure db Per 20 metres loss in RG58CU and AU coaxial
> cable?
>
> just curious.
>
> thanks
>
> regards,
>
> ezat

--
73
Bob Dodson WB5APD | Collins Collectors Association
Dahlonega Ga. EM84AK | AC-01054
My Web Page | Collins Radio Association
http://www.homestead.com/wb5apd | CRA #73
ARRL #0001289902
==========
I MONITOR 144.200 ALL THE TIME | I MONITOR 432.100 ALL THE TIME
144mhz [2m] Station | 432mhz [70cm] Station
8877/1.5kw 2x17 el @90' | 4cx1600u/1.5kw 1X38 el @85'
MGF1302 0.8nf ERP=87,990 watts | MGF1302 0.9nf ERP=95,741 watts
[EME-HSMS-PSK31-MT63-SSB-CW] | [SSB-CW]
==========

5749. Re: Heil HMM-ic microphone - opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 23:09:05 UTC
From: steve <sfoster@attglobal.net>
Message-ID: <3A492511.4A2D8EB0@attglobal.net>
Source record: 66975

TR wrote:

> > > Bob M. <no@nospam.com> wrote in message
> > > news:5HK16.14812$y91.1376450@nntp2.onemain.com...
> > > > I'm interested in the HMM-ic mic too, but I need to know if it has the
> > > > round, screw-on 8-pin connector, or the modular plug-in 8-pin
> connector.
>
> > TR wrote:
> > >
> > > I contacted Bob Heil about this.
> > > I would really like to have a superb hand mic to go with my Icom 706IIG.
> The
> > > new HMM-IC has the round 8 pin connector. The heavy gauge cable used is
> not
> > > compatible with the modular plugs. I expressed my interest in a modular
> > > adapter for this mic. He will consider it if he sees enough interest.
> > > >
> > > Drop Bob an e-mail and ask for a modular adapter for this mic. Maybe
> Santa
> > > will come again soon.
> > > >
> > > In the mean time I will likely pick up one of the new Heil headset/mics
> for
> > > the 706 radios. Just waiting for them to be available in radio stores.
> > > >
> > > Happy Holidays, Tracy
> > > W7TRX
> > > >
>
> steve <sfoster@attglobal.net> wrote in message
> news:3A47CA96.D65895F5@attglobal.net...
> > Seems foolish, a hand mic for the 706 that does not use a modular
> connector?
> > Bob is entitled to miss one.....Steve
>
> Steve,
>
> The hand mic was not designed, nor intended, for use with the 706. It was
> designed for Icom radios that have the round 8-pin connector. For the 706
> radios (modular connector) Heil has the new headset/mic. This has a modular
> connector and is made exclusively for the 706 radios. He considered making
> the hand mic compatible with the 706 radios, but as I said before, the heavy
> mic cable that is used with this mic does not work well with the modular

> type connectors. Most businesses would just leave it at that. He said he
> will consider providing an adapter (if there is enough interest) so the hand
> mic can be used with the 706 radios. I can't think of another company that
> would even bother to respond to my suggestion. Today's corporate customer
> service attitude is mostly "Take it or leave it!!" Bob listens and he
> responds to e-mails quicker than ANY business I have ever dealt with.
>
> Hats off to Bob for offering what looks like some really nice products to
> help us Icom guys sound better.
>
> Happy Holidays.
>
> Tracy, W7TRX
> >

Bob has always been at the forefront technologically and customer service wise. My comment was directed at a possible option that may have been overlooked. I am sure that if there is enough of a demand and it can be done functionally, Bob as usual will attend to it. The missing comment is that after all of these years, Bob still has the energy and patience to deal with the amateur market. As he says, it is a labor of love.
Steve

5750. Re: Radio Shack HTX-242 HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 23:16:02 UTC
From: ERGO Radio Software <ergo@swldx.com>
Message-ID: <SE926.252477$76.5804437@news1.rdc1.ab.home.com>
Source record: 66976

Thanks all for your comments. I went to several RS today and finally found the stock DC power cable. It seemed to be 12 gage, definitely more than 14. Several provided the tip on the powerwex connectors, and that's good to know.

73 John VE6MBA

Emptor Phriesadommazille <Finfor@rextov.net> wrote in message news:O3V16.243$Mj1.33903@news7.onvoy.net...
> You really should forget about finding the original power cord since they
> are all basically the same for RS, Alinco, Icom, Kenwood and Yaesu. I
> believe they are 14 ga and quite long. They drop too much voltage
> especially on high power. Best to make your own. Go to:
> http://www.powerwerx.com/
> and get some 10 ga. red/black zip cord in the length you will need. 12 ga.
> will be ok for short runs. Then get their OEM connector "T" type male for
> $1.99 a fuseholder and fuse and make your own. It will be much better
than
> the one that was suppossed to come with the thing. I made mine with two
> male "T"'s on the end to plug in and run a 12 volt scanner at the same
time
> as using my two meter rig. These are the same connectors that come with
the
> rig and it doesn't hurt to have a couple of spares on hand.
>
>
>
> ERGO Radio Software wrote in message ...
> >I got the 242 2m rig for Christmas. Unfortunately, it arrived without a
DC
> >power cable. By this, I mean a cable with a matching female DC plug,
fuse
> >and wires to hook to either a power supply or auto 12V.
> >
> >The person who bought this radio went to several Radio Shack stores
looking
> >for a complete boxed set. The manual does not specifically identify a DC
> >power cable as part of the "unpack" items, but the manual does make
> >reference to the cable and fuse.
> >
> >In any event, I do not expect to get very far with the Radio Shack
people.
> >Any of you who got this 242, did you get a DC power cable with it? If
not,
> >were you able to find a matching connector and cable without difficulty,

> and
> >where? Any help appreciated. Thanks.
> >
> >
> >
>
>

5751. Re: Yeasu 5100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-26 23:25:27 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <92b980$o1k$1@news.xmission.com>
Source record: 66977

Did it lose the transmitter completely or just lose output power? Yaesu had a problem with the coax on the internal duplexer that caused loss of output power.

Dan
N7SLC

--
Please remove "diespam" from email address to reply.
Below is an address for the spambots...
spamrecycle@chooseyourmail.com
"JFlana1045" <jflana1045@aol.com> wrote in message
news:20001226122700.21294.00006492@ng-fd1.aol.com...
> I have a Yeasu 5100dual band 2mtr/70cm radio and have lost the 2 mtr side
on
> transmit. Receive works great. A friend also has the 5100 and has
experienced
> the same problem. anyone know if yeasu is having a problem with these
units
> or what the problem may be?
>
> Thanks
> Wally N6LIN

5752. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 01:25:26 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <28hi4t4eq5t187d8drseustb8mihpa1s3p@4ax.com>
Source record: 66978

Hi and thanks for reading this posting. Get a great Christmas present for yourself! I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

5753. Re: am radio reception

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 01:27:36 UTC
From: Nancy Marcotte <marcotte@iamerica.net>
Message-ID: <B66EA261.3158%marcotte@iamerica.net>
Source record: 66979

I've had good luck with a cheapy marine direction finder.

The rotating antennas are excellent for nulling interfering stations (unless they are in line with the desired station).

Buy one for a song on ebay.

73 Tom

> From: "kica" <kica@prtcnet.org>
> Organization: Mikrotec Internet
> Newsgroups: rec.radio.amateur.equipment
> Date: Mon, 20 Nov 2000 02:41:20 -0500
> Subject: am radio reception
>
> Hi, I am very much an amateur and I'm probably out of my league in this
> group, but I have many questions about how I can improve my AM radio
> reception. If I'm in the wrong newsgroup would someone kindly direct me to
> the newgroup I belong in? Anyway here goes.
>
> I live in a small town about 300 miles from Cincinnati, OH. I love
> listening to 700 WLW (700 AM) in Cincinnati and for some time I have been
> listening on a portable radio through the static and fade outs. Now
> however, a local station has been broadcasting nearby (690 AM) and I am
> experiencing much interference from the local station. Some people have
> suggested I purchase a "super radio" or a GE SR III (I think) and others say
> purchasing an amplified? AM "loop" antenna for my digital tune stereo system
> is my best bet. I have a Terk tower AM/FM antenna on my stereo system that
> does great for my FM radio but lousy on AM. Some people say that an
> antenna call "Phantom of the airways" is the best and others suggest I
> purchase an antenna at Radio Shack, another person told me Terk was the best
> but I should try an AM only antenna. Other say that an antenna won't help
> enough that I need to purchase the super radio to tune the station in more
> precisely. Someone told me if I live more than 125 miles away from the
> station nothing will work in the daytime. I am at my wit's end and I'm
> running out of people to ask in this small town. Any help will be greatly
> appreciated. .
>
> Kica
>
>

5754. WTB: Hammarlund HQ-180 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 01:36:09 UTC
From: rfman84503@aol.com
Message-ID: <20001226203609.23790.00001768@ng-fe1.aol.com>
Source record: 66980

I'd like to purchase a Hammarlund HQ-180 receiver in good working order and good cosmetic condition. Please let me know if you have one for sale and for how much.

rf

5755. **WANTED** Vertical HF Antenna - etc 10-80 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 01:45:56 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <19ii4t8akq7o9q0esm01svbhdala9e9ap3@4ax.com>
Source record: 66981

I am looking for a nice Vertical 10-80 meters or 10-40 meters
mucst be in good cond and able to ship to so cal orange county
please email me with what you have and your Best!! Price....
like a R-7000 or a Butternut or maybe a Diamond CP-6 etc
proble is that I have a SB 200 Heatkit amp about 1 KW pep
how is a Wire!! G5rV??? thanks mike so cal KC6 RDJ

5756. FA HEATHKIT HR/HX20 PAIR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 03:05:12 UTC
From: "John L." <larry.asp@sympatico.ca>
Message-ID: <3A495CC7.63B79B15@sympatico.ca>
Source record: 66984
Cross-posted to: rec.radio.amateur.equipment,rec.radio.swap

HEATHKIT TRANSMITTER AND RECEIVER PAIR AND P0WER SUPPLIES ON EBAY:

<http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1204090658>

5757. WTT: Yaesu FT-1000MP Filters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 03:46:38 UTC
From: "W. Shell" <n6ws@msn.com>
Message-ID: <efpi4tci8iakbkfmi4iije9uo1tl6eiln2@4ax.com>
Source record: 66987

I have a set of 2 kHz narrow SSB filters (XF-114SN & XF-110SN) for the Yaesu FT-1000MP, and would like to trade them for a set of 250 Hz narrow CW filters (XF-114CN & XF-110CN). InRad equivalents are acceptable. I will also consider a 455 kHz, 500 Hz filter (XF-115C) in trade for one of the 2.0 kHz filters. Please contact me at:
n6ws@msn.com
73, Bill
N6WS

5758. FA: Galaxy DX 99v & D-104 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 03:56:12 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <S2hJOkRWizK9Z=vtvhK20t89OV2c@4ax.com>
Source record: 66986

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1204096153

5759. R7000 frequency cal trimmer ?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 04:07:33 UTC
From: CDT <xctx@onr.com>
Message-ID: <9Wd26.104$JT5.1115195402@news.onr.com>
Source record: 66985

My R7000 is off frequency as you
move up to the 900 MHz range.
Anyone know where the PLL reference
oscillator cal trimmer is located?

thanks in advance,
W5CDT

--
>>>Remove the X's from my email address before using<<<

XctX@onr.com

5760. Re: Yeasu 5100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 04:31:41 UTC
From: jflana1045@aol.com
Message-ID: <20001226233141.01652.00003258@ng-mc1.aol.com>
Source record: 66988

at first it would transmit for a few minutes.. then less and less until nothing. I thought it could be heat buildup and then the rf section closing down. I will probably have to send it back to Yeasu next year....

Wally/N6LIN

5761. Johnson Transciever tester

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 05:15:43 UTC
From: dave4eal@aol.com
Message-ID: <20001227001543.07677.00007257@ng-fy1.aol.com>
Source record: 66989

Does anyone have an operating guide or owners manual for a Johnson tranciever tester. Is there any where I could download operating istructions for this equipment? If you can help me please email me. Thank you in advance.

5762. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 05:27:54 UTC
From: dentronman
Message-ID: <u5f26.551$BG.693008@newsfeed.intelenet.net>
Source record: 66990

What ever you guys You run your station I run mine. I don't have any problems with RF. I have a 4 Rod system with a plate in the wall of my shack. Used to just have one rod and blew out channel 2 on 6 meters now nothing even at high power. I know you will come back with some explanation on why this is the way it is. But what ever I feel my station is better with it than with out it.
"Bob Lewis" <rlewis@staffnet.com> wrote in message news:79N16.9685$wE3.11291@newsfeed.slurp.net...
> I might also add that many who "think" they have an RF ground do not
> because the ground wire exibits inductance unless it is very short or
> cut to a multiple of a half wavelength. Even that water pipe is going
> to exibit varying degrees of inductance at different frequencies. If
> you need a truly effective RF ground, for the base of a 1/4 vertical
> for example, you need to have a system of radials. This is one reason
> that verticals often get a "bum rap". Some connect a vertical to one 8
> foot ground rod and then complain that "verticals radiate equally
> poorly in all directions". That's sort of like putting up half of a
> dipole and then wondering why it doesn't work so well.
>
>
>
>

5763. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 06:04:42 UTC
From: Brian Kelly <kelly@dvol.com>
Message-ID: <3A49867A.4DAFF324@dvol.com>
Source record: 66991
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Cortland Richmond wrote:

> I find myself wondering why you didn't buy a piece of aluminum at Home Depot or
> somewhere -- or use a piece of aluminum ground wire! -- and make your own? Worth not
> having the hassle, from what I read here about the company. Faster, too.
>
> Cortland
>

>
. . . . hell will freeze tight before I ever again buy any HF antenna. Home-brewing antennas has never easier than it is today what with great resources like EZNEC, CAD, Reg Edward's gems and others on the deisgn side and the likes of Home Depot and who-knows-how-many web-based hardware sources which simply didn't exist "in the good old days". No ham can design and build a TS-2000 but fer cripes sake at least a lousy beam or vertical which doesn't have to be "supported" by a Cushcraft or Mosely? How lame are we, anyway??
>
w3rv

5764. FS: ICOM IC 575H 6/10m Transceiver...LOADED!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 06:21:08 UTC
From: aidehua@aol.com
Message-ID: <20001227012108.24416.00002040@ng-fd1.aol.com>
Source record: 66992

For Sale: Icom IC-575H 6/10m Transceiver, LOADED with every option available!
Options include CR-64 High Stability Crystal, UT-34 Tone Squelch Board, UT-36
Voice Synthesizer, 6 KHz AM filter, 500 KHz CW filter, and MB-5 carrying
handle.
SSB filter is standard.

Unit in excellent electrical and cosmetic condition. This unit is the version
with 100w of RF power and Passband Tuning (PBT). Includes original manual.

$950 shipped.

73,
Ed NI6S
Los Angeles

5765. Kenwood TS430s Mic Pinout and accessory pinout diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 08:25:30 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au>
Source record: 66993
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Just looking for wiring information for TS430s Kenwood microphone socket,
and maybe if possible , some information about the keyer socket @ the back..

Thanks in advance

Ezat

5766. Service manual / alignment procedure for FT-80C / FT747

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 08:43:12 UTC
From: Craig <twinsen@getridofthis.icon.co.za>
Message-ID: <3a49ac05$0$228@helios.is.co.za>
Source record: 66994

Hi all

I have been given an FT-747 which seems to be a little deaf....I can see its been fiddled with. I am just looking for the alignment procedure, not necessarily the whole service manual. I have the schematics already.

Kind Regards
Craig

5767. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 08:49:52 UTC
From: Craig <twinsen@getridofthis.icon.co.za>
Message-ID: <3a49ad96$0$233@helios.is.co.za>
Source record: 66995
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Heh heh....you look like a real moron now....this aint the Titanic...
AO-40's alive again......well done to the ground crew!!!

5768. Re: Kenwood TS430s Mic Pinout and accessory pinout diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 13:29:04 UTC
From: Barry D <x123x123@yahoo.com>
Message-ID: <A8m26.159454$_5.35952236@news4.rdc1.on.home.com>
Source record: 66996
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

"@!@" <ezypezy@ureach.com> wrote in message
news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> Just looking for wiring information for TS430s Kenwood microphone socket,
> and maybe if possible , some information about the keyer socket @ the
back..
>
>
> Thanks in advance
>
>
> Ezat

ftp.kenwood.net

5769. Re: Hot water pipe ground?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 13:45:55 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A49F293.52BA@wt.net>
Source record: 66997

dentronman wrote:
>
> What ever you guys You run your station I run mine. I don't have any
> problems with RF. I have a 4 Rod system with a plate in the wall of my
> shack. Used to just have one rod and blew out channel 2 on 6 meters now
> nothing even at high power. I know you will come back with some explanation
> on why this is the way it is. But what ever I feel my station is better
> with it than with out it.

Well, I could, but would have to know what type antennas and feedlines
you are using. You got lucky. You succesfully "bandaided" your system.
But you didn't fix the real problem. No problem here, if it works, it
works. But someday, you may change something, or run more power, or the
ground may get real dry, and it might come back again. In years past,
I've bandaided systems to work with 100w, only to find out when I turned
on an amp with 500-1000w, I didn't really fix anything. Actually, I
don't really need to know your antenna, I already know your problem was
poor decoupling from your antenna to the feedline. If it were not,
grounding wouldn't have helped at all. You got it to work ok by
bypassing the rf to ground, but you didn't fix the real problem which is
weak decoupling. But if it works, what the hey.... MK
--
http://web.wt.net/~nm5k

5770. legality of amplifiers...the final word

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 13:56:28 UTC
From: w2zr@aol.com
Message-ID: <20001227085628.26783.00000002@ng-cp1.aol.com>
Source record: 66998

For those of you who still think an amplifier must require 50w of drive
in order to receive FCC certification, please check the appropriate spec for
the QRO HF-3K at the QRO web site.

http://www.qrotec.com/spec3kdx.html

73,
Steve W2ZR

5771. MFJ-9040 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 14:35:06 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <92cusa$m7v$1@slb6.atl.mindspring.net>
Source record: 66999

I have changed my stations and have a MFJ-9040 that I would like to sell.
Works well, and used as a receiver daily. Shipped $95
Frank KG9H
630-924-1600

5772. Telephone Recording

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 15:14:25 UTC
From: swoodwar@fix.net
Message-ID: <3a4b073e.3550243@news.fix.net>
Source record: 67000

Is anyone aware of a multi-line telephone that can be connected to a recorder that will allow recording of all conversations regardless of the line that is being used? Would need to take the recording audio from a point in the phone common to all lines, possibly the handset. Any info or other suggestions appreciated.

Steve

5773. Re: Telephone Recording

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 15:30:07 UTC
From: pazcowboy@aol.com
Message-ID: <20001227103007.08902.00000020@ng-ct1.aol.com>
Source record: 67001

there is a device that is like a suction cup out there on the market that you can attatch to the hadset on the speaker side and record conversations regardless what line is used and you can hook it up to a regular tape recorder or a min tape recorder... try looking at www.galls.com in there audio and video section
hope that this helps

5774. Re: Telephone Recording

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 15:54:32 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <pgxKOsRuSctMTHe3JrBsRyEF61Gk@4ax.com>
Source record: 67002

swoodwar@fix.net (Steve Woodward) wrote:

>Is anyone aware of a multi-line telephone that can be connected to a
>recorder that will allow recording of all conversations regardless of
>the line that is being used? Would need to take the recording audio
>from a point in the phone common to all lines, possibly the handset.
>Any info or other suggestions appreciated.
>
>Steve

Radio Shack sells a $25 phone recording gizmo that works extremely
well; you'll also have to buy a cassette recorder with a remote
control input, which RS also sells. When the gizmo is clicked to the
"on" position, when you pick up the phone to answer it, the recorder
automatically starts recording.

I can't recall whether the gizmo connects between the wall outlet and
phone, or between the phone and headset. You might check your nearby
RS and see what they say.

Bob
k5qwg

5775. TS-570 vs FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 16:40:29 UTC
From: Bob Smiton <replytousenet@usenet.com>
Message-ID: <tj6k4tornggjj865m0a4k52uadr1ujna5l@4ax.com>
Source record: 67003

Looking at getting a used FT-920 or a new TS-570. Any comments
on these models and opinions on this choice.

ARRL stats show the FT-920 specs are better.

thanks

5776. Re: SCHEMATICS - HAM RADIO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 17:08:42 UTC
From: Keith Beckmann <Kbeckmann.spankme@wi.rr.com>
Message-ID: <ump26.4727$RB2.94215@typhoon.mn.mediaone.net>
Source record: 67004
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Many are available for FREE at:

http://krasnodar.online.ru/hamradio/sch_eng.html

"Servis za elektroniku ?" <servis_za_elektroniku@zxmail.com> wrote in
message news:d1t94t822uf5bbgm7o0t5bvq6mi7jrhb3i@4ax.com...
>
> FOR SALE
> ========
>
> Large number of schematics.
>
> 10 USD each, prompt delivery via E-mail.
>
> Send requests to servis_za_elektroniku@zxmail.com
>
> * HAM RADIO
>
> - ARS ALINCO DJ-1400 - ZIP file 234kB
> - ARS ALINCO DJ-160, DJ-460 - ZIP file 1MB
> - ARS ALINCO DJ-180 - ZIP file 429kB
> - ARS ALINCO DJ-182 - ZIP file 390kB
> - ARS ALINCO DJ-190 - ZIP file 513kB
> - ARS ALINCO DJ-191T - ZIP file 630kB
> - ARS ALINCO DJ-195 - ZIP file 209kB
> - ARS ALINCO DJ-580 - ZIP file 2.2MB
> - ARS ALINCO DJ-F1, DJ-S1 - ZIP file 378kB
> - ARS ALINCO DJ-G1 - ZIP file 415kB
> - ARS ALINCO DJ-G5 - ZIP file 3.2MB
> - ARS ALINCO DJ-S11 - ZIP file 401kB
> - ARS ALINCO DJ-S41 - ZIP file 465kB
> - ARS ALINCO DR-130 - ZIP file 303kB
> - ARS ALINCO DR-140 - ZIP file 543kB
> - ARS ALINCO DR-599 - ZIP file 2.98MB
> - ARS ALINCO DR-605 - ZIP file 1.23MB
> - ARS ALINCO DR-610 - ZIP file 873kB
> - ARS ALINCO DX-701 - ZIP file 3.08MB
> - ARS ALINCO RS-4, RS-5 - ZIP file 669kB
> - ARS DRAGON SY-501 - ZIP file 339kB
> - ARS DRAGON SY-550 - ZIP file 197kB
> - ARS FM10, FM201 - ZIP file 1.1MB
> - ARS FM-301, FM-300, FM-302 - ZIP file 2.1MB
> - ARS GR3-M - ZIP file 1.6MB

> - ARS ICOM IC-229 - ZIP file 467kB
> - ARS ICOM IC-2GX - ZIP file 395kB
> - ARS ICOM IC-2SAT, IC-2SET - ZIP file 394kB
> - ARS ICOM IC-706 - ZIP file 2.2MB
> - ARS ICOM IC-706MK2G - ZIP file 1.55MB
> - ARS ICOM IC-707 - ZIP file 965kB
> - ARS ICOM IC-718 - ZIP file 2.88MB
> - ARS ICOM IC-756 - ZIP file 2.37MB
> - ARS ICOM IC-F3 (S) - ZIP file 311kB
> - ARS ICOM IC-F3, F4 - ZIP file 1.8MB
> - ARS ICOM IC-RP4520 - ZIP file 780kB
> - ARS ICOM IC-T21 - ZIP file 547kB
> - ARS ICOM IC-T2H - ZIP file 127kB
> - ARS ICOM IC-V68 - ZIP file 446kB
> - ARS KENWOOD DSP-100 - ZIP file 606kB
> - ARS KENWOOD TH-22 - ZIP file 513kB
> - ARS KENWOOD TH-28, TH-48 - ZIP file 471kB
> - ARS KENWOOD TH-42 - ZIP file 470kB
> - ARS KENWOOD TKR-720 - ZIP file 1.8MB
> - ARS KENWOOD TM-251 - ZIP file 448kB
> - ARS KENWOOD TM-733 - ZIP file 726kB
> - ARS KENWOOD TS-450, TS-850 - ZIP file 1.1MB
> - ARS KENWOOD TS-50 - ZIP file 1.64MB
> - ARS KENWOOD TS-870 - ZIP file 8MB
> - ARS Mayak-1 (16R22V-1) - ZIP file 916kB
> - ARS MIDLAND CT-22 - ZIP file 1MB
> - ARS Motorola CP-50 (PMLD4029, PMLD4030, VHF) - ZIP file 127kB
> - ARS Motorola GM-300 (ONLY PA 25W i 45W) - ZIP file 88kB
> - ARS Motorola GM-300 - ZIP file 475kB
> - ARS Motorola GM-350 - ZIP file 775kB
> - ARS Motorola GM-350 (photo PCB) - ZIP file 887kB
> - ARS Motorola GP-300, HLD9675, 9677 - ZIP 396kB
> - ARS Motorola P-110 - ZIP file 248kB
> - ARS PILOT - ZIP 39kB
> - ARS R-105M - ZIP file 376kB
> - ARS R-106 - ZIP file 601kB
> - ARS R-107M - ZIP file 479kB
> - ARS R-113 - ZIP file 862kB
> - ARS R-123M - ZIP file 1.1MB
> - ARS R-148 - ZIP file 443kB
> - ARS SS-497 (Albrecht AE 497S) - ZIP file 314kB
> - ARS Standard C-188 - ZIP file 1.25MB
> - ARS Standard HX-240 - ZIP file 540kB
> - ARS VEBR 40 - ZIP file 314kB
> - ARS Yaesu, Vertex FC-800 - ZIP file 115kB
> - ARS Yaesu, Vertex FL-2100Z (partial schematic) - ZIP 61kB
> - ARS Yaesu, Vertex FL-7000 - ZIP file 963kB
> - ARS Yaesu, Vertex FT-10R - ZIP file 633kB
> - ARS Yaesu, Vertex FT-1000MP - ZIP file 2.9MB

> - ARS Yaesu, Vertex FT-11R - ZIP file 272kB
> - ARS Yaesu, Vertex FT-150 - ZIP file 211kB
> - ARS Yaesu, Vertex FT-2500 - ZIP file 371kB
> - ARS Yaesu, Vertex FT-26 - ZIP file 299kB
> - ARS Yaesu, Vertex FT-3000M - ZIP file 451kB
> - ARS Yaesu, Vertex FT-40 - ZIP file 116kB
> - ARS Yaesu FT-50R (partial schematic) - ZIP file 490kB
> - ARS Yaesu, Vertex FT-51R - ZIP file 2.47MB
> - ARS Yaesu, Vertex FT-5100 - ZIP file 2MB
> - ARS Yaesu, Vertex FT-530 - ZIP file 2.2MB
> - ARS Yaesu, Vertex FT-600 - ZIP file 882kB
> - ARS Yaesu, Vertex FT-747 - ZIP file 2.2MB
> - ARS FT-747 Product Review - ZIP file 634kB
> - ARS Yaesu, Vertex FT-8100R - ZIP file 1.7MB
> - ARS Yaesu, Vertex FT-840 - ZIP file 2.1MB
> - ARS Yaesu, Vertex FT-8500 - ZIP file 1.9MB
> - ARS Yaesu, Vertex FT-890 - ZIP file 2.4MB
> - ARS Yaesu, Vertex FT-920 - ZIP file 3.2MB
> - ARS Yaesu, Vertex FT-990 - ZIP file 1.5MB
> - ARS Yaesu, Vertex FTDX-500 - ZIP file 252kB
> - ARS Yaesu, Vertex FTDX-560 - ZIP file 538kB
> - ARS Yaesu, Vertex FTL-1011, 1014 - ZIP file 792kB
> - ARS Yaesu, Vertex FTL-2011, 2014 - ZIP file 931kB
> - ARS Yaesu, Vertex VX-10 - ZIP file 386kB
> - ARS Yaesu, Vertex VX-1R - ZIP file 1.6MB
> - ARS Yaesu, Vertex VX-200 - ZIP file 369kB
> - ARS Yaesu, Vertex VX-2000 - ZIP file 875kB
> - ARS Yaesu, Vertex VX-300 - ZIP file 438kB
> - ARS Yaesu, Vertex VX-3000 - ZIP file 936kB
> - ARS Yaesu, Vertex VX-400 - ZIP file 319kB
> - ARS Yaesu, Vertex VX-500 - ZIP file 1MB

5777. WTB: Standard AX-700 Spectrum Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 17:21:32 UTC
From: radioman48@aol.com
Message-ID: <20001227122132.08902.00000031@ng-ct1.aol.com>
Source record: 67005

I am looking for a Standard AX-700 Spectrun Analyzer.

Thanks...

5778. K-2 for sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 18:15:47 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <92dbu4$eh2$1@slb0.atl.mindspring.net>
Source record: 67006

Got a lead on another rig. so....
Reduced price, $800 shipped to you.

Here is what I have...
K2
SSB option
160 meter option
NB option (1/2 done, I lost interest)
Frank
630-924-1600

5779. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 20:00:39 UTC
From: Paul Keinanen <keinanen@sci.fi>
Message-ID: <lack4t0ednlokr6h28mcf51q9pqe27l8uq@4ax.com>
Source record: 67007
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

On Fri, 22 Dec 2000 23:01:21 -0600, Cecil <Cecil.A.Moore@IEEE.org>
wrote:

>"Dr. Conrad Connie" wrote:
>> Are you kidding? Do you know whats involved? This bird is way way way
>> out there, in fact at apogee almost twice as far away as a geosat.

>Try being optimistic instead of pesimistic. For every apogee
>there is a perigee.

While the shuttle might reach the same altitude as the AO-40 perigee,
the problem is that due to the large eccentricity, at perigee the
AO-40 will have a speed several km/s larger than the shuttle, so there
is absolutely no way the shuttle could catch it.

Paul OH3LWR

5780. Re: ICOM R7000 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 20:01:32 UTC
From: n4jzh@knology.net
Message-ID: <3a4a499f.1286815@news.knology.net>
Source record: 67008

On Tue, 26 Dec 2000 20:16:43 +0100, "M. van Arnhem" <mvarnhem@wxs.nl>
wrote:

>Hallo all,
>Since some months I have a lot of problems with my ICOM R7000 receiver.
>The receiver was sent for repair several times, and now after two months I
>have the same problem again:
>After switching on the receiver, nothing is heard, complete silence !
>When the Meter Switch is selected for signal strengh, the S meter is
>displayed to the right (maximum strength).
>Can anybody suggest what is wrong so I can inform the distributor what to
>look
>for?
>Thanks in advance,
>Max
>
>
>

Max,
save yourself some money and headaches,
call Scott Malcom at Malcom Tech Support.
best damn Icom man on the planet. will fix it and send you the
equipment back with a bill, like it pay it, dont like it call him,
cant beat that even at ICOM.
he can be reached at (508) 732-8883
his address is:
MTS
3617 Deep Lake Boundary Road
Colville,WA 99114
>

5781. Re: ICOM R7000 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 21:15:58 UTC
From: dinoal7lz@aol.com
Message-ID: <20001227161558.26795.00000131@ng-fi1.aol.com>
Source record: 67009

Here is Scott's new web site address:

http://www.angelfire.com/biz2/mts/

Highly recommended by me--did super work on my old IC-211.

Dino KL0S/4

5782. Bird 43 with slugs

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-27 22:31:11 UTC
From: M Gouin <Gouin@Home.Com>
Message-ID: <P4u26.101821$15.20359913@news1.rdc1.az.home.com>
Source record: 67010

For Sale Bird 43 serial #119267 $160.00 and the following slugs $50.00 each
if purchased with Bird 43

500H 2-30MHZ 500 Watt
50H 2-30MHZ 50 Watt
2500H 2-30MHZ 2500 Watt
100C 100-250MHZ 100 Watt
50C 100-250MHZ 50 Watt
100E 400-1000MHZ 100 Watt
5E 400-1000MHZ 5 Watt

Shipping included.

5783. Re: Kenwood TS430s Mic Pinout and accessory pinout diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 00:26:22 UTC
From: "@!@" <ezypezy@ureach.com>
Message-ID: <OMv26.8743$KY1.23600@news1.rivrw1.nsw.optushome.com.au>
Source record: 67011
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

That really didnt help..

I looked on the ftp server, but to no avail..

Anywhere else i can find information regarding this pinout?

regards

ezat

"Barry D" <x123x123@yahoo.com> wrote in message
news:A8m26.159454$_5.35952236@news4.rdc1.on.home.com...
>
> "@!@" <ezypezy@ureach.com> wrote in message
> news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> > Just looking for wiring information for TS430s Kenwood microphone
socket,
> > and maybe if possible , some information about the keyer socket @ the
> back..
> >
> >
> > Thanks in advance
> >
> >
> > Ezat
>
> ftp.kenwood.net
>
>

5784. Re: Kenwood TS430s Mic Pinout and accessory pinout diagram

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 00:50:15 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <b7w26.5060$pq1.332777@dfiatx1-snr1.gtei.net>
Source record: 67012
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc

Go to: http://216.133.235.165/Amateur/ and look at connectors... It gives
it. That is the download site

--
Clif Holland, KA5IPF
Owner, AVVid, an Authorized Kenwood and Icom Amateur Radio Service Center
For more information visit our website at:
http://www.avvid.com
or call
1-800-214-5779
"@!@" <ezypezy@ureach.com> wrote in message
news:OMv26.8743$KY1.23600@news1.rivrw1.nsw.optushome.com.au...
> That really didnt help..
>
> I looked on the ftp server, but to no avail..
>
>
> Anywhere else i can find information regarding this pinout?
>
> regards
>
> ezat
>
>
>
> "Barry D" <x123x123@yahoo.com> wrote in message
> news:A8m26.159454$_5.35952236@news4.rdc1.on.home.com...
> >
> > "@!@" <ezypezy@ureach.com> wrote in message
> > news:_Hh26.8695$KY1.23407@news1.rivrw1.nsw.optushome.com.au...
> > > Just looking for wiring information for TS430s Kenwood microphone
> socket,
> > > and maybe if possible , some information about the keyer socket @ the
> > back..
> > >
> > >
> > > Thanks in advance
> > >
> > >
> > > Ezat
> >
> > ftp.kenwood.net
> >

> >
>
>

5785. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 02:09:41 UTC
From: "Dr. Conrad Connie" <coontail@my-deja.com>
Message-ID: <92e7d2$bp7$1@nnrp1.deja.com>
Source record: 67013
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

In article <3a49ad96$0$233@helios.is.co.za>,
"Craig" <twinsen@getridofthis.icon.co.za> wrote:
> Heh heh....you look like a real moron now....this aint the Titanic...
> AO-40's alive again......well done to the ground crew!!!
>

If its alive again they've not announced it on their web page!

--

Sent via Deja.com
http://www.deja.com/

5786. kenwood ts140s/mc60 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 02:39:58 UTC
From: joe <cougar393@home.com>
Message-ID: <2Kx26.9459$R62.84586@news1.wwck1.ri.home.com>
Source record: 67014

for sale kenwood ts-140swith mc60 mic 350.00 please email me at joecost@home.com

5787. Help HT-90 Motorola

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 02:42:07 UTC
From: Robin <robin@teleplex.net>
Message-ID: <i2al4tgqr0onbvrnk88c31i8lc8jd6v65t@4ax.com>
Source record: 67015

Help -

I need a Motorola Reed - N F N 6 0 1 0 A - 3Y - 186.2 hz. - for a
Motorola HT90.

Anyone out there got a set?

If so please contact me ASAP

Thanks

Robin KV4AL
Tryon, NC
robin@teleplex.net

5788. WTB: AEA packtor plug in cartridge for Commodore 64/128

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 03:06:50 UTC
From: dave & zan <dazan@teleport.com>
Message-ID: <3A4AAE48.BA8854B@teleport.com>
Source record: 67016
Cross-posted to: rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.swap

Looking for packtor AEA plug in cartridge for Commodore 64/128. I am looking to operate my AEA PK-232 TNC using my Commodore 128 computer. Please contact Mike K7ODQ at: k7odq5959@hotmail.com. Tnx, mike k7odq

5789. Galaxy DX radio type FCC type acceptance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 03:13:57 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <pK9KOpLnPIDZJi9uSmmtU5HraSjY@4ax.com>
Source record: 67017

Does anyone know if Galaxy DX radios (DX99v) has a fcc type acceptance?

5790. manual for the ICOM H-16

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 03:14:17 UTC
From: pullingit@home.com
Message-ID: <3a4aafa4.111324861@news>
Source record: 67018

does anyone have a manual or programming info for the ICOM H-16

5791. antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 04:13:35 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <92eejo$4l5$1@flood.xnet.com>
Source record: 67019

New to the HF world, the antenna tuner puzzles me. Aside from knowing exactly how it works, when a tuner claims to "match nearly any antenna" over 1.8-30Mhz, what restrictions are there? I mean, if i tried to tune a 2-meter J-pole for 40meters, how could it possibly work? Doesn't the antenna have to match fractions of wavelengths, etc... ?

--steve

5792. TUBE WATER COOLING??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 04:23:38 UTC
From: Bob Dodson <wb5apd@alltel.net>
Message-ID: <3A4AC04A.26348286@alltel.net>
Source record: 67020

Anyone know where I can find info on how to properly
water cool a big tetrode. Also any draw backs in general to water
cooling.
--
73
Bob Dodson WB5APD | Collins Collectors Association
Dahlonega Ga. EM84AK | AC-01054
My Web Page | Collins Radio Association
http://www.homestead.com/wb5apd | CRA #73
ARRL #0001289902
==========
I MONITOR 144.200 ALL THE TIME | I MONITOR 432.100 ALL THE TIME
144mhz [2m] Station | 432mhz [70cm] Station
8877/1.5kw 2x17 el @90' | 4cx1600u/1.5kw 1X38 el @85'
MGF1302 0.8nf ERP=87,990 watts | MGF1302 0.9nf ERP=95,741 watts
[EME-HSMS-PSK31-MT63-SSB-CW] | [SSB-CW]
==========

5793. FA: Galaxy DX 99v & D-104 mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 04:24:31 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <dsBKOvTXZ9EHWy3ME494OqiE6hiH@4ax.com>
Source record: 67021

http://page.auctions.yahoo.com/auction/47481747

5794. FA Ranger 2970

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 04:32:41 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <WcJKOoqJFG8+VK1GY1pKrcdWP=Pm@4ax.com>
Source record: 67022

http://page.auctions.yahoo.com/auction/47486720

5795. Re: manual for the ICOM H-16

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 04:37:13 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a4ac2d2.50299548@news1.pei.sympatico.ca>
Source record: 67023

pullingit@home.com wrote:

>does anyone have a manual or programming info for the ICOM H-16

I'm fairly familiar with the unit...what do you need to know?...

--
Gord Beaman
PEI Canada.

5796. AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 04:44:19 UTC
From: Michael Black <blackm00@Gloria.CAM.ORG>
Message-ID: <Pine.LNX.4.10.10012272310030.4746-100000@Gloria.CAM.ORG>
Source record: 67024
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

On Thu, 28 Dec 2000, Dr. Conrad Connie wrote:

> In article <3a49ad96$0$233@helios.is.co.za>,
> "Craig" <twinsen@getridofthis.icon.co.za> wrote:
> > Heh heh....you look like a real moron now....this aint the Titanic...
> > AO-40's alive again......well done to the ground crew!!!
> >
>
> If its alive again they've not announced it on their web page!
>
Maybe you didn't look properly.

I just checked some obvious sites, and the news is here (and
probably on all kinds of other websites):

http://www.rac.ca

http://www.arrl.org

http://www.amsat.org

While this thread started with a post from someone who seemed to
be glad that there was a problem, I don't quite see why
a couple of people would say there has been a response without
there being some basis. The logical step then is to do some
looking around to see what the official websites are saying.

While I can think of plenty of times when groups have failed
because they didn't do things properly, the only way I can see
a satellite being perfectly non-risky is by not launching it.
Kind of defeats it's purpose. It would be a horrible thing if
this satellite doesn't work, after all the time and money put
into it, but even if it never worked it would hardly be a failure.

Was it Oscar 3 or 4 that ended up in a bad orbit, so it didn't
work out as intended? And then there was another Amsat sometime
in the past fifteen years, where a really large antenna had to
be used to make intital contact, because of some desensing problem.

But the first amateur radio satellite, and I thought the first amateur
satellite by any group, went up in late 1961. That was only four
years after Sputnik, the first satellite, went up. Don Stoner makes
a passing comment in CQ, wondering if anyone has any space in a rocket,
and soon someone had arranged space, and there was a satellite to launch.
Oscar One was a "completely useless" thing, with a life of a few weeks
at the most, and all it could do was send out "hi" in morse code;

I think some telemtry was sent by the method of controlling the speed of the code. What use was that? Nothing in the immediate, but terribly useful in proving that amateurs could build a satellite and empty space could be used to launch it, and then all the learning done to make it happen and track it.

While I would think some other group would have come up with the idea eventually, amateur radio was the first to hitch-hike into space. The whole concept has helped countries get into space who otherwise would not be able to afford the expense of big satellites.

The following Oscars weren't all that useful either. I don't iknow which one was the first one with a translator, but those early ones did not have a very long life, and there was that one that landed in a screwy orbit that made it's use problematic.

All that was before my time.

But I can remember when Oscar 6 went up in the fall of 1972. This was going to be the big one, more extensive than the previous ones and having a longer life. I forget exactly how long it actually lasted, but it kept going longer than they had said it would when launched.

Next year it will mark the fortieth year of amateur radio in space. Just like amateur radio is synonymous with radio, since the hobby dates back to the beginning of radio, amateur radio has practically been in space since the first satellite.

Each time an amateur satellite has been launched, it has served some purpose to extend the art. Our satellites may lag behind commercial satellites, but considering the budget considerations, we do pretty well. Those "crummy little satellites" from thirty to forty years ago may not seem all that spectacular now, but at the time they sure were, and there existence has helped lay the groundwork for the satellites that followed. People wouldn't have amateur satellites today that have lifespan in years, if those limited life satellites hadn't gone up, and any failures that have occurred over the years have helped make the next satellite better.

This latest one is number forty. There have been so many amateur satellites in these forty years that I can't keep track of them all. There must have been failures, and I thought the USSR launched some amateur satellites that used a different numbering scheme, so the count may be higher than forty.

That is an amazing accomplishment.

If this latest one doesn't work, it will be sad. But it is nothing to gloat about. And in truth, there will be future amateur satellites, and they will benefit from the launch of this latest one, whether or not it works.

Instead of trashing amateur satellites, we should be considering how few, if any, satellites are up there other than government, military and commercial. Yet there are such things as amateur radio satellites.

The real puzzle here is why we don't read about the launches in the papers, because even forty years after the first amateur satellite, another one is still a major accomplishment.

Michael VE2BVW

5797. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 04:55:33 UTC
From: dentronman
Message-ID: <9Jz26.573$BG.788112@newsfeed.intelenet.net>
Source record: 67025
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

The are known as CushCrap.
"Brian Kelly" <kelly@dvol.com> wrote in message
news:3A49867A.4DAFF324@dvol.com...
>
>
> Cortland Richmond wrote:
>
> > I find myself wondering why you didn't buy a piece of aluminum at Home
Depot or
> > somewhere -- or use a piece of aluminum ground wire! -- and make your
own? Worth not
> > having the hassle, from what I read here about the company. Faster, too.
> >
> > Cortland
> >
>
> >
> . . . . hell will freeze tight before I ever again buy any HF antenna.
Home-brewing
> antennas has never easier than it is today what with great resources like
EZNEC, CAD,
> Reg Edward's gems and others on the deisgn side and the likes of Home
Depot and
> who-knows-how-many web-based hardware sources which simply didn't exist
"in the good old
> days". No ham can design and build a TS-2000 but fer cripes sake at least
a lousy beam
> or vertical which doesn't have to be "supported" by a Cushcraft or Mosely?
How lame are
> we, anyway??
> >
> w3rv
>

5798. Yaesu VR5000 Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 05:07:22 UTC
From: Bobo <kb8gnf@NOSPAMorwell.net>
Message-ID: <3A4ACA8A.6DAF9016@NOSPAMorwell.net>
Source record: 67047
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.shortwave

Looking for anyone using the VR5000. Considering purchasing one, but would like to hear from users to learn of their opinions and impressions.

Thanks,

Bob

5799. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 05:51:23 UTC
From: "M. Schneider" <markinokla@juno.com>
Message-ID: <dyA26.24431$wE3.38680@newsfeed.slurp.net>
Source record: 67026
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Michael,
Very well said! A tip of the (virtual) hat to you!
Mark
K5MAR

"Michael Black" <blackm00@Gloria.CAM.ORG> wrote in message
news:Pine.LNX.4.10.10012272310030.4746-100000@Gloria.CAM.ORG...
>
>
> On Thu, 28 Dec 2000, Dr. Conrad Connie wrote:
>
> > In article <3a49ad96$0$233@helios.is.co.za>,
> > "Craig" <twinsen@getridofthis.icon.co.za> wrote:
> > > Heh heh....you look like a real moron now....this aint the Titanic...
> > > AO-40's alive again......well done to the ground crew!!!
> > >
> >
> > If its alive again they've not announced it on their web page!
> >
> Maybe you didn't look properly.
>
> I just checked some obvious sites, and the news is here (and
> probably on all kinds of other websites):
>
> http://www.rac.ca
>
> http://www.arrl.org
>
> http://www.amsat.org
>
> While this thread started with a post from someone who seemed to
> be glad that there was a problem, I don't quite see why
> a couple of people would say there has been a response without
> there being some basis. The logical step then is to do some
> looking around to see what the official websites are saying.
>
> While I can think of plenty of times when groups have failed
> because they didn't do things properly, the only way I can see
> a satellite being perfectly non-risky is by not launching it.
> Kind of defeats it's purpose. It would be a horrible thing if
> this satellite doesn't work, after all the time and money put
> into it, but even if it never worked it would hardly be a failure.
>

> Was it Oscar 3 or 4 that ended up in a bad orbit, so it didn't
> work out as intended? And then there was another Amsat sometime
> in the past fifteen years, where a really large antenna had to
> be used to make intital contact, because of some desensing problem.
>
> But the first amateur radio satellite, and I thought the first amateur
> satellite by any group, went up in late 1961. That was only four
> years after Sputnik, the first satellite, went up. Don Stoner makes
> a passing comment in CQ, wondering if anyone has any space in a rocket,
> and soon someone had arranged space, and there was a satellite to launch.
> Oscar One was a "completely useless" thing, with a life of a few weeks
> at the most, and all it could do was send out "hi" in morse code;
> I think some telemtry was sent by the method of controlling the speed
> of the code. What use was that? Nothing in the immediate, but
> terribly useful in proving that amateurs could build a satellite
> and empty space could be used to launch it, and then all the learning
> done to make it happen and track it.
>
> While I would think some other group would have come up with the idea
> eventually, amateur radio was the first to hitch-hike into space.
> The whole concept has helped countries get into space who otherwise
> would not be able to afford the expense of big satellites.
>
> The following Oscars weren't all that useful either. I don't iknow which
> one was the first one with a translator, but those early ones did not
> have a very long life, and there was that one that landed in a screwy
> orbit that made it's use problematic.
>
> All that was before my time.
>
> But I can remember when Oscar 6 went up in the fall of 1972. This
> was going to be the big one, more extensive than the previous ones
> and having a longer life. I forget exactly how long it actually lasted,
> but it kept going longer than they had said it would when launched.
>
> Next year it will mark the fortieth year of amateur radio in space.
> Just like amateur radio is synonymous with radio, since the hobby
> dates back to the beginning of radio, amateur radio has practically
> been in space since the first satellite.
>
> Each time an amateur satellite has been launched, it has served
> some purpose to extend the art. Our satellites may lag behind
> commercial satellites, but considering the budget considerations,
> we do pretty well. Those "crummy little satellites" from thirty
> to forty years ago may not seem all that spectacular now, but at
> the time they sure were, and there existence has helped lay the groundwork
> for the satellites that followed. People wouldn't have amateur satellites
> today that have lifespan in years, if those limited life satellites
> hadn't gone up, and any failures that have occurred over the years
> have helped make the next satellite better.

>
> This latest one is number forty. There have been so many amateur
> satellites in these forty years that I can't keep track of them
> all. There must have been failures, and I thought the USSR launched
> some amateur satellites that used a different numbering scheme, so
> the count may be higher than forty.
>
> That is an amazing accomplishment.
>
> If this latest one doesn't work, it will be sad. But it is nothing
> to gloat about. And in truth, there will be future amateur satellites,
> and they will benefit from the launch of this latest one, whether or
> not it works.
>
> Instead of trashing amateur satellites, we should be considering how
> few, if any, satellites are up there other than government, military
> and commercial. Yet there are such things as amateur radio satellites.
>
> The real puzzle here is why we don't read about the launches in the
> papers, because even forty years after the first amateur satellite,
> another one is still a major accomplishment.
>
> Michael VE2BVW
>
>

5800. FA: Motorola GP68 VHF Field Programable HT New!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 05:54:42 UTC
From: ravenfalls@aol.com
Message-ID: <20001228005442.17837.00000128@ng-bh1.aol.com>
Source record: 67027

http://page.auctions.yahoo.com/auction/47489238

As a New Years Special I am including a FREE Lapel Microphone. Look at my other auctions to see the microphone that is included with the radio. Please email me directly with any questions.

Thanks,

Joe

5801. ~Cubic Gear Wanted~

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 07:48:59 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <LfC26.525$8r2.57686@newshog.newsread.com>
Source record: 67028

KO6JQ is looking for CubicCommunications
Equiptment/Trancievers/Recievers/Antenna Tuners
/power Supplies.
Especially looking for the BP-1 Gell Cell Battery Pack in the American
Tourister Brief Case.
Also the ST-3C and ST-4 Antenna Tuners
the PSU-9 Power Supply
Thanks for Reading
73
Sam KO6JQ cygnet@cncnet.com

5802. ~Cubic Gear Wanted~

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 07:49:00 UTC
From: Sam Taylor <cygnet@cncnet.com>
Message-ID: <MfC26.526$8r2.57686@newshog.newsread.com>
Source record: 67029

KO6JQ is looking for CubicCommunications
Equiptment/Trancievers/Recievers/Antenna Tuners
/power Supplies.
Especially looking for the BP-1 Gell Cell Battery Pack in the American
Tourister Brief Case.
Also the ST-3C and ST-4 Antenna Tuners
the PSU-9 Power Supply
Thanks for Reading
73
Sam KO6JQ cygnet@cncnet.com

5803. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 08:22:44 UTC
From: twinsen@icon.co.za
Message-ID: <3a4af7cb.1039544@news.icon.co.za>
Source record: 67030
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Look on amsat.org

They issued a hard reset and telemetry is running on S-band so far.
They have to upload all the operational software now.

On Thu, 28 Dec 2000 02:09:41 GMT, Dr. Conrad Connie
<coontail@my-deja.com> wrote:

> If its alive again they've not announced it on their web page!

5804. Gap Titan DX Ant any Good!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 09:14:38 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <ev0m4toouvo8bfau69lk7cb9qsvlsg07sl@4ax.com>
Source record: 67031

TITAN DX made by Gap Ant Company any good for 10-80 Meters I will be running about 1 KW pep a SB 200 Amp soon and want the ant for 10-80 Meters when I get my General Ticket!! thanks any other good Vertical Ant please help thanks Mike KC6 RDJ so cal..

5805. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 10:45:20 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <4RE26.213362$RP.40221457@news1.rdc1.md.home.com>
Source record: 67032

Steve - What the tuner does is match the rf "impedance". It gives the radio or amp a "false" impression that it is seeing what it wants or needs. The reference to wavelength in antenna construction is to create the proper impedance "match" with the rf transmission device. The tuner removes the need for this match by creating a match between it and the rf transmission device, (radio or amp), and then transforming the impedance over to the antenna.

Once you use the tuner the wavelength requirements are basically thrown out. There are indeed limits, but the limits are on the tuners ability to transform the mismatch.

You'll be amazed what you CAN tune up on HF with one.

Now this doesn't say anything about the efficiency of the antenna. This can be sorely pathetic depending on what you are trying to use on a specific frequency. So while the transmission device may be happy and content, the signal going out on the air may be worth no more than that from a wet noodle.

The real intent of tuners (matchers), is to allow say a 80 meter dipole to work well at 75 meters. When you use a 20 meter dipole for 80 meters the efficiency goes down significantly.

Bob
N0DGN

"Steve Woodruff" <sjwoodr.nospam@nospam.email.com> wrote in message news:92eejo$4l5$1@flood.xnet.com...
> New to the HF world, the antenna tuner puzzles me. Aside from knowing
> exactly how it works, when a tuner claims to "match nearly any antenna"
> over 1.8-30Mhz, what restrictions are there? I mean, if i tried to tune a
> 2-meter J-pole for 40meters, how could it possibly work? Doesn't the
> antenna have to match fractions of wavelengths, etc... ?
>
> --steve
>
>
>

5806. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 12:45:30 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <vBG26.24467$wE3.37288@newsfeed.slurp.net>
Source record: 67033

> New to the HF world, the antenna tuner puzzles me.

There are basically two classes of "tuners". One is probably more correctly termed a "matchbox" which is designed for coax input and output. The purpose is to convert the impedance of the load (antenna and coax feedline) to a nice 50 ohms for the transmitter. The range on these is fairly limited. It only reduces the SWR on the piece of coax between the matchbox and the transmitter. The loss due to high SWR in the coax between the antenna and the matchbox remains the same. For this reason the antenna needs to be fairly close to resonance in order to maintain a reasonable SWR on that coax. This is the type of tuner built in to many HF transceivers.

The other type is a real "tuner" which is designed to be mounted outside and connected directly to the antenna (an inverted "L" or a random length wire perhaps). For example, these can often tune an 80-foot wire to any band in the HF range. Since all the coax is between the tuner and the transmitter, it's all working at 50 ohms and there is no added loss due to the SWR.

5807. FS: Heil HM Dual 10 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 13:01:20 UTC
From: wz1u@aol.com
Message-ID: <20001228080120.04457.00000154@ng-ft1.aol.com>
Source record: 67034

I have a Heil HM Dual 10 microphone which has the HC-4 and the HC-5 element....Its in Mint condition with the case and comes with an ICOM cable from a non-smoking enviroment.......I will take $80 plus shipping and can be reached at (508) 821-2993 or e-mail.........Will ship in the 48 states only (No Canada).............WZ1U Steve / Lakeville, Ma.

5808. FS: Pyramid 35 Amp Power Supply - $105 Shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 14:22:36 UTC
From: "Alex J. (KC0AK)" <alexjent@prodigy.net>
Message-ID: <92fiat$9mdc$1@newssvr06-en0.news.prodigy.com>
Source record: 67036

Have for sale a Pyramid Model PS-36K power supply in very good condition surplus to my needs . Works fine.

Pic available via: http://pages.prodigy.net/alexjent/PS-36K.jpg

Note: There is a scratch on the voltage meter face. The picture shows it much worse than it actually is due to shadow from flash.

$105 shipped to you via UPS ground.

--
Thanks,
Alex

KC0AK
Independence, MN 55357
USA

5809. FA: BC 457A Transmitter Last Day

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 14:43:13 UTC
From: turbo22367@aol.com
Message-ID: <20001228094313.06943.00000196@ng-cb1.aol.com>
Source record: 67037

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1203475797

See my other auctions for more Electronics.

Thanx, Steve Ogden, UT

5810. Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 14:48:05 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>
Source record: 67038
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

anY ideas People?

seems only when comps are on im getting a lot of Interference,,

Pointing it to an old power supply in the tower.. Not that old though..
would moving the radio away from the equipment help?

thanks

5811. PRM8030 Gear if anybodys interested.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 15:00:18 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <6AI26.8800$KY1.23783@news1.rivrw1.nsw.optushome.com.au>
Source record: 67039
Cross-posted to: alt.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hi all,

If anyones after accessory plugs, bits and pieces for PRM80 series radios, pop me an email.
ezyt@optushome.com.au
Worked for a Large Simoco Distributor (ex distributors) as a senior radio tech. (cant stand another look @ a prm80 series apart from the 8041's. Excellent radios)

Have a stack of simoco mics, microphones, accessory plugs, few other things like remote brackets etc etc etc. Basically all brand new in plastic/boxes. Sorry no radios. Sold them all. Just stuff thats sitting in the garage doing nothing,, so if anyones interested in purchasing anything , just email and shouldnt be a problem posting stuff or just come pick up.

Regards,

Ezat

5812. Re: Ham-II Rotor

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 15:09:53 UTC
From: Bob Moorman K5VMX <k5vmx@lcc.net>
Message-ID: <3A4B57C1.C2D282D3@lcc.net>
Source record: 67042

Did you get the print you needed?

Billy Young wrote:

> I'm looking for a schematic for a Ham-II rotor. If any has one could they
> email it to me.
>
> "73's"
>
> Billy Young
> KD5CSD

5813. Re: Galaxy DX radio type FCC type acceptance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 15:21:53 UTC
From: advanspec@aol.comburger
Message-ID: <20001228102153.23787.00000138@ng-ci1.aol.com>
Source record: 67040

The only current Galaxy radios with an FCC type acceptance are the DX-959 &
dx-949 40ch SSB CB radios. All the others are "Export" or 40ch "10M" radios, &
lack that "Plate" with FCC id on the back of the radio.........

5814. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 15:22:58 UTC
From: AC6V <ac6v@ix.netcom.com>
Message-ID: <3A4B5AD2.91499114@ix.netcom.com>
Source record: 67041
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"@!@" wrote:

> anY ideas People?
>
> seems only when comps are on im getting a lot of Interference,,
>
> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?
>
> thanks

==========
Yep -- see URL:
http://www.ac6v.com/comprfi.html
Dealing with Computer generated RFI/EMI By Daniel 9V1ZV
Tons of good info

--
73 from Rod in Oceanside, CA
AC6V Ham And DX Guide
http://www.ac6v.com/
Over 960,000 hits on the counter
DX Quote Of The Week: "Do ya feel lucky QRPer" - Eastwood

5815. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 15:29:18 UTC
From: preed@eviciti-nospam.com
Message-ID: <3a4b5c4e$1_1@news2.one.net>
Source record: 67043
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

In article <92e7d2$bp7$1@nnrp1.deja.com>, coontail@my-deja.com says...
>
>
> If its alive again they've not announced it on their web page!

Look at www.amsat-dl.org

--
...phil / w8sca
00112233445566778899135790246803692581471593704948
38272616051739506284085296307419753186420987654321

5816. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 15:39:18 UTC
From: Jim Pennino <jimp@mail.specsol.com>
Message-ID: <6rmf29.95q.ln@mail.specsol.com>
Source record: 67045
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In rec.radio.amateur.misc @!@ <ezyt@optushome.com.au> wrote:
> anY ideas People?

> seems only when comps are on im getting a lot of Interference,,

> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?

> thanks

Noise can come from the power supply/computer and the monitor. Some monitors can be extremely noisy and one resolution and quite at another.

First, make sure everything, radios, computer, monitor, etc. are well grounded.

Turn off the monitor only and see if there is a change. If so, try changing resolutions.

Take a hunk of coax with a couple of inches of center conductor exposed and use it with your radio as a "sniffer" to see if you can find an especially noisy cable/power cord.

Put several ferrite chokes on any cable/power cord that appears to be noisy.

Jim Pennino

5817. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 16:02:19 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <92fo4n$j24$1@flood.xnet.com>
Source record: 67044

"Bob Lewis" <rlewis@staffnet.com> wrote in message
news:vBG26.24467$wE3.37288@newsfeed.slurp.net...
> There are basically two classes of "tuners". One is probably more
> correctly termed a "matchbox" which is designed for coax input and
> output.
> <snip>

That sounds more like what i'm thinking of. Something "in" the shack, not outside mounted on the antenna. If I were to make a dipole in the shape of a U (laying on its face and fed at center) would that alone change the impedance of the antenna? I can manage about 55 feet in a U, given my space limitations in my attic. (18 leg, 9.5/feed/9.5, 18 leg). Anyone want
to make a prediction on its worthiness? Not quite long enough for 40m...

I've also seen some text which said an antenna can be shortened by as much as 50% by placing inductors in the antenna. Is that something an antenna tuner can do or do you really need the mods on the antenna? Does anyone have any practical suggestions here? Thanks...

--steve

5818. Fluke 97 Scope/Meter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 16:10:07 UTC
From: John Holder <n5iyq@tisd.net>
Message-ID: <3A4B65DF.C6E8396@tisd.net>
Source record: 67035

FOR SALE:Fluke 97 LCD scope/meter,probes & charger/adopter,$450.00 or make offer or trade

5819. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 16:43:47 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <75K26.214544$RP.40560574@news1.rdc1.md.home.com>
Source record: 67046

Steve - This is the type of tuner I was referring to.

Yes, you can do what you are trying to do. Because the antenna is so electrically short, the feedline (coax) from the tuner to the antenna feedpoint will radiate RF. The SWR on the feedline will still be high.

The only thing the tuner is doing is making the radio or amp happy. You will have reduced antenna efficiency for both receive and transmit.

You may want to consider something like a "Z" in stead of a "U" shape. If you are using a larger diameter magnet wire, you can run it back and forth in the attic several times to increase the length.

You may also wrap heavy gauge magnet wire around a piece of PVC pipe and solder it in line in each leg. Thereby creating your own loads on each leg. These should be placed the same distance from the feedpoint, and have the same diameter and same number of turns.

Once you have enough length to keep the RF down on the feedline, then use the tuner to use it on any band you wish - keeping in mind that the further you are from resonance, the more RF on the coax from the tuner to the feedpoint.

Bob
N0DGN

"Steve Woodruff" <sjwoodr.nospam@nospam.email.com> wrote in message news:92fo4n$j24$1@flood.xnet.com...
>
> "Bob Lewis" <rlewis@staffnet.com> wrote in message
> news:vBG26.24467$wE3.37288@newsfeed.slurp.net...
> > There are basically two classes of "tuners". One is probably more
> > correctly termed a "matchbox" which is designed for coax input and
> > output.
> > <snip>
>
> That sounds more like what i'm thinking of. Something "in" the shack, not
> outside mounted on the antenna. If I were to make a dipole in the shape
> of a U (laying on its face and fed at center) would that alone change the
> impedance of the antenna? I can manage about 55 feet in a U, given my
> space limitations in my attic. (18 leg, 9.5/feed/9.5, 18 leg). Anyone
> want
> to make a prediction on its worthiness? Not quite long enough for 40m...
>
> I've also seen some text which said an antenna can be shortened by as much
> as 50% by placing inductors in the antenna. Is that something an antenna

> tuner can do or do you really need the mods on the antenna? Does anyone
> have any practical suggestions here? Thanks...
>
> --steve
>
>
>

5820. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 17:39:31 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <92ftqvlmi1@flood.xnet.com>
Source record: 66898

Hmm... ok. I'm planning on using 12 or 14ga solid wire (insulated).
If i were to use a "Z", where would the feed point be? Center of Z? If I
were
to run the wire back and forth several times to get my desired length,
wouldn't
there be some problems of "cancelation" because the wire is back-and-forth
so much? As for your idea of creating loads on each leg of the U (or Z), is
there any rule as to the diameter of the pvc tube, or the length/spacing of
the
turns?

Thanks for all the info.

--steve

"B-Squared" <rbethman@home.com> wrote in message
news:75K26.214544$RP.40560574@news1.rdc1.md.home.com...
> Steve - This is the type of tuner I was referring to.
>
> Yes, you can do what you are trying to do. Because the antenna is so
> electrically short, the feedline (coax) from the tuner to the antenna
> feedpoint will radiate RF. The SWR on the feedline will still be high.
>
> The only thing the tuner is doing is making the radio or amp happy. You
> will have reduced antenna efficiency for both receive and transmit.
>
> You may want to consider something like a "Z" in stead of a "U" shape. If
> you are using a larger diameter magnet wire, you can run it back and forth
> in the attic several times to increase the length.
>
> You may also wrap heavy gauge magnet wire around a piece of PVC pipe and
> solder it in line in each leg. Thereby creating your own loads on each
leg.
> These should be placed the same distance from the feedpoint, and have the
> same diameter and same number of turns.
>
> Once you have enough length to keep the RF down on the feedline, then use
> the tuner to use it on any band you wish - keeping in mind that the
further
> you are from resonance, the more RF on the coax from the tuner to the
> feedpoint.
>
> Bob
> N0DGN

5821. Re: Yaesu VR5000 Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 18:04:43 UTC
From: Jim Keeling <insgeeks@mindspring.com>
Message-ID: <92fv8a$9mi$1@slb1.atl.mindspring.net>
Source record: 66899
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.shortwave

I am also waiting to hear from users. However, this radio was pulled from release to the US market at the last minute due to a problem with audio "hiss" and is not scheduled to be released until January 2001. I have seen a few responses from oversees users and so far appears to be positive but not enough detailed info.

Jim Keeling
AB�HI

Bobo <kb8gnf@NOSPAMorwell.net> wrote in message news:3A4ACA8A.6DAF9016@NOSPAMorwell.net...
> Looking for anyone using the VR5000. Considering purchasing one, but
> would like to hear from users to learn of their opinions and
> impressions.
>
> Thanks,
>
> Bob

5822. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 18:09:12 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <clL26.214960$RP.40592494@news1.rdc1.md.home.com>
Source record: 66900

First - Larger gauge is better - Reason - Skin effect. Skin effect comes into play as you go higher in frequency. Less important on 160 an 80 mtrs, but more pronounced at 10 mtrs.

Second - Yes, the feedpoint would be the center of the "Z".

Cancellation may occur to some extent, but not a major extent unless you happen to cause the waves to overlay closely. Remember - you are trying to get the best you can from a less than ideal situation. The best you can do is to get the most radiator you can up there.

I will ask if you have an ARRL handbook or antenna book? If not I'll dig in and try to give you some info on "loads". The more load you add, the less the length of the legs. BUT - you begin to give up efficiency again. The other problem is if you plane to make use of multiple bands. A load can prove to be, and certainly WILL become a choke at some frequency. So for another band you may really throw everything off kilter.

As to the turns of a load, my experience and observation has been that they are "close" wound, or insulation lying directly against the next turn.

Bob
N0DGN

"Steve Woodruff" <sjwoodr.nospam@nospam.email.com> wrote in message
news:92ftqvlmi1@flood.xnet.com...
> Hmm... ok. I'm planning on using 12 or 14ga solid wire (insulated).
> If i were to use a "Z", where would the feed point be? Center of Z? If
I
> were
> to run the wire back and forth several times to get my desired length,
> wouldn't
> there be some problems of "cancelation" because the wire is back-and-forth
> so much? As for your idea of creating loads on each leg of the U (or Z),
is
> there any rule as to the diameter of the pvc tube, or the length/spacing
of
> the
> turns?
>
> Thanks for all the info.
>
> --steve
>
> "B-Squared" <rbethman@home.com> wrote in message
> news:75K26.214544$RP.40560574@news1.rdc1.md.home.com...

> > Steve - This is the type of tuner I was referring to.
> >
> > Yes, you can do what you are trying to do. Because the antenna is so
> > electrically short, the feedline (coax) from the tuner to the antenna
> > feedpoint will radiate RF. The SWR on the feedline will still be high.
> >
> > The only thing the tuner is doing is making the radio or amp happy. You
> > will have reduced antenna efficiency for both receive and transmit.
> >
> > You may want to consider something like a "Z" in stead of a "U" shape.
If
> > you are using a larger diameter magnet wire, you can run it back and
forth
> > in the attic several times to increase the length.
> >
> > You may also wrap heavy gauge magnet wire around a piece of PVC pipe and
> > solder it in line in each leg. Thereby creating your own loads on each
> leg.
> > These should be placed the same distance from the feedpoint, and have
the
> > same diameter and same number of turns.
> >
> > Once you have enough length to keep the RF down on the feedline, then
use
> > the tuner to use it on any band you wish - keeping in mind that the
> further
> > you are from resonance, the more RF on the coax from the tuner to the
> > feedpoint.
> >
> > Bob
> > N0DGN
>
>
>

5823. WTB: R-392 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 18:42:49 UTC
From: preston23456@aol.com
Message-ID: <20001228134249.21354.00006763@ng-fd1.aol.com>
Source record: 66901

Want to buy an R-392 in good operating order and cosmetic condition.

preston

5824. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 18:44:23 UTC
From: david mctaggart <dave@fernbay.com>
Message-ID: <3a4b89ed@dnews.tpgi.com.au>
Source record: 66904
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

find the source of the rfi...
use al-foil / flat coke can etc to help isolate the source
then ya gotta work out a way to sheild the offending component (or paying
the $35 4 a new p.c. p/s) :)
"@!@" <ezyt@optushome.com.au> wrote in message
news:FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au...
> anY ideas People?
>
> seems only when comps are on im getting a lot of Interference,,
>
> Pointing it to an old power supply in the tower.. Not that old though..
> would moving the radio away from the equipment help?
>
> thanks
>
>
>
>
>

5825. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 18:45:05 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <92g1ls$na6$1@flood.xnet.com>
Source record: 66902

Ok- let's concentrate on your statement "get the most radiator you can up there".
Would multiple back-to-back Z's be in order: |\|\|\| feed |/|/|/| ?

If so, would it be best to put up multiple instances? (ie: 1/2 wavelength exact-length
for different bands) or just one huge nest of wire and then attempt to tune it to all bands?

I don't have the ARRL Antenna book... i've looked for it at Borders, Crown Books,
and Barnes and Nobles in my area, but they don't seem to stock any good ham books. They all can order it (as could I online) but i generally like to look at what i'm
buying before i buy it. Thanks for the info. Hopefully some other lurkers will also
benefit from this discussion.

-- steve

"B-Squared" <rbethman@home.com> wrote in message news:clL26.214960$RP.40592494@news1.rdc1.md.home.com...
> First - Larger gauge is better - Reason - Skin effect. Skin effect comes
> into play as you go higher in frequency. Less important on 160 an 80 mtrs,
> but more pronounced at 10 mtrs.
>
> Second - Yes, the feedpoint would be the center of the "Z".
>
> Cancellation may occur to some extent, but not a major extent unless you
> happen to cause the waves to overlay closely. Remember - you are trying to
> get the best you can from a less than ideal situation. The best you can do
> is to get the most radiator you can up there.
> <snip>

5826. WTB: Hammarlund HQ-180 and 145

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 18:45:57 UTC
From: preston23456@aol.com
Message-ID: <20001228134557.21354.00006768@ng-fd1.aol.com>
Source record: 66903

I would like to buy an HQ-180 and 145 in good operating and cosmetic condition.

preston

5827. WTB: Mackay 3030 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 18:53:00 UTC
From: doctor23456@aol.com
Message-ID: <20001228135300.21426.00006413@ng-fd1.aol.com>
Source record: 66905

Would like to buy a Mackay 3030 receiver in good operating and costmetic condition.

doc

5828. WTB: Yaesu 7700 receiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 18:56:12 UTC
From: doctor23456@aol.com
Message-ID: <20001228135612.21426.00006418@ng-fd1.aol.com>
Source record: 66906

Would like to buy a Yaesu 7700 receiver in good operating and cosmetic condition.

doc

5829. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 19:33:56 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <EAM26.215139$RP.40622601@news1.rdc1.md.home.com>
Source record: 66907

First question - > Would multiple back-to-back Z's be in order: |\|\|\|
feed |/|/|/| ?
Answer - yes. That allows you to get the 1/2 wavelength up in a restricted
space.

Second Question - > If so, would it be best to put up multiple instances?
(ie: 1/2 wavelength exact-length for different bands)
Answer - If possible it would probably be the best solution

Okay - I have an "olllllld" antenna book, a couple of ARRL Handbooks, and
two editions of the radio handbook by William Orr, W6SAI. If you want me to
look at loaded dipoles, I'll dig in and get you what there is.

I'll tell you a little secret - a dipole or inverted "V" at the specified
height above ground and the specified length stretched out as per the "book"
is only in the ideal situation where you can do it. Folding wire antennas
into spirals, "Ws", "Zs", or what not will work very well. The biggest
trick is to get the "electrical" length.

Bob
N0DGN

"Steve Woodruff" <sjwoodr.nospam@nospam.email.com> wrote in message
news:92g1ls$na6$1@flood.xnet.com...
> Ok- let's concentrate on your statement "get the most radiator you can up
> there".
> Would multiple back-to-back Z's be in order: |\|\|\| feed |/|/|/| ?
>
> If so, would it be best to put up multiple instances? (ie: 1/2 wavelength
> exact-length
> for different bands) or just one huge nest of wire and then attempt to
tune
> it to all bands?
>
> I don't have the ARRL Antenna book... i've looked for it at Borders, Crown
> Books,
> and Barnes and Nobles in my area, but they don't seem to stock any good
ham
> books. They all can order it (as could I online) but i generally like to
> look at what i'm
> buying before i buy it. Thanks for the info. Hopefully some other
lurkers
> will also
> benefit from this discussion.
>
> -- steve

>
> "B-Squared" <rbethman@home.com> wrote in message
> news:clL26.214960$RP.40592494@news1.rdc1.md.home.com...
> > First - Larger gauge is better - Reason - Skin effect. Skin effect
comes
> > into play as you go higher in frequency. Less important on 160 an 80
> mtrs,
> > but more pronounced at 10 mtrs.
> >
> > Second - Yes, the feedpoint would be the center of the "Z".
> >
> > Cancellation may occur to some extent, but not a major extent unless you
> > happen to cause the waves to overlay closely. Remember - you are trying
> to
> > get the best you can from a less than ideal situation. The best you can
> do
> > is to get the most radiator you can up there.
> > <snip>
>
>
>

5830. I NEED HELP - HTX-10 MIC PINOUT

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 19:35:35 UTC
From: compcnsult@aol.com
Message-ID: <20001228143535.21469.00005999@ng-fd1.aol.com>
Source record: 66908

Hello out there in radio land. I pulled a stupid trick. I wanted to replace the dinky microphone on my HTX-10 with a Motorola. I cut the wires out of the HTX-10 mic before I realized that RS did not include a pinout in the manual. I could purchase a service manual for the HTX-10, but that seems like a waste of money.

If you know the pinout of this mic please let me know.

Thanks and 73's
Chuck
W0CBF

5831. David C Clark Aviation Head set

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 19:47:12 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <iMM26.26483$wE3.43791@newsfeed.slurp.net>
Source record: 66909

Beautiful mint headset wired for Icom rigs. This is a amplified mic headset, green as used by commercial aircraft. With noise cancelling, hear signals impossible to hear with other headsets! Non smoker! Not one scratch!Price $150 with a little help on shipping! Dan KD0YO 1-763-389-3966

5832. For Sale Icom 2410H Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 20:00:22 UTC
From: Dan Beckstrom <danbeck@ecenet.com>
Message-ID: <JYM26.8$po4.184@newsfeed.slurp.net>
Source record: 66910

For sale mint Icom 2410H, 50 watt dualbander with cross band repeat! Has Ut-55, Ut-66 and Ut-67 options installed. Unit never mobile, used as base station and non smoker! Mint with no scratches! Includes all accessories as new and box and manual! $250 with a little help shipping! Dan KD0YO. 1-763-389-3966

5833. Collins 51S1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 20:36:06 UTC
From: Tomasz Ciepielowski <spccc@astercity.net>
Message-ID: <3a4ba41b$1@news.astercity.net>
Source record: 66911

I'm looking for circuit diagram of Collins receiver 51S1.
Thank you for any help.

Tom SP5CCC

5834. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 20:50:39 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <92g91cqll1@flood.xnet.com>
Source record: 66912

I've spent about 2 weeks' worth of evenings browsing a hundred
web pages looking for a feasible antenna solution. Your advice
is appreciated! Here's my current idea: I'm probally most
interested in 15/20/40 operation for now, but while i'm at it, i
might as well string up an 80m wire as well. Since my side-to-side
distance is about 20', i figure i need this:

15m (22.21 feet), / feed \ (11.1' per leg)
20m (33.19 feet), / feed \ (16.6' per leg)
40m (65.92 feet), \/ feed \/ (32.9' per "V")
80m (130.00 feet), /\/ feed \/\ (65.0' per "Z")

Seems like i read some time back that if you use insulated
wire it should be a bit shorter...

--steve

"B-Squared" <rbethman@home.com> wrote in message
news:EAM26.215139$RP.40622601@news1.rdc1.md.home.com...
> First question - > Would multiple back-to-back Z's be in order: |\|\|\|
> feed |/|/|/| ?
> Answer - yes. That allows you to get the 1/2 wavelength up in a
restricted
> space.
> Second Question - > If so, would it be best to put up multiple instances?
> (ie: 1/2 wavelength exact-length for different bands)
> Answer - If possible it would probably be the best solution
> <snip>

5835. Re: Gap Titan DX Ant any Good!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 20:57:34 UTC
From: jeff wright <wright00@att.net>
Message-ID: <3A4BA98F.4EB52EA4@att.net>
Source record: 66913

i had a titan when i lived in dallas. it worked good on 10-40. my
dipole did better on 75-80...

always ran barefoot.

jeff
kc5nez

mmorjoseph@socal.rr.com wrote:

> TITAN DX made by Gap Ant Company any good for 10-80 Meters I will be
> running about 1 KW pep a SB 200 Amp soon and want the ant for 10-80
> Meters when I get my General Ticket!! thanks any other good Vertical
> Ant please help thanks Mike KC6 RDJ so cal..

5836. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 20:59:09 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <xQN26.215454$RP.40655120@news1.rdc1.md.home.com>
Source record: 66914

Steve,

You are certainly welcome. Hams stick together and help each other. That was what I was taught, and that is what I do.

I feel honored to be appreciated. Anyway.....

Without cranking through calculations, your numbers look pretty much right on the money. All four of them - Yes - ALL four of them can be attached to the same feedline - at the same feedpoint.

There is "some" truth in insulation effect on length. I recommend cutting long, then trim to tune your desired center frequency for each band. If you find an old electric motor or dry transformer, you can take it apart and use the varnished wire that is used for the turns. This is what is called enameled or magnet wire.

Another word of wisdom - DO tune the highest frequency (shortest dipole) first. Trust me on this one! Even Alpha Delta and GR5V (or is it G5RV?) say the same thing.

What is wrong with a "cheap" solution? I've been a ham now for about 20 years. I have been building wire antennas, aluminum antennas, and whatever. You DON'T have to be rich to have this hobby. Insane - perhaps.

I see "9" land - Where might I ask? I have a "0" call that I got while in Missouri as a Drill Sergeant. Like a dummy I checked the wrong block on the FCC 610. I am currently living in Manassas, VA. Original call was KA4PBD.

Bob
N0DGN

"Steve Woodruff" <sjwoodr.nospam@nospam.email.com> wrote in message news:92g91cqll1@flood.xnet.com...
> I've spent about 2 weeks' worth of evenings browsing a hundred
> web pages looking for a feasible antenna solution. Your advice
> is appreciated! Here's my current idea: I'm probally most
> interested in 15/20/40 operation for now, but while i'm at it, i
> might as well string up an 80m wire as well. Since my side-to-side
> distance is about 20', i figure i need this:
>
> 15m (22.21 feet), / feed \ (11.1' per leg)
> 20m (33.19 feet), / feed \ (16.6' per leg)
> 40m (65.92 feet), \/ feed \/ (32.9' per "V")
> 80m (130.00 feet), /\/ feed \/\ (65.0' per "Z")
>
> Seems like i read some time back that if you use insulated

> wire it should be a bit shorter...
>
> --steve
>
> "B-Squared" <rbethman@home.com> wrote in message
> news:EAM26.215139$RP.40622601@news1.rdc1.md.home.com...
> > First question - > Would multiple back-to-back Z's be in order:
|\|\|\|
> > feed |/|/|/| ?
> > Answer - yes. That allows you to get the 1/2 wavelength up in a
> restricted
> > space.
> > Second Question - > If so, would it be best to put up multiple
instances?
> > (ie: 1/2 wavelength exact-length for different bands)
> > Answer - If possible it would probably be the best solution
> > <snip>
>
>
>

5837. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 21:20:38 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <92gapkrcv1@flood.xnet.com>
Source record: 66915

"B-Squared" <rbethman@home.com> wrote in message
news:xQN26.215454$RP.40655120@news1.rdc1.md.home.com...
> All four of them - Yes - ALL four of them can be attached to
> the same feedline - at the same feedpoint.
Ahh! That's something i wouldn't have thought of.... but it does
make sense. Power would flow to the wire which is closest
to being resonant? Is there any concern here with the non-resonant
wires being in close proximity (the longest wire would have two 175
degree turns) ?

> Another word of wisdom - DO tune the highest frequency
> (shortest dipole) first. Trust me on this one!
I'll take your word for it... but what is the reasoning? Or is
it only appropriate because when all four are using the same feedpoint?

> What is wrong with a "cheap" solution?
Not a thing! I'm all for cheap...

> I see "9" land - Where might I ask?
Lake in the Hills, IL -- far northwest chicago suburb, at the edge
of civilization. Licensed in '94, inactive since '96, looking to get
back on the air soon...

--steve

5838. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 21:29:17 UTC
From: Dennis Kaylor <k4oxg@earthlink.net>
Message-ID: <3A4BB091.D6FF4958@earthlink.net>
Source record: 66916
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

AFTER GETTING IT I WONDER THAT MYSELF I JUST WAS UNSURE HOW SENSITIVE OR CRITICAL THE BENDS WHERE SO I JUST ORDERED IT AND I AM HOUSE BOUND SO GETTING OUT TO A STORE IS TOUGH

Cortland Richmond wrote:

> I find myself wondering why you didn't buy a piece of aluminum at Home Depot or
> somewhere -- or use a piece of aluminum ground wire! -- and make your own? Worth not
> having the hassle, from what I read here about the company. Faster, too.
>
> Cortland
>
> Dennis Kaylor wrote:
>
> > you guys dont know what poor customer service is till you deal with mosley it
> > took me 6 weeks to get that little piece of aluminum rod

5839. Re: Galaxy DX radio type FCC type acceptance

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 21:50:13 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <ibVLOtaHozwhk1hDSUjCbPve2KFU@4ax.com>
Source record: 66917

Thank you

On 28 Dec 2000 15:21:53 GMT, advanspec@aol.comburger (ADVANSPEC)
wrote:

> The only current Galaxy radios with an FCC type acceptance are the DX-959 &
>dx-949 40ch SSB CB radios. All the others are "Export" or 40ch "10M" radios, &
>lack that "Plate" with FCC id on the back of the radio.........

5840. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 21:55:54 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <KFO26.215633$RP.40683461@news1.rdc1.md.home.com>
Source record: 66918

The G5RV and Alpha Delta, and some of the ones in the books have the elements run parallel, and in close proximity. I have an Alpha Delta up now, had a G5RV up some time back, and made a homemade wire job years ago. The Alpha Delta and the G5RV have them within a half to three-quarters of an inch apart. True - they aren't folded back. The end points are the high voltage nodes, the feedpoint is the low voltage high current node. If you won't tell the antenna it has two 175 Deg turns - I won't.

> > All four of them - Yes - ALL four of them can be attached to
> > the same feedline - at the same feedpoint.
> Ahh! That's something i wouldn't have thought of.... but it does
> make sense. Power would flow to the wire which is closest
> to being resonant? Is there any concern here with the non-resonant
> wires being in close proximity (the longest wire would have two 175
> degree turns) ?
>

> > Another word of wisdom - DO tune the highest frequency
> > (shortest dipole) first. Trust me on this one!
> I'll take your word for it... but what is the reasoning? Or is
> it only appropriate because when all four are using the same feedpoint?
>
I don't know, but I didn't pay attention - ONCE - and they were absolutely correct.

> > What is wrong with a "cheap" solution?
> Not a thing! I'm all for cheap...
>
> > I see "9" land - Where might I ask?
> Lake in the Hills, IL -- far northwest chicago suburb, at the edge
> of civilization. Licensed in '94, inactive since '96, looking to get
> back on the air soon...
>
> --steve
>
Was born in Evergreen Park, Little Company of Mary Hospital. Initially raised in Columbus manor - just a hair West of Oak Lawn. <grin>

Bob
N0DGN

5841. Re: MFJ website sought !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 22:34:30 UTC
From: jw jim howard <jhoward@whidbey.com>
Message-ID: <t4ngdi5qrn6f5@corp.supernews.com>
Source record: 66919

www.mfjenterprises.com

or at ham radio outlet

www.hamradio.com

73 happy new year from Jim

5842. Wanted: info on what oscilloscope to buy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 23:37:56 UTC
From: Justin Tocci <nsotrcc@csinet.net>
Message-ID: <3a4c2527$1@news.csinet.net>
Source record: 66939

I want to learn all about radio and electronics, and would like advice on what books and testing equipment to buy. I bought the GROL exam book by Gordon West (I will have an Extra License soon), but I am looking for a more instructional book or course on how to use electronic testing equipment and on understanding electronics. I know the basics only.

It's O.K. to reply directly to me if you prefer it to the group.

5843. Motorola GP300

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-28 23:59:39 UTC
From: Finn Erik Kaspersen <finn.kaspersen@c2i.net>
Message-ID: <LtQ26.173$MB5.20792@juliett.dax.net>
Source record: 66920

Does anyone have the required software to reprogram a Motorola GP300 5T (European)? In advance - Thanks!

-Finn Erik

5844. Gap Titan vs Butternut HF6V

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 00:02:46 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <svkn4t4t8ej9td693bs6coe9kl9vonfl70@4ax.com>
Source record: 66921

looking for a nice Vertical that I do not have much room for ground
radials looking for info on these 2 antennas also how about the CP-5
by Diamond and good other than only be able to use 200watts on that
ant
thanks and 73's Mike

5845. Re: Standard for CW Paddles?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 00:05:21 UTC
From: Greg Knapp <gknapp@freshrain.org>
Message-ID: <t4nlc8gab3g217@corp.supernews.com>
Source record: 66922

Tradition has the thumb paddle being for dits and the finger paddle being for being dahs, but many advanced keyers (i.e., Logikey K-3 and AEA MM-3) can reverse the paddles very easily using their software.

For instance, the AEA MM-3 ("the Morse Machine") reverses the dah/dit paddles by just entering the code *C712 on the code pad. So if someone wants to use your station who is of the "other" persuasion, just hit the 5 digits, and away they go!

The important thing is to get on CW and have FUN!

73 de Greg, N6GK

5846. kw430s needs repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 00:07:36 UTC
From: chilehead2@aol.com
Message-ID: <20001228190736.12007.00003740@ng-mn1.aol.com>
Source record: 66923

Could anyone please reccomend a repair service for kenwood in or near Florida?
I have lost the audio output on my 430-s.
de kb4wub
chilehead2@yahoo.com
tnx
cepps

5847. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 00:09:46 UTC
From: Cortland Richmond <ka5s@earthlink.net>
Message-ID: <3A4BD58F.8F747D53@earthlink.net>
Source record: 66924
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Sorry to hear you are house-bound, Dennis. Yes, that limits how
much you can avoid of this kind of stuff. But you DID get the right
piece of metal -- and a cheap lesson in capitalism as she are done.

Happy New Year!

Cortland

Dennis Kaylor wrote:

> AFTER GETTING IT I WONDER THAT MYSELF I JUST WAS UNSURE HOW SENSITIVE OR CRITICAL THE
> BENDS WHERE SO I JUST ORDERED IT AND I AM HOUSE BOUND SO GETTING OUT TO A STORE IS TOUGH

5848. Re: ao-40 is like a sinking ship.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 00:49:37 UTC
From: johnl84238@aol.com
Message-ID: <20001228194937.11820.00004639@ng-mm1.aol.com>
Source record: 66925

Maybe you can't read...it is on every ham web page I've looked at in the last few days......AO40 is alive and kicking....lots more to come..
73

5849. Alpha Power Back in Operation !

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 00:55:47 UTC
From: wz1u@aol.com
Message-ID: <20001228195547.17400.00000312@ng-cn1.aol.com>
Source record: 66926

Well Alpha Power will not be going out of business after all. A new company called CrossLink will be taking over the quality product which will be only 25 miles away from where its at now.....Check out the site at: http://www.alpha-power-inc.com/ for more details

WZ1U

5850. Re: Yaesu VR5000 Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 01:27:03 UTC
From: Kim and Ted Moran <tandkmoran@home.com>
Message-ID: <HLR26.52462$Y6.11573853@news1.mntp1.il.home.com>
Source record: 66927
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.shortwave

-The grove web site says they got a few units in and have shipped them to buyers. They have a mini review on their web site. Check these for more info-

www.grove-ent.com
www.strongsignals.net

Looks like a killer rig, but no trunking or ctcss. Scan and search speeds seem slow if initial reports are right. Has a cool built in database system for shortwave broadcasters. Now if I just had 900 bucks to blow...

In article <3A4ACA8A.6DAF9016@NOSPAMorwell.net>, Bobo <kb8gnf@NOSPAMorwell.net> wrote:

> Looking for anyone using the VR5000. Considering purchasing one, but
> would like to hear from users to learn of their opinions and
> impressions.
>
> Thanks,
>
> Bob

5851. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 01:51:48 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <92gqnk$4dh$1@news.hawaii.edu>
Source record: 66928
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

How about some long-range dreaming: At least seven private corporations are planning on sending packages to the moon (CNN news item). Just think if we could have them include some amateur gear with their launches. What obstacles would have to be overcome in order to have equipment that would work in the lunar environment?

If each of us kicked in ten bucks, would the nearly $7M generated be enough to fund such a project?

KH6O

5852. FS: DSI Frequency Counter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 02:16:12 UTC
From: wz1u@aol.com
Message-ID: <20001228211612.02685.00000015@ng-fw1.aol.com>
Source record: 66930

I have for sale in excellent condition a DSI frequency counter model 5500 which covers 50HZ to over 500MHZ.....

Specifications.....

Frequency Range: Non-Prescaled 50 HZ to 50 MHZ TYP.
Prescaled 30 MHZ to 512 MHZ TYP.

Sensitivity: Non-Prescaled 10-15MV. 100HZ - 25 MHZ
Prescaled 10-15 MV. 50MHZ - 250 MHZ
15-50MV. 250MHZ - 450MHZ

Resolution: Non-Prescaled 1 HZ / 10 HZ
Prescaled 10 HZ / 100HZ

TimeBase: 3.579545 MHZ Temperature Compensated

Accuracy: + or - 1PPM 20 35 Degrees Celsius

Aging of TimeBase .2 PPM Per Month Typical

Input Impedance: Non-Prescaled 1 Megohm / 30PF
Prescaled 50 Ohms / 25PF

Display: 8 Digit Red Led, 1/3 Inch seven segment, automatic
decimal
point placement, leading zero suppression

Input Connectors: Two BNC, Prescaled and Non-Prescaled

Power Required: 8.0 to 12.0 volts 115 VAC with optional AC adapter, also comes with rechargeable NI-CAD Baterries 6AAA Cells, 180 MAH Capacity

I will take $50 plus shipping 48 states only and can be reached at (508) 821-2993 or E-mail.....WZ1U Steve / Lakeville, Ma.

5853. Trade: TS-790 for IC-275/ 475 or R-7000/7100

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 02:28:50 UTC
From: Mike Bennett <mbennett@ak.net>
Message-ID: <B67128D2.D0FE%mbennett@ak.net>
Source record: 66931

Hi, wanted to trade a Kenwood TS-790 - 2 meter/70 cm transceiver for the radio referenced above. The TS-790 is in very good condition, just don't need both bands together. Drop me a note at

mbennett@ak.net
or mbennett@jpo.doi.gov

Thanks in advance.

Mike
WL7U

5854. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 02:45:35 UTC
From: "William F. Hagen" <whagen@inreach.com>
Message-ID: <3A4BFACF.5091D599@inreach.com>
Source record: 66934
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

The obstacles that would need to be overcome would include the power demands from that far a distance. I have always thought a 2 meter repeater on the moom would be a nice accomplishment.

Jeffrey Herman wrote:
>
> How about some long-range dreaming: At least seven private
> corporations are planning on sending packages to the moon
> (CNN news item). Just think if we could have them include
> some amateur gear with their launches. What obstacles would
> have to be overcome in order to have equipment that would
> work in the lunar environment?
>
> If each of us kicked in ten bucks, would the nearly $7M generated
> be enough to fund such a project?
>
> KH6O

5855. Need help with Electrometrics EMC-25 Interference Analyzer

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 03:02:18 UTC
From: CDT <xctx@onr.com>
Message-ID: <_8T26.117$1_6.3039630373@news.onr.com>
Source record: 66929
Cross-posted to: rec.radio.amateur.equipment,sci.electronics.equipment

My ElectroMetrics EMC-25 is out of freq. cal on all bands.
Anyone know anything about how to align
this beast?

thanks,

-W5CDT

--
>>>Remove the X's from my email address before using<<<

XctX@onr.com

5856. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 03:04:21 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a4bf378.40804695@news1.pei.sympatico.ca>
Source record: 66933
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Michael Black <blackm00@Gloria.CAM.ORG> wrote:

--cut of very nicely done history of hams in space--

>
>Instead of trashing amateur satellites, we should be considering how
>few, if any, satellites are up there other than government, military
>and commercial. Yet there are such things as amateur radio satellites.
>
>The real puzzle here is why we don't read about the launches in the
>papers, because even forty years after the first amateur satellite,
>another one is still a major accomplishment.
>
> Michael VE2BVW
>
>
Exactly and precisely Michael...very well put, and although I'm not very active on satellites (I've worked RS10/11 a few times on CW) I certainly admire you 'satellite guys'...ignore the naysayers sir, feel justifiably proud of your accomplishments.

Gord - VE1EO

--
Gord Beaman
PEI Canada.

5857. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 03:30:16 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <92h0en$7o7$1@flood.xnet.com>
Source record: 66935

Ok - i strung up the wires tonight... seems like a mess up in that attic.
Any forseen problems with wires "crossing" each other? (ie: the 40m
crossing the 80m wire at one point). If so, the 80's got to go. The
15/20/40 fit up there w/o any problems. If we get all of the snow
they're talking about tonight then perhaps tomorrow i'll stay
home and break out the soldering iron...

What formula would i use to determine the voltage and current at
the feed and ends of the wires?

--steve

"B-Squared" <rbethman@home.com> wrote in message
news:KFO26.215633$RP.40683461@news1.rdc1.md.home.com...
> The G5RV and Alpha Delta, and some of the ones in the books have the
> elements run parallel, and in close proximity. I have an Alpha Delta up
> now, had a G5RV up some time back, and made a homemade wire job years ago.
> The Alpha Delta and the G5RV have them within a half to three-quarters of
an
> inch apart. True - they aren't folded back. The end points are the high
> voltage nodes, the feedpoint is the low voltage high current node. If you
> won't tell the antenna it has two 175 Deg turns - I won't.
> <snip>

5858. SGC SG-307 antenna question.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 03:49:21 UTC
From: "Bob M." <no@nospam.com>
Message-ID: <VWS26.62$Uv2.75377@nntp2.onemain.com>
Source record: 66932

Has anyone here used the SGC SG-307 HF whip antenna for mobile ops? How well did it work?

5859. Kenwood TS440s YK-88CN filter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 04:22:33 UTC
From: wboas <wboas@chisp.net>
Message-ID: <Pine.LNX.4.10.10012282118220.23063-100000@edison.chisp.net>
Source record: 66936

Folks,

Can anyone suggest the most economical source for a YK-88CN CW (270hz)
filter for an older Kenwood TS-440s? Not the YK-88CN-1, but the original
that needed to be soldered in. Could be a Kenwood clone, of course.

Even a good used one would be welcome.

Bill, KC0IZI
wboas@chisp.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5860. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 04:26:53 UTC
From: Michael Black <blackm00@Gloria.CAM.ORG>
Message-ID: <Pine.LNX.4.10.10012282318440.8153-100000@Gloria.CAM.ORG>
Source record: 66938
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

On 29 Dec 2000, Jeffrey Herman wrote:

> How about some long-range dreaming: At least seven private
> corporations are planning on sending packages to the moon
> (CNN news item). Just think if we could have them include
> some amateur gear with their launches. What obstacles would
> have to be overcome in order to have equipment that would
> work in the lunar environment?
>
> If each of us kicked in ten bucks, would the nearly $7M generated
> be enough to fund such a project?
>
> KH6O
>

Actually, there was a plan for doing this back in the sixties.

It was called Project Moonray, and the idea was to include an
amateur translator on one of the last trips to the moon.

I remember reading at least one article about the project in CQ, it
must have been in 1968 or 69 though I first read the article a
few years after the fact. I just did a quick search through my
old magazines, and can't find the article.

I was never sure how much of it was dreaming, and how much of it
was real. From memory of the article, they had worked out the details,
and it was do-able.

I just did a websearch, and there is a bit about the project here:
http://www.nitehawk.com/rasmit/nick.html

Among other things, it says the project was intended to go up with
Apollo 18, but the Apollo Project was cancelled before we got to
that number.

The websearch also turned up some hits a few years old indicating
there were plans to revive the project.

Someone with QST on CDROM might check the annual index from '68 and '69
to see if there's mention of Project Moonray. I did check my QSTs,
but not only are they not all in the same place or neatly ordered, but
I didn't bother checking the VHF column.

Michael VE2BVW

5861. Manual Needed Palstar AT 1500

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 04:29:02 UTC
From: kr2v@aol.com
Message-ID: <20001228232902.26699.00000366@ng-fi1.aol.com>
Source record: 66937

Greetings:

I am looking for a manual for the above antenna tuner for a friend of mine.

Thanks,
Joe - KR2V

5862. Kenwood, Tait, Phillips and motorola bits

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 06:06:21 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <xRV26.8837$KY1.23993@news1.rivrw1.nsw.optushome.com.au>
Source record: 66940
Cross-posted to: alt.radio.amateur,aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.misc,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hello all,,
Ive sold a fair bit already, but heres whats left..
The following gear has all been tested and working. Well the stuff that i could test. =)

1. 5 x Brand New Simoco Microphones (Black Colour) in boxes
2. 1 x Ok Condition Phillips microphone
3. 5 x Brand New microphone magnetic holders(still in plastic and with fuse and fuse holders)
4. 6 x Facilities Plugs with rubbers BRAND NEW (no screws, sorry). if you dont know what their for, external ptt, audio , data from back via db15.
5. 1 x Sigtone Ctcss Subtone Board (Working) . Good condition
6. Tait T500 CTCSS board (working)
7. 1 x Speaker bracket to suit new simoco speaker.
8. 2 x PRM8010 windows and labels (New)
9. 6 x Simoco Mic Covers(Some black covers, some grey.. Suit 8025 and Remote 8030)
10. 6 x Phillips lock screws(hard to find and they do the right job)
11. 6 x Kenwood TK370 battery holders. Used when battery is damaged, and has intermittent on off operation.
12. 10 x Kenwood Tk370 volume and channel knobs (Brand New)
13. 3 x Simoco/Phillips Power Cable sets. (Brand NEW never been used)
14. PRM8020 Display heads and shell. (4 digit only). Working or not. As is
15. Motorola Syntrx ORIGINAL SPEAKER. Very Hard to find. In excellent condition
16. Have 5 x Tait T196 30 watt VHF radios, all working. Come with all brackets microphone and power leads etc. Need to get rid of them cause theyve been sitting here for ages and never being used. Very cheap.. Just make me an offer on it. =)
17, 1 x Johnson 800mhz 25 watt mobile, with microphone. WORking in near new condition .. Comes with power lead.

If your after radio programming, i do them very cheap. can basically program all kenwood uhf and vhf, Phillips uhf vhf, Motorola, Tait and a lot of portables ..
or if you want a programming cable, I can cook one up for you. =)

Well thats about it.
If your interested, please email me back on what you are interested in and an offer. Will send only gear around australia. Im looking for an Antenna tuner if anyones interested in a swap. They can take the lot if its an ok

Tuner. Needed for a TS430s Kenwood.

Regards,

Ezat

5863. SB200 Filter Caps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 06:13:11 UTC
From: Charlie B <rexrep@email.msn.com>
Message-ID: <uc45B3VcAHA.280@cpmsnbbsa07>
Source record: 66941

Does any one know where to get SB200 filter caps? I suspect some supplier has something available that I don't have to retrofit, since the original caps have "push-on" lugs which are soldered to the board. I would rather not do too much board rework to make new caps fit.

Thanks in advance.

Charlie KJ3R

5864. WTB: LENWOOD SP-940 OR SP-950

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 06:55:17 UTC
From: radioeg@aol.com
Message-ID: <20001229015517.17747.00000211@ng-bd1.aol.com>
Source record: 66942

LOOKING FOR SPEAKER FOR MY KENWOOD TS-940 THE SP-940 OR SP-950 IN GOOD
CONDITIONS AND AT A REASONABLE PRICE
ED K6EG

5865. Timewave's PC PakRatt Special Price Ends Jan. 2, 2001

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 07:00:19 UTC
From: rgawtry@timewave.com
Message-ID: <Xns9019A714rgawtrytimewavecom@216.177.129.13>
Source record: 66943
Cross-posted to:
alt.ham-radio.packet,alt.ham-radio.vhf-uhf,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,alt.ham-radio.rtty

Timewave's special Y2K price for PC PakRatt Ver 2.1 for Windows 3.1 will end on Jan. 2, 2001! The old price of $29.95 for the upgrade has been in effect for the entire year 2000 and will change on Jan 3, 2001 to $59.95. This means you must order now if you want the $29.95 price.

The price for the full version of PC PakRatt ver. 2.1 for Windows 3.1 will change to $99.95 on Jan 3, 2001.

Contact Timewave via:
Telephone 651-222-4858
FAX 651-222-4861
e-mail sales@timewave.com
website http://www.timewave.com

If you are using Windows 95, 98, ME, or 2000, we recommend you use PK-Term'99 available from http://www.cssincorp.com (256-381-6100).

5866. Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 07:10:47 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <XNW26.8843$KY1.23964@news1.rivrw1.nsw.optushome.com.au>
Source record: 66944
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Anyone know anything of this microphone?

I use it and it sounds great, funny thing is, it just has an insert and no amplification involved within the microphone. If anyone knows any info on this mic, would be appreciated.

Tnaks in advance

Ezat

5867. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 08:58:19 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn94okhb.8sb.nomail@linux.pe1chl.ampr.org>
Source record: 66848
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote:
>How about some long-range dreaming: At least seven private
>corporations are planning on sending packages to the moon
>(CNN news item). Just think if we could have them include
>some amateur gear with their launches. What obstacles would
>have to be overcome in order to have equipment that would
>work in the lunar environment?

A lot. There is nothing attractive about having equipment on the moon.
(this has been beaten to death before, try checking some archive services)

Rob
--
+--------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+--------------------------------+--------------------------------------+

5868. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 09:17:00 UTC
From: Peter Maus <PeterMaus@worldnet.att.net>
Message-ID: <3A4C72A0.216E7140@worldnet.att.net>
Source record: 66945
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"@!@" wrote:
>
> Anyone know anything of this microphone?
>
> I use it and it sounds great, funny thing is, it just has an insert and no
> amplification involved within the microphone. If anyone knows any info on
> this mic, would be appreciated.
>
> Tnaks in advance
>

Introduced 1980. Discontinued 1996.

Downloadable pdf file with complete specs:

http://www.shure.com/datasheets/guides-discontinued.html#Microphones

5869. Manual needed for Nye Viking Autopatch

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 09:20:19 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <92hl0gvvg1@nnrp1.deja.com>
Source record: 66946

Hey gang, just wondering if anyone can point me in the right direction for finding a manual for the Nye Viking Phone patch.. I bought one off E-Bay and it didn't have a manual.. I'd prefer a free copy if someone can help me out..

Thanks and happy holidays..

Paul Jordan
kl0an

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com
http://www.deja.com/

5870. Trade my Ranger 2950 for Outbacker antenna

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 09:22:59 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <92hl5gh1@nnrp1.deja.com>
Source record: 66947

Hello all,

I've got a very good condition Ranger 2950 with all the mods, bells and whistles.. This radio will do 10 meters AND CB.. Awesome rig, just don't need it now that I have a 706. I'm looking for an HF Outbacker antenna that will handle 6-80 meters or thereabouts.. Let me know what you have and what it would take to make this deal happen.

Thanks and Happy Holidays,
Paul Jordan
kl0an

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com
http://www.deja.com/

5871. Re: Wanted: info on what oscilloscope to buy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 12:01:32 UTC
From: wd1v@amsat.org
Message-ID: <wd1v-2912000701150001@wdonev.ne.mediaone.net>
Source record: 66849

In article <3a4c2527$1@news.csinet.net>, "Justin Tocci" <nsotrcc@csinet.net> wrote:

>I want to learn all about radio and electronics, and would like advice on
>what books and testing equipment to buy. I bought the GROL exam book by
>Gordon West (I will have an Extra License soon), but I am looking for a more
>instructional book or course on how to use electronic testing equipment and
>on understanding electronics. I know the basics only.
>
>It's O.K. to reply directly to me if you prefer it to the group.

Scope FAQ is at

http://www.qsl.net/wd1v/

5872. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 12:33:44 UTC
From: B-Squared <rbethman@home.com>
Message-ID: <Iw%26.217301$RP.41102500@news1.rdc1.md.home.com>
Source record: 66850

It probably won't matter that they cross.

I really don't know what formula to use in determining the voltage and current nodes. I've never even considered trying. Perhaps someone else can add to this?

Bob

"Steve Woodruff" <sjwoodr.nospam@nospam.email.com> wrote in message news:92h0en$7o7$1@flood.xnet.com...
> Ok - i strung up the wires tonight... seems like a mess up in that attic.
> Any forseen problems with wires "crossing" each other? (ie: the 40m
> crossing the 80m wire at one point). If so, the 80's got to go. The
> 15/20/40 fit up there w/o any problems. If we get all of the snow
> they're talking about tonight then perhaps tomorrow i'll stay
> home and break out the soldering iron...
>
> What formula would i use to determine the voltage and current at
> the feed and ends of the wires?
>
> --steve
>
> "B-Squared" <rbethman@home.com> wrote in message
> news:KFO26.215633$RP.40683461@news1.rdc1.md.home.com...
> > The G5RV and Alpha Delta, and some of the ones in the books have the
> > elements run parallel, and in close proximity. I have an Alpha Delta up
> > now, had a G5RV up some time back, and made a homemade wire job years ago.
> > The Alpha Delta and the G5RV have them within a half to three-quarters of
> an
> > inch apart. True - they aren't folded back. The end points are the high
> > voltage nodes, the feedpoint is the low voltage high current node. If you
> > won't tell the antenna it has two 175 Deg turns - I won't.
> > <snip>
>
>
>

5873. Re: Yaesu VR5000 Opinions?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 12:50:47 UTC
From: GSM <gsm@spamblok.com>
Message-ID: <3a4c88e8$0$12544@reader3>
Source record: 66851
Cross-posted to: rec.radio.scanner,rec.radio.amateur.equipment,rec.radio.shortwave

VR5000 is a receiver and very slow scanner. That's why I got the new and
cool AR8600. Now that's a wideband scanner. Has ctcss (option) no trunk.

Kim and Ted Moran <tandkmoran@home.com> wrote in message
news:HLR26.52462$Y6.11573853@news1.mntp1.il.home.com...
> -The grove web site says they got a few units in and have shipped them to
> buyers. They have a mini review on their web site. Check these for more
> info-
>
> www.grove-ent.com
> www.strongsignals.net
>
> Looks like a killer rig, but no trunking or ctcss. Scan and search speeds
> seem slow if initial reports are right. Has a cool built in database
system
> for shortwave broadcasters. Now if I just had 900 bucks to blow...
>
> ----------
> In article <3A4ACA8A.6DAF9016@NOSPAMorwell.net>, Bobo
> <kb8gnf@NOSPAMorwell.net> wrote:
>
>
> > Looking for anyone using the VR5000. Considering purchasing one, but
> > would like to hear from users to learn of their opinions and
> > impressions.
> >
> > Thanks,
> >
> > Bob

5874. Re: **WANTED** Vertical HF Antenna - etc 10-80 Meters

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 13:06:07 UTC
From: Ed Cregger <ecregger@earthlink.net>
Message-ID: <3%%26.41664$RC1.1552805@newsread1.prod.itd.earthlink.net>
Source record: 66852

A decent wire antenna will outperform any of the verticals
you mentioned. Launch angle might be a consideration, if you
are more interested in Dx, but I'd still go with the wire
antenna.

I do have an R7 and an HF6V Butternut with the 160 and 30
meter kits for sale. $200 buys either, plus shipping.
--
Ed Cregger
ecregger@earthlink.net

<mmorjoseph@socal.rr.com> wrote

> I am looking for a nice Vertical 10-80 meters or 10-40
meters
> mucst be in good cond and able to ship to so cal orange
county
> please email me with what you have and your Best!!
Price....
> like a R-7000 or a Butternut or maybe a Diamond CP-6 etc
> proble is that I have a SB 200 Heatkit amp about 1 KW pep
> how is a Wire!! G5rV??? thanks mike so cal KC6 RDJ
>

5875. LOWE HF150 Program source code?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 13:10:44 UTC
From: maartenhagg@my-deja.com
Message-ID: <92i2gi$8md$1@nnrp1.deja.com>
Source record: 66853

Hello group,

Maybe someone can help me?

I'm looking for the source- or hex code
of the CPU (S87C751)in the LOWE HF150.

I want to change some settings in it, recompile
it and replace the original CPU with it.

Sent via Deja.com
http://www.deja.com/

5876. HELP: Yaesu FT-890AT/Ameritron AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 13:23:46 UTC
From: 3dflyer@my-deja.com
Message-ID: <92i390$93r$1@nnrp1.deja.com>
Source record: 66854

I'm just getting back into amateur radio after a lengthy layoff. Before I left the hobby, I picked up a Yaesu FT-890 HF rig, but didn't get the opportunity to use it much. No manual came with the rig.

The last several days I have been trying to get the combination of the Ft-890 and the AL-80A to work together. The problem is that while the radio keys the amplifier fine, via the PTT line, the rig itself drops back to receive with the mic key held in the keyed position. The PTT relay in the amp stays keyed as long as the mic key is depressed. I've tried this on AM, FM and CW. Same results.

I've checked the hookups and all appears to be correct. Any thoughts?

3dflyer

Sent via Deja.com
http://www.deja.com/

5877. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 13:38:42 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <XpJMOt+PjaLCpBEM=40LFWyGX7WV@4ax.com>
Source record: 66855

"Steve Woodruff" <sjwoodr.nospam@nospam.email.com> wrote:

>
>I don't have the ARRL Antenna book... i've looked for it at Borders, Crown
>Books,
>and Barnes and Nobles in my area, but they don't seem to stock any good ham
>books.

>They all can order it (as could I online) but i generally like to
>look at what i'm
>buying before i buy it.

If that's the case, you'll never buy any ham books :-)

Go the the ARRL site, http://www.arrl.org and you can order any number
of ham-oriented books from there. "The ARRL Handbook for Radio
Amateurs" and the "ARRL Antenna Book" are two that are essential, and
should be in your library. They run about $30 apiece, and you more
than get your money's worth. There's also a bit of sales info at the
site, so you're not buying "blind."

These two books will answer an awful of of questions -- far more than
can be answered in a news group.

Good luck!

Bob
k5qwg

5878. WTB Alinco 135TP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 15:03:51 UTC
From: Patrick Wilson <k4ow@arrl.net>
Message-ID: <92i92q$2hg$1@nntp9.atl.mindspring.net>
Source record: 66856
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Anyone with the Alinco 135TP or 135T forsale? I'm looking.

Pat
w4pw

5879. Re: SB200 Filter Caps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 15:45:53 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A4CB1B1.2D7A@wt.net>
Source record: 66857

Charlie B wrote:
>
> Does any one know where to get SB200 filter caps? I suspect some supplier
> has something available that I don't have to retrofit, since the original
> caps have "push-on" lugs which are soldered to the board. I would rather
> not do too much board rework to make new caps fit.
>
> Thanks in advance.
>
> Charlie KJ3R

See if this will fit the bill...

http://www.harbach.com/reference/harpg2.htm

MK
--
http://web.wt.net/~nm5k

5880. Re: antenna tuner question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 16:04:03 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A4CB5F3.6EBB@wt.net>
Source record: 66858

Steve Woodruff wrote:
>
> Ok - i strung up the wires tonight... seems like a mess up in that attic.
> Any forseen problems with wires "crossing" each other? (ie: the 40m
> crossing the 80m wire at one point). If so, the 80's got to go. The
> 15/20/40 fit up there w/o any problems. If we get all of the snow
> they're talking about tonight then perhaps tomorrow i'll stay
> home and break out the soldering iron...
>
> What formula would i use to determine the voltage and current at
> the feed and ends of the wires?
>
> --steve

You will likely see a bit of coupling if they are close. Most likely if you do have a problem, it will be one of the higher bands. Usually when you parallel dipoles on one feed and do show coupling effects , it will almost always be a higher band that has problems. But I guess exceptions could happen if the 80 legs were coupling into house wiring or something like that. One note, I noticed the other poster mentioned tuning the high bands first. I have to disagree there. I think you are better off tuning the low bands first. "For the previously mentioned reason". If you do show coupling between the legs, you can still get a good match if you diddle with the lengths and the position of the feedpoint. Say you had 80m working ok, but you go to 40m, and have a coupling problem between 80/40. If this were the case, it's a 85% chance that the 40m legs will show the problem, not the 80m. So what you can do is vary the feedpoint of the 40m legs to get a better match. IE: add to one side, and take off from the other a bit. What you do is shift the center point a bit and it will act as a form of gamma match, and you can get it tuned usually. Also if you have 40m legs, the 15m legs are not needed. So thats some wire you could do away with. I use parallel dipoles here, but are outside, and fairly normally spread apart. Remember if you show a coupling problem, don't forget that you have house wiring , pipes, etc, so those can cause problems too. I wouldn't worry about the current and voltages. Won't help you with what you are doing. On a center fed dipole of 1/2 wl, the max current point is at the apex. Max voltage at the ends. With a 100w radio, you could see voltages in the 700-800 v range at the ends. With a KW, can be 10 times that much. So you can see you need insulators at the ends. A project like this is just something you'll have to cut and try. You may make quite a few trips back and forth before you get it tuned up. With parallel dipoles that are spread apart at right angles there is almost no interaction at all. So the farther apart the better. MK

--
http://web.wt.net/~nm5k

5881. Re: SB200 Filter Caps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 16:07:19 UTC
From: chaconne@worldnet.att.net
Message-ID: <3a4cb638.1401920@netnews.worldnet.att.net>
Source record: 66859

I replaced my SB-200 filters with the Harbachs and also did his other
modifications. He has an optical interface chip to isolate the
transceiver/driver from the amp. Relays in modern transceivers are
built to switch to sort of current the original SB-200 had. There is
also a start up module to prevent thermal shock on the filaments of
the 572's in the SB-200. He has similar mods for the SB-220.
All three mods took my only a couple of hours to put in. Highly
recommended.

Jon Teske, W3JT

On Fri, 29 Dec 2000 09:45:53 -0600, Mark Keith <nm5k@wt.net> wrote:

>Charlie B wrote:
>>
>> Does any one know where to get SB200 filter caps? I suspect some supplier
>> has something available that I don't have to retrofit, since the original
>> caps have "push-on" lugs which are soldered to the board. I would rather
>> not do too much board rework to make new caps fit.
>>
>> Thanks in advance.
>>
>> Charlie KJ3R
>
>See if this will fit the bill...
>
>http://www.harbach.com/reference/harpg2.htm
>
>MK
>--
>http://web.wt.net/~nm5k

5882. Re: Gap Titan DX Ant any Good!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 16:31:45 UTC
From: WA8DBW <richardr@sssnet.com>
Message-ID: <t4pf7a874etv4b@corp.supernews.com>
Source record: 66860

I have one in use and it works great. I have run 1500 watts with no problem. The Titan is very good 40 through 10 meters and OK on 75.

I generally use my 160 meter Windom antenna through the tuner on 160 to 40 meters. It is 265 feet long though. On 40 to 10 the Titan is generally as good and sometimes better, sometimes worse, depending on propagation and locations of the stations. The Windom is in a North South orientation.

For those that have limited space and desire a single antenna for 75/80 through 10 meters it is hard to beat. It requires no tuner and the only adjustment is for 40 meters or if you wish 80 meter CW coverage - Gap will supply a capacitor. I use a tuner for when I wish to work 80 CW.
--
Richard D.Reese WA8DBW
http://www.wa8dbw.ifip.com
<mmorjoseph@socal.rr.com> wrote in message
news:ev0m4toouvo8bfau69lk7cb9qsvlsg07sl@4ax.com...
> TITAN DX made by Gap Ant Company any good for 10-80 Meters I will be
> running about 1 KW pep a SB 200 Amp soon and want the ant for 10-80
> Meters when I get my General Ticket!! thanks any other good Vertical
> Ant please help thanks Mike KC6 RDJ so cal..

5883. Heathkit HW-9 QRP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 16:40:36 UTC
From: Duffer <hduff@ica.net>
Message-ID: <3A4CBE84.3D0E2D0@ica.net>
Source record: 66861

Selling one of my trusty Heathkit HW-9 with WARC bands.
I have two of these rigs and they've been sitting on a shelf since I've mostly been using my monoband qrp rigs lately.

The rig is in excellent condition; Original paint. Front and rear panels are virtually mint, top and bottom are excellent with few mostly superficial marks. Key jack was changed from RCA to common 1/4" jack. Otherwise all original...no other mods. I rate the condition conservatively at 9.5 out of 10. Definitely in 'collectable' condition.

Includes manual and loose illustration booklet (pictorials).

US $325

e-mail me if interested.
Hugh VA3TO

5884. Re: SB200 Filter Caps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 17:23:57 UTC
From: Charlie B <rexrep@email.msn.com>
Message-ID: <eRJZ3tbcAHA.346@cpmsnbbsa09>
Source record: 66862

Thanks for the Harbach info guys! The only problem is he is in bad health and will not be delivering Heath mods until March 2001, according to his web site.

Charlie B wrote in message ...
>Does any one know where to get SB200 filter caps? I suspect some supplier
>has something available that I don't have to retrofit, since the original
>caps have "push-on" lugs which are soldered to the board. I would rather
>not do too much board rework to make new caps fit.
>
>Thanks in advance.
>
>Charlie KJ3R
>
>

5885. Re: HELP: Yaesu FT-890AT/Ameritron AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 18:04:13 UTC
From: sphilli@my-deja.com
Message-ID: <92ijmomih1@nnrp1.deja.com>
Source record: 66863

What about the ALC line interface on the back. I have a FT-890, there
is also a dip switch accessed through the hole on the bottom to do with
activating the internal realy for keying an amp. I am at work and
don't have the manual. You may call me at home this weekend.

Scott
kk4rt

In article <92i390$93r$1@nnrp1.deja.com>,
3dflyer@my-deja.com wrote:
> I'm just getting back into amateur radio after a lengthy layoff.
Before
> I left the hobby, I picked up a Yaesu FT-890 HF rig, but didn't get
the
> opportunity to use it much. No manual came with the rig.
>
> The last several days I have been trying to get the combination of the
> Ft-890 and the AL-80A to work together. The problem is that while the
> radio keys the amplifier fine, via the PTT line, the rig itself drops
> back to receive with the mic key held in the keyed position. The PTT
> relay in the amp stays keyed as long as the mic key is depressed. I've
> tried this on AM, FM and CW. Same results.
>
> I've checked the hookups and all appears to be correct. Any thoughts?
>
> 3dflyer
>
> Sent via Deja.com
> http://www.deja.com/
>

Sent via Deja.com
http://www.deja.com/

5886. FS: Kenwood TS-790A tri-band transceiver

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 18:38:21 UTC
From: Louis Albert <lalbert@uakron.edu>
Message-ID: <3A4CD9EC.8F37DCFE@uakron.edu>
Source record: 66864

A combination of three high-performance all-mode transceivers rolled into one is the best way to describe the all new Kenwood TS-790A tri-band transceiver. 2 meters and 70 cm are built-in and with the addition of the optional UT-10 (1200 MHz) you have the ultimate in VHF/UHF communications. Power on 2 meters is 45 watts on FM or 35 watts on SSB. Power on 440 is 40 watts FM / 30 watts SSB. The TS-790A is the ideal radio for the serious satellite, moonbounce or grid square DX operator. Requires 12 VDC at 15 Amps.

It has a small problem with the fan. It does not work and will lower the power. It includes the UT-10 and accesores. $1150.00 shipped!

Louis Albert WA8PHD
330-864-0650
http://www.ifip.com/K-TS-790.htm
http://ifip.com/wa8phd.htm

5887. Re: Wanted: info on what oscilloscope to buy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 18:52:48 UTC
From: jbsk5amt@aol.com
Message-ID: <20001229135248.00340.00000252@ng-fh1.aol.com>
Source record: 66865

Justen i have been in electronics for 50 yrs.. can't do much any more.. i would get a dual trace scope at least 35 mhz bandwidth.. i hhad a good counter and function generator also you would need a good volt ohm meter...those are the basic things..a good bench power supply is nice with meters and variable voltage....im sure you can find some good used test equipment at a bargain...i have got rid of all mt test equp\iptment.. if can be any help let me know,, j,b, k5amt okla...

5888. Needed: A copy of a Heathkit GC-1107 Electronic Clock Assembly Manual.

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 19:10:11 UTC
From: rbird2@peoplepc.com
Message-ID: <3a4ce148.502535@trialnews.peoplepc.com>
Source record: 66866

Looking for someone that has a copy of a Heathkit GC-1107 Electronic Clock Assembly Manual. I have a brand new GC-1107 kit, but it is missing the assembly manual.

Please send responses to my email account.

Thank you for your help,

Rodger
rbird2@peoplepc.com

5889. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 19:52:03 UTC
From: X@Y.Z.net
Message-ID: <slrn94pqr1.pm1.X@animas.frontier.net>
Source record: 66868
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Fri, 29 Dec 2000 07:10:47 GMT, ezyt@optushome.com.au scribbled:
>Anyone know anything of this microphone?
>
>I use it and it sounds great, funny thing is, it just has an insert and no
>amplification involved within the microphone. If anyone knows any info on
>this mic, would be appreciated.

I've had one since 1972 or so. First used it on an ol' NCX-500 --
then on my TS-520. It's now on my IC-551. I have *always* gotten
Very Nice compliments on the audio quality.

I have a second one (that came from my father's estate) on my IC-251.
That rig requires a pre-amp in the mic., so I built a wee one in
the base of the Shure and it works FB.

I don't know what you mean by "...it just has an insert...".
There were 'power mic' versions made -- maybe a different model
number was used. I think those first showed up back when a
Power Mic was *the thing* to have with CB'ers -- so you could
hear the wife in the kitchen at the other end of the trailer.

73 es HNY!
Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

5890. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 19:54:25 UTC
From: 2w8ji@contesting.com
Message-ID: <3a4ceb64.119891471@news.akorn.net>
Source record: 66867
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Thu, 28 Dec 2000 04:55:33 GMT, "dentronman" <w9jcm@.reno.quik.com>
wrote:

>The are known as CushCrap.

By that do you mean the engineering was as shoddy as Dentron's, or the
construction, or the materials?

73 Tom

5891. Re: HELP: Yaesu FT-890AT/Ameritron AL-80A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 21:10:32 UTC
From: 3dflyer@my-deja.com
Message-ID: <92iuk3vtc1@nnrp1.deja.com>
Source record: 66869

I'll have to give it a look, Scott. I missed the dip switch altogether.
Thanks.

3dflyer

In article <92ijmomih1@nnrp1.deja.com>,
sphilli@my-deja.com wrote:
> What about the ALC line interface on the back. I have a FT-890, there
> is also a dip switch accessed through the hole on the bottom to do
with
> activating the internal realy for keying an amp. I am at work and
> don't have the manual. You may call me at home this weekend.
>
> Scott
> kk4rt
>
> In article <92i390$93r$1@nnrp1.deja.com>,
> 3dflyer@my-deja.com wrote:
> > I'm just getting back into amateur radio after a lengthy layoff.
> Before
> > I left the hobby, I picked up a Yaesu FT-890 HF rig, but didn't get
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> > opportunity to use it much. No manual came with the rig.
> >
> > The last several days I have been trying to get the combination of
the
> > Ft-890 and the AL-80A to work together. The problem is that while
the
> > radio keys the amplifier fine, via the PTT line, the rig itself
drops
> > back to receive with the mic key held in the keyed position. The PTT
> > relay in the amp stays keyed as long as the mic key is depressed.
I've
> > tried this on AM, FM and CW. Same results.
> >
> > I've checked the hookups and all appears to be correct. Any
thoughts?
> >
> > 3dflyer
> >
> > Sent via Deja.com
> > http://www.deja.com/
> >
>
> Sent via Deja.com

> http://www.deja.com/
>

Sent via Deja.com
http://www.deja.com/

5892. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 21:26:01 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a4cfe03.2469685@news1.pei.sympatico.ca>
Source record: 66870
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

nomail@rob.knoware.nl (Rob Janssen) wrote:

>Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote:
>>How about some long-range dreaming: At least seven private
>>corporations are planning on sending packages to the moon
>>(CNN news item). Just think if we could have them include
>>some amateur gear with their launches. What obstacles would
>>have to be overcome in order to have equipment that would
>>work in the lunar environment?
>
>A lot. There is nothing attractive about having equipment on the moon.
>(this has been beaten to death before, try checking some archive services)
>
>Rob
>--

Rob, this is just about the most ridiculous statement that anyone could possibly make...you just cannot be serious can you?. Are you of the opinion that OSCAR is less than wonderful?. What other 'hobby' can say that THEY HAVE SATELLITES IN ORBIT?...it's a stupendous accomplishment, stupendous, no other way to describe it...where's your pride for christ's sake?...you don't deserve to claim to be part of this great fellowship. I've been a very active ham for nearly forty years now and I still admire the accomplishments of our membership. Shape up or ship out sir.

--
Gord Beaman
PEI Canada.

5893. FS: Icom IC-T8E & IC-T881E

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 22:18:27 UTC
From: David Gorse <dave@g7hrq.freeserve.co.uk>
Message-ID: <92j2k4$q2c$1@newsg4.svr.pol.co.uk>
Source record: 66871

I have the following Icom handheld transceivers for sale. Both are as new and complete with boxes, manuals and chargers etc:-

IC-T8E Tri-bander, 6m, 2m and 70 cms.
£200

IC-T81E Quad bander, 6m, 2m, 70 cms & 23 cms.
£250

Both are virtually unused for tx-ing and have only been used for listening in and around the house.

73 from Dave, G7HRQ

5894. Re: TS-570 vs FT-920?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 22:21:32 UTC
From: Guy Shields <w4gbu@mindspring.com>
Message-ID: <3A4D0E6B.636EB869@mindspring.com>
Source record: 66872

Bob,
I've had a 920 for about a year and
am very happy with it..

W4GBU
http://www.mindspring.com/~w4gbu

Bob Smiton wrote:

> Looking at getting a used FT-920 or a new TS-570. Any comments
> on these models and opinions on this choice.
>
> ARRL stats show the FT-920 specs are better.
>
> thanks

5895. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 22:32:18 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn94q47i.8sb.nomail@linux.pe1chl.ampr.org>
Source record: 66875
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Gord Beaman <gbeaman@pei.sympatico.ca> wrote:
>nomail@rob.knoware.nl (Rob Janssen) wrote:

>>Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote:
>>>How about some long-range dreaming: At least seven private
>>>corporations are planning on sending packages to the moon
>>>(CNN news item). Just think if we could have them include
>>>some amateur gear with their launches. What obstacles would
>>>have to be overcome in order to have equipment that would
>>>work in the lunar environment?

>>A lot. There is nothing attractive about having equipment on the moon.
>>(this has been beaten to death before, try checking some archive services)

>>Rob
>>--

>Rob, this is just about the most ridiculous statement that anyone could possibly
>make...you just cannot be serious can you?. Are you of the opinion that OSCAR is
>less than wonderful?. What other 'hobby' can say that THEY HAVE SATELLITES IN
>ORBIT?...it's a stupendous accomplishment, stupendous, no other way to describe
>it...where's your pride for christ's sake?...you don't deserve to claim to be
>part of this great fellowship. I've been a very active ham for nearly forty
>years now and I still admire the accomplishments of our membership. Shape up or
>ship out sir.

I said "There is nothing attractive about having equipment on the moon.".
That does not state anything about orbiting satellites, those are a
completely different animal.

People suggesting it would be neat to have something on the moon usuallY
(always?) have not realized the problems associated with getting something
there, keeping it working, and then doing something useful with it.

You can have a repeater on the bottom of the atlantic. But that does not
mean it is an attractive thing to have.

Rob
--
+---------------------------------+---------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+---------------------------------+---------------------------------------+

5896. Software Motorola gp 3005t

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 22:59:37 UTC
From: Finn Erik Kaspersen <finn.kaspersen@c2i.net>
Message-ID: <tH836.425$MB5.41720@juliett.dax.net>
Source record: 66874

Software Gp 300 5t wanted european model. ''

Thanks.

Finn

5897. 3-Astron Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 23:13:26 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B6725A95.C6EC%marc29400@ez2.net>
Source record: 66876

Power for those new toys you got for Christmas!!!...
Astron 12 volt supplies all in excelent condition:

35A - 35 amp power supply -- $110
35M - 35 amp power supply with volt and amp meters -- $125
25M - 25 amp power supply with volt and amp meters -- $90

73 DE AD6MI
Marc

5898. ICOM IC-2350 Dualbander

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 23:22:00 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B6725C97.C6F2%marc29400@ez2.net>
Source record: 66878

```
ICOM IC-2350 Dualbander

2m and 440m Transceiver in excelent condition. 50 watts out.

E-mail for details.

$300
```

5899. Re: Wanted: info on what oscilloscope to buy

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 23:22:18 UTC
From: w1ksz@tiac.net
Message-ID: <3a4d1c04.12941726@news.tiac.net>
Source record: 66877

You can get some great deals on Tektronix scopes, they are the
"Cadillac" of the industry.
For example, a 7603, 100 MHz mainframe with a 7A18A Vertical
Amp and 7B53 Time Base can be had for $150 or less.
You can't beat 'em.

73, Dick, W1KSZ

On Fri, 29 Dec 2000 00:37:56 +0100, "Justin Tocci"
<nsotrcc@csinet.net> wrote:

>I want to learn all about radio and electronics, and would like advice on
>what books and testing equipment to buy. I bought the GROL exam book by
>Gordon West (I will have an Extra License soon), but I am looking for a more
>instructional book or course on how to use electronic testing equipment and
>on understanding electronics. I know the basics only.
>
>It's O.K. to reply directly to me if you prefer it to the group.

5900. Mirage B5016G 160 watt Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 23:41:50 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B672613D.C6FB%marc29400@ez2.net>
Source record: 66879

Mirage B5016G 160 watt Amplifier

50 watts in gives 160 watts out on FM and SSB.
Receive Preamp built in.
Cooling fan.
Excelent condition.

$175

73 DE AD6MI
Marc

5901. Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-29 23:44:21 UTC
From: BamBam <kl0an@my-deja.com>
Message-ID: <92j7kl$6vr$1@nnrp1.deja.com>
Source record: 66880

In the last couple of visits I've made to the Ham section on E-Bay,
I've seen a Radio Shack HTX-242 being bid on for $145.00.. And the bad
thing about that one is that the Reserve hadn't even been met yet?!?!
I just bought a HTX-242 directly from a local Radio Shack for $119.00..
And they paid to have it shipped from another store..

The second item I just saw a few minutes ago was for one of those
little Radio Shack Simplex Repeaters.. They didn't last long on the
shelves before RS started clearancing them out.. Well, the local Shack
has it clearanced at $29.99... The price I saw on E-Bay where someone
bought it outright was $53.00!! AND they'll be paying for shipping!!

I say all this in the hopes that the radio operators in this community
will try and help out other hams and point them to readily available
good deals and not towards E-Bay and other auction houses where they
pay more than retail..

I don't know how some people can sleep when they sell things on E-Bay..

Just my 2 cents worth.. or would that be $12.45 on E-Bay??

Paul Jordan
kl0an

--
Don't Sweat the Petty Things.
Don't Pet the Sweaty Things.

Sent via Deja.com
http://www.deja.com/

5902. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 00:19:40 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <92j9ms$n3o$1@news.hawaii.edu>
Source record: 66883
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Rob Janssen <nomail@rob.knoware.nl> wrote:
>There is nothing attractive about having equipment on the moon.

One attraction is that the moon is visible for a minimum of 20 days
per month; amateur gear up there could provide consistant communications
for 2/3 of each month (or until the batteries ran down during the
periods when the moon is in the Earth's shadow).

>(this has been beaten to death before, try checking some archive services)

Maybe so, but now we have at least seven private corporations that
are showing an interest in sending packages to the moon; we've never
had that before -- that solves a huge logistics problem.

73, Jeff KH6O

5903. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 00:19:48 UTC
From: Dan <n7slc@diespamxmission.com>
Message-ID: <92j9ihcqs1@news.xmission.com>
Source record: 66881

"BamBam" <kl0an@my-deja.com> wrote in message
news:92j7kl$6vr$1@nnrp1.deja.com...
> In the last couple of visits I've made to the Ham section on E-Bay,
> I've seen a Radio Shack HTX-242 being bid on for $145.00.. And the bad
> thing about that one is that the Reserve hadn't even been met yet?!?!
> I just bought a HTX-242 directly from a local Radio Shack for $119.00..
> And they paid to have it shipped from another store..
>
> The second item I just saw a few minutes ago was for one of those
> little Radio Shack Simplex Repeaters.. They didn't last long on the
> shelves before RS started clearancing them out.. Well, the local Shack
> has it clearanced at $29.99... The price I saw on E-Bay where someone
> bought it outright was $53.00!! AND they'll be paying for shipping!!
>
> I say all this in the hopes that the radio operators in this community
> will try and help out other hams and point them to readily available
> good deals and not towards E-Bay and other auction houses where they
> pay more than retail..
>
> I don't know how some people can sleep when they sell things on E-Bay..
>
> Just my 2 cents worth.. or would that be $12.45 on E-Bay??
>
> Paul Jordan
> kl0an
>
>

Paul,

I offer everything here first. As always I get low-balled and cited by
the Price Police.
I have sold a few items on E-Bay as of late and NEVER had they been
auctioned for more than a new model. I tried to sell a MINT condition
Kenwood TH-D7 here on the NG and I received some very insulting offers. $200
for that radio? I think not. Sold it on Ebay for an additional $100.
Am I greedy? No, just tired of being dragged through the mud here on RRS.

I just sold an MFJ 6M SSB on E-Bay for $199.50 that nobody here
wanted...They're still $269.99 new and mine had the mic and optional CW
board.

I sold a Motorola P1225 VHF and very good condition for $250. They're a
lot more than that new.

I guess my point is this, not all of us are sucking the blood of innocent victims as you portray.
And yes, I sleep just fine...

73 Dan
N7SLC

5904. Re: FS: Portable Dipole's

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 00:25:18 UTC
From: Steve <mcsp@usa.net>
Message-ID: <3A4D2B6E.F3179173@usa.net>
Source record: 66882
Cross-posted to:
rec.radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.equipment,alt.ham-radio.marketplace,rec.radio.amateur.swap

Is this like the pocket fisherman?

SideValve wrote:

> Dipoles and antennas, not dipole's and antenna's...
>
> On Tue, 19 Dec 2000 16:53:27 -0500 (EST), ARS--KC8BCR@webtv.net (Bill)
> scribbled:
>
> >[Several hams have suggested I take TWO of my portable wind-up reel
> >[antenna's and manufacture them together to make a portable dipole
> >[system. So that's what I've done. If you'd like a portable dipole
> >[system made with our wind-up reel antenna's and custom made with ANY
> >[kind of plug on the end...PL-259, 1/8" phone, BNC, etc...just let me
> >[know and I'll
> >[be happy to do it AT NO EXTRA COST. And the shipping is free when you
> >[order two of the reel antenna's, too. To see a photo and to get further
> >[info on the wind-up reel antenna's, just go to http://qth.com/dwm and
> >[click the "Yo-Yo-Tenna" section.
> >[
> >[73 and happy holidays;
> >[
> >[Bill, WA8MEA @ Jackson, MI QRP Club station: KC8BCR
> >[

5905. FS: MFJ-1214 Interface

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 00:29:32 UTC
From: Dave Clemence <*******davesradio@alltel.net**********>
Message-ID: <92j33c$fd9$1@iac5.navix.net>
Source record: 66873

MFJ-1214 Multi-Mode Computer Interface.... Does FAX/RTTY/ASCII/CW
Transmit and Receive... Used very little and works great.... will not be
DOA.... complete with manuals, software. power supply and cables...
$80.00 or Trade for 2mtr HT.

here is a picture ......
http://www.geocities.com/hillbilly3302/mfj1214pc.JPG

Dave KG5XR
e-mail davesradio@alltel.net

5906. WTB: HICKOK 752A or 800A

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 01:11:44 UTC
From: Netrunner <netrunner@home.com>
Message-ID: <kDa36.111927$P82.12956708@news1.rdc1.ct.home.com>
Source record: 66884

Looking for a decent Hickok 752A ..or 800A. If you have a spare you'd like to sell, you can email me at: sip347@home.com

5907. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 01:14:27 UTC
From: sanfranpc@aol.com
Message-ID: <20001229201427.07759.00000375@ng-fb1.aol.com>
Source record: 66885

There is a sucker born every minute, and they eventually end up at e-Bay. I wonder if I could sell someone the "Golden Gate Bridge"?

sanfranpc@aol.com

5908. Re: Yaesu 8100 problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 01:28:39 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3A4D3A46.AC8EB91F@nettally.com>
Source record: 66887

Probably a microphonic VCO circuit. Could be loose hardware around the VCO or it could be the PLL loop voltage is set incorrectly. Usually a capacitor or inductor in the VCO is adjusted to get a specific test point voltage on a given frequency. You need the service manual to do this adjustment properly.

Pete Kanikula wrote:

> Has anyone experienced receive audio receive problems with a Yaesu 8100? I
> get intermittently terrible feedback both on simplex and on local repeaters.
> Also having some transmit problems. The first second or 2 of transmit is
> barely readable and then it kicks in full strength. Almost makes me think
> there's something loose in the circuitry.
>
> Pete/AL7RH

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

"Whats he building in there?"- Tom Waits

WARNING TO UNSOLICITED SPAMMERS!!!

Pursuant to U.S. Code, title 47, Chapter 5, Subchapter II,
"Any and all non-solicited commercial E-mail (SPAM) sent to
this address is subject to a download and archival fee of
$500.00 U.S."! E-mailing denotes acceptance of these terms.

5909. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 01:44:59 UTC
From: Joe Leikhim <jleikhim@nettally.com>
Message-ID: <3A4D3E1B.FE353629@nettally.com>
Source record: 66893

E-Bay attracts buyers, probably some with more money than sense. But
RecRadioSwap seems to have a lot of tire kickers.

Dan wrote:

> "BamBam" <kl0an@my-deja.com> wrote in message
> news:92j7kl$6vr$1@nnrp1.deja.com...
> > In the last couple of visits I've made to the Ham section on E-Bay,
> > I've seen a Radio Shack HTX-242 being bid on for $145.00.. And the bad
> > thing about that one is that the Reserve hadn't even been met yet?!?!
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> > The second item I just saw a few minutes ago was for one of those
> > little Radio Shack Simplex Repeaters.. They didn't last long on the
> > shelves before RS started clearancing them out.. Well, the local Shack
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> > will try and help out other hams and point them to readily available
> > good deals and not towards E-Bay and other auction houses where they
> > pay more than retail..
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> > I don't know how some people can sleep when they sell things on E-Bay..
> >
> > Just my 2 cents worth.. or would that be $12.45 on E-Bay??
> >
> > Paul Jordan
> > kl0an
> >
> >
>
> Paul,
>
> I offer everything here first. As always I get low-balled and cited by
> the Price Police.
> I have sold a few items on E-Bay as of late and NEVER had they been
> auctioned for more than a new model. I tried to sell a MINT condition
> Kenwood TH-D7 here on the NG and I received some very insulting offers. $200
> for that radio? I think not. Sold it on Ebay for an additional $100.
> Am I greedy? No, just tired of being dragged through the mud here on RRS.
>
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>
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> lot more than that new.
>
> I guess my point is this, not all of us are sucking the blood of innocent
> victims as you portray.
> And yes, I sleep just fine...
>
> 73 Dan
> N7SLC

--
Joe Leikhim K4SAT
Jleikhim@nettally.com

"tv dinner by the pool,
i'm so glad i finished school" -F.Zappa 1967

"The Revolution will NOT be televised" -Gil Scott Heron

"Whats he building in there?"- Tom Waits

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$500.00 U.S."! E-mailing denotes acceptance of these terms.

5910. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 01:45:09 UTC
From: "@!@" <ezyt@optushome.com.au>
Message-ID: <F6b36.8875$KY1.24207@news1.rivrw1.nsw.optushome.com.au>
Source record: 66886
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

Its got a very base driven hump sound which i like. Is that how yours
sounds?

Its been a very good microphone and never missed a beat. Does Shure still
make microphones in this range? I know they make studio microphones.

Regards,

Ezat

Jynx <X@Y.Z.net> wrote in message
news:slrn94pqr1.pm1.X@animas.frontier.net...
> On Fri, 29 Dec 2000 07:10:47 GMT, ezyt@optushome.com.au scribbled:
> >Anyone know anything of this microphone?
> >
> >I use it and it sounds great, funny thing is, it just has an insert and
no
> >amplification involved within the microphone. If anyone knows any info
on
> >this mic, would be appreciated.
>
> I've had one since 1972 or so. First used it on an ol' NCX-500 --
> then on my TS-520. It's now on my IC-551. I have *always* gotten
> Very Nice compliments on the audio quality.
>
> I have a second one (that came from my father's estate) on my IC-251.
> That rig requires a pre-amp in the mic., so I built a wee one in
> the base of the Shure and it works FB.
>
> I don't know what you mean by "...it just has an insert...".
> There were 'power mic' versions made -- maybe a different model
> number was used. I think those first showed up back when a
> Power Mic was *the thing* to have with CB'ers -- so you could
> hear the wife in the kitchen at the other end of the trailer.
>
> 73 es HNY!
> Jonesy
> --
> Marvin L Jones | jonz | W3DHJ | OS/2
> Gunnison, Colorado | @ | Jonesy | linux __
> 7,703' -- 2,345m | frontier.net | DM68mn SK

5911. Ten Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 02:04:23 UTC
From: ldick@aol.com
Message-ID: <20001229210423.22643.00000045@ng-fx1.aol.com>
Source record: 66888

Who knows about this transceiver ?

How about a report.

DSP ? Compared to regular filters ?

CW ? QSK ? Et.

Thanx

5912. Looking for a "Used" HF Vertical Ant

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 02:05:03 UTC
From: mmorjoseph@socal.rr.com
Message-ID: <phgq4t4nrp6k3bh29fbpuiiqlpgj69ohnt@4ax.com>
Source record: 66889

still looking for a USed HF Vertical ant like a Butternut or a Gap
Titan etc must do the 10-80 meter band or at least 10-40 meters
I have a 930sat with tuner to use on it and am going for my general
lic this month I live in so cal 92646 please email me thanks
mmorjoseph@socal.rr.com 73's Mike KC6 RDJ

5913. WANTED: KENWOOD PS-52 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 02:06:45 UTC
From: rong@computer.net
Message-ID: <3a4d4332.4653949@news.computer.net>
Source record: 66891
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I'm looking for a Kenwood PS-52 Power Supply, preferably in excellent condition with the original box & manual to match a mint TS-870S. If you have one for sale, please E-mail me.

Thanks,

RON.....KA2IIA

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5914. WANTED: KENWOOD TS-870S SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 02:06:50 UTC
From: rong@computer.net
Message-ID: <3a4d4336.4658482@news.computer.net>
Source record: 66890
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Did you sell your 870S, and still have the service manual ??? If you did,
please E-mail me---I'm looking for one.

Thanks,

RON.....KA2IIA
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5915. WANTED: KENWOOD SO-2 TCXO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 02:06:54 UTC
From: rong@computer.net
Message-ID: <3a4d433b.4663257@news.computer.net>
Source record: 66892
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Hi All,

I'm looking for a Kenwood SO-2 TCXO for my TS-870S. If you have one for sale, please E-mail me with a price & condition.

Thanks,
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5916. HTX-10 Mic Pinout Needed BADLY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 02:26:12 UTC
From: compcnsult@aol.com
Message-ID: <20001229212612.21469.00006176@ng-fd1.aol.com>
Source record: 66894

I need the pinout of the microphone on the HTX-10, 10 meter Radio Shack rig.

If know the pinout or where I can find it please let me know!

Thanks in advance
Chuck
W0CBF

5917. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 02:35:41 UTC
From: gbeaman@pei.sympatico.ca
Message-ID: <3a4d419d.19779062@news1.pei.sympatico.ca>
Source record: 66895
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

nomail@rob.knoware.nl (Rob Janssen) wrote:

>Gord Beaman <gbeaman@pei.sympatico.ca> wrote:
>>nomail@rob.knoware.nl (Rob Janssen) wrote:
>
>>>Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote:
>>>>How about some long-range dreaming: At least seven private
>>>>corporations are planning on sending packages to the moon
>>>>(CNN news item). Just think if we could have them include
>>>>some amateur gear with their launches. What obstacles would
>>>>have to be overcome in order to have equipment that would
>>>>work in the lunar environment?
>
>>>A lot. There is nothing attractive about having equipment on the moon.
>>>(this has been beaten to death before, try checking some archive services)
>
>>>Rob
>>>--
>
>>Rob, this is just about the most ridiculous statement that anyone could possibly
>>make...you just cannot be serious can you?. Are you of the opinion that OSCAR is
>>less than wonderful?. What other 'hobby' can say that THEY HAVE SATELLITES IN
>>ORBIT?...it's a stupendous accomplishment, stupendous, no other way to describe
>>it...where's your pride for christ's sake?...you don't deserve to claim to be
>>part of this great fellowship. I've been a very active ham for nearly forty
>>years now and I still admire the accomplishments of our membership. Shape up or
>>ship out sir.
>
>I said "There is nothing attractive about having equipment on the moon.".
>That does not state anything about orbiting satellites, those are a
>completely different animal.
>
>People suggesting it would be neat to have something on the moon usuallY
>(always?) have not realized the problems associated with getting something
>there, keeping it working, and then doing something useful with it.
>
>You can have a repeater on the bottom of the atlantic. But that does not
>mean it is an attractive thing to have.
>
>Rob
Well I don't agree with you at all Rob. BTW, sorry to sound so harsh in the
first post there and thanks for not escalating the flames. In my opinion having
a repeater on the moon is no more inaccessible than having a repeater in orbit,

both are pretty well 'on their own' so to speak.

Hell, guys even bounce signals off the moon so why not use a repeater?...think of the prestige!...think of the fun of seeing how little power you can use to 'chunk' it!...gee...when it IDs in Morse you tell your neighbour that he's listening to "a ham radio transmitter on the moon"...instant big impression!...where's your 'experiment quotient'?.

When 'man first set foot on the moon' I took my two boys and two girls outside that night and pointed out the bright moon and told them that there was two men walking around on the surface there 'Right Now'...they remember it to this day! (at least the boys do!) and they were around 4 or 5 then!.

--
Gord Beaman
PEI Canada.

5918. Re: Ten Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 02:49:52 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <33c36.641$jl6.4065@newsfeed.slurp.net>
Source record: 66896

> Who knows about this transceiver ?

Take a look at the Pegasus product review in Feb 2000 QST. The Jupiter
is essentially the same rig with a front panel.

5919. FS: Yaesu MD-1 base mic

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 03:08:03 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A4D5193.1626C8D@telocity.com>
Source record: 66897

I have a excellent shape MD-1 Yaesu Base Microphone 100.00 shipped
prepaid US postal MO and I will ship priority insured!

It is presently wired for Yaesu Radios! 8 pin
--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://64.193.106.97/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

5920. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 03:39:15 UTC
From: dmccord@usol.com
Message-ID: <3a4d569c.8811194@news.usol.com>
Source record: 66678
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

A Few Weeks ago I had put out a message saying that Cushcraft had given me poor customer service. I had a R8 Vertical (6-40 Meters) and it had been working well and all of a sudden it just stopped working. I talked to them and they had me send the matching network back (The Black Box). A week after I returned it I got it back with a form letter saying it had been tested and it was fine. To say the lest I was unhappy with them.

Well I have to say that 3 days after I got the matching network back they called and left a message on our machine saying that they had sent me the wrong matching network and was sending a NEW one out that day. New Years Day I put it all back together and my Son and Neighbor helped me put it back up and its now WORKING GREAT AGAIN!

It took some time but CUSHCRAFT TOOK CARE OF ME!

I thought it only fair that I let everyone know after I had told everyone about the trouble I had.....

I still have the old matching box and if Cushcraft does not ask for the one one back I am going to take it apart and see what I can see. I think its a bad soder connection. It also had a much larger Cap, its the same value but its larger in size.... Hmmmmmm I realy want to tear it apart and figure it out.

73's Everyone and thanks for all the help from the group

Delbert McCord
KA8OCN

5921. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 03:53:58 UTC
From: "Jim Shaffer, Jr." <jshaffer@mail.csrlink.net>
Message-ID: <hcmq4tsfj74a7numqbhf5nub54aqb3qtt2@4ax.com>
Source record: 66798
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

On 30 Dec 2000 00:19:40 GMT, jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

>One attraction is that the moon is visible for a minimum of 20 days
>per month; amateur gear up there could provide consistant communications
>for 2/3 of each month (or until the batteries ran down during the
>periods when the moon is in the Earth's shadow).

Your astronomy is incorrect. The moon keeps the same side toward earth at all times, plus or minus a few degrees, so your proposed rig would be workable at some time of day every day of the month, assuming that your proposed frequency isn't swamped by the sun on those few days each month that the moon is near the sun in the sky. However, it would be in total darkness for approximately two weeks each month.

--
Earth for Earthlings!

5922. FS: SAFETY BELT FOR CLIMBING TOWERS $65

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 04:12:37 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <Vgd36.10636$bU.733658@bgtnsc04-news.ops.worldnet.att.net>
Source record: 66799
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

CLIMBING BELT FOR SALE

I have a complete ready to use "medium" size climbing belt with tool pouch
for sale. It is used but in very good condition.

This is not the leather type which are no longer used for safety reasons.

Price: $65.00 PLUS shipping from 29609.

Many thanks for reading.

Al Link
K4ICL
Paris Mountain

139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

--

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5923. WANTED to Buy HP 5340As CASH Paid

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 04:59:59 UTC
From: joe@widind.com
Message-ID: <92jq4e$3um$1@news.jump.net>
Source record: 66800

I need to buy some HP 5340A counters. I will pay up to $750 for some configurations. Interested also in non-working LED versions or nixie versions with option 011 HP-IB. Please let me know what you have.

Best Regards

Joe Westenhaver, W4FEC

--
THANK YOU

5924. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 05:10:06 UTC
From: "James A. Sullivan" <sja6@uswest.net>
Message-ID: <3A4D6E2E.5C9B6807@uswest.net>
Source record: 66801

A free market with accurate information is the best economic system
going.

I've been outbid many times on Ebay, I bid no more than 2/3 of retail
for used equipment. But if someone else believes it is worth 90% of
retail, they are welcome to it. When I clean up the shack, a couple of
radios will be on Ebay. I'm hoping for fierce bidding.

Long live capitalism.

Jim N7TCF

BamBam wrote:
>
> In the last couple of visits I've made to the Ham section on E-Bay,
> I've seen a Radio Shack HTX-242 being bid on for $145.00.. And the bad
> thing about that one is that the Reserve hadn't even been met yet?!?!
> I just bought a HTX-242 directly from a local Radio Shack for $119.00..
> And they paid to have it shipped from another store..
>
> The second item I just saw a few minutes ago was for one of those
> little Radio Shack Simplex Repeaters.. They didn't last long on the
> shelves before RS started clearancing them out.. Well, the local Shack
> has it clearanced at $29.99... The price I saw on E-Bay where someone
> bought it outright was $53.00!! AND they'll be paying for shipping!!
>
> I say all this in the hopes that the radio operators in this community
> will try and help out other hams and point them to readily available
> good deals and not towards E-Bay and other auction houses where they
> pay more than retail..
>
> I don't know how some people can sleep when they sell things on E-Bay..
>
> Just my 2 cents worth.. or would that be $12.45 on E-Bay??
>
> Paul Jordan
> kl0an
>
> --
> Don't Sweat the Petty Things.
> Don't Pet the Sweaty Things.
>
> Sent via Deja.com
> http://www.deja.com/

5925. Re: Cushcraft warning

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 05:27:59 UTC
From: dentronman
Message-ID: <zne36.678$BG.992685@newsfeed.intelenet.net>
Source record: 66802
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

All of it Tommy Boy. The customer service, instructions materials all junk.
Go with M2 10 times better quality and better service!
"Tom W8JI" <2w8ji@contesting.com> wrote in message
news:3a4ceb64.119891471@news.akorn.net...
> On Thu, 28 Dec 2000 04:55:33 GMT, "dentronman" <w9jcm@.reno.quik.com>
> wrote:
>
> >The are known as CushCrap.
>
> By that do you mean the engineering was as shoddy as Dentron's, or the
> construction, or the materials?
>
> 73 Tom

5926. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 05:32:58 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <92js2abuk1@news.hawaii.edu>
Source record: 66803
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Jim Shaffer, Jr. <jshaffer@mail.csrlink.net> wrote:
>jeffreyh@Hawaii.Edu (Jeffrey Herman) wrote:

>>One attraction is that the moon is visible for a minimum of 20 days
>>per month; amateur gear up there could provide consistant communications
>>for 2/3 of each month (or until the batteries ran down during the
>>periods when the moon is in the Earth's shadow).

>Your astronomy is incorrect. The moon keeps the same side toward earth
>at all times,

Yes, we all learned that in elementary school science. That doesn't
change the fact that the moon is *visible* for a minumum of 20 days
per month. The remaining time the equipment would be in the shadow
of the earth and the batteries wouldn't be charging.

KH6O

5927. WANTED: Heathkit Weather Station

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 06:10:19 UTC
From: J Calandriello <jay_cee@worldnet.att.net>
Message-ID: <f%e36.10790$bU.742999@bgtnsc04-news.ops.worldnet.att.net>
Source record: 66804

I'm looking for a Heathkit 4001 weather station. with or without external sensors. Need not be working, as long as LED's light and clock lights.
E-mail at jay_cee@worldnet.att.net .

5928. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 06:39:07 UTC
From: jeffreyh@Hawaii.Edu
Message-ID: <92jvubfkb1@news.hawaii.edu>
Source record: 66805
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Jim Shaffer, Jr. <jshaffer@mail.csrlink.net> wrote:

>Your astronomy is incorrect.

No it's not. Because there is no difference in the periods of rotation and revolution, the same side of the moon is always turned toward the earth. However, about 59% of the moon's surface has been seen from earth, due to libration: Libration in latitude occurs because the axis of rotation is tilted about 6.5 degrees WRT the axis of revolution. Libration in longitude occurs because the speed of revolution varies in accordance with Kepler's second law, while the rotational speed is essentially constant. Diurnal libration occurs because the changing position of the observer relative to the moon, due to rotation of the earth. Physical libration is a small pendulum-like rotational oscillation of the moon with respect to its radius vector.

KH6O

5929. FA: Icom IC-575H...Loaded!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 08:34:38 UTC
From: aidehua@aol.com
Message-ID: <20001230033438.21354.00007051@ng-fd1.aol.com>
Source record: 66806

http://cgi.ebay.com/aw-cgi/eBayISAPI.dll?ViewItem&item=1204784316

5930. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 08:43:50 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn94r826.8sb.nomail@linux.pe1chl.ampr.org>
Source record: 66809
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Jeffrey Herman <jeffreyh@Hawaii.Edu> wrote:
>Rob Janssen <nomail@rob.knoware.nl> wrote:
>>There is nothing attractive about having equipment on the moon.

>One attraction is that the moon is visible for a minimum of 20 days
>per month;

That is actually pretty bad. An earth-orbiting satellite would be visible
every day and could even be visible all the time.

>amateur gear up there could provide consistant communications
>for 2/3 of each month (or until the batteries ran down during the
>periods when the moon is in the Earth's shadow).

It does not work like that. Study it again.

Rob
--
+---------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+---------------------------------+--------------------------------------+

5931. Re: AO-40 Alive (was Re: ao-40 is like a sinking ship.)

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 08:46:41 UTC
From: nomail@rob.knoware.nl
Message-ID: <slrn94r87h.8sb.nomail@linux.pe1chl.ampr.org>
Source record: 66808
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.space

Gord Beaman <gbeaman@pei.sympatico.ca> wrote:
>Hell, guys even bounce signals off the moon so why not use a repeater?...think
>of the prestige!...think of the fun of seeing how little power you can use to
>'chunk' it!...gee...when it IDs in Morse you tell your neighbour that he's
>listening to "a ham radio transmitter on the moon"...instant big
>impression!...where's your 'experiment quotient'?.

This certainly shows you have not informed yourself before.
Read up on the situation, the problems, and the usefulness of the result in
one of the many posts that have been made before, or the G3RUH article.

Many amateurs may be prepared to donate money to get a useful satellite
to do every-day experiments. Few will be prepared to donate money to
compete with the government or private corporations about "prestige".

Rob
--
+--------------------------------+--------------------------------------+
| Rob Janssen pe1chl@amsat.org | WWW: http://www.knoware.nl/users/rob |
| AMPRnet: rob@pe1chl.ampr.org | AX.25 BBS: PE1CHL@PI8WNO.#UTR.NLD.EU |
+--------------------------------+--------------------------------------+

5932. Wanted - Sommerkamp?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 09:18:35 UTC
From: Netcom g0kmx <g0kmx@netcomuk.co.uk>
Message-ID: <92k97k$qc0$1@lyonesse.netcom.net.uk>
Source record: 66807

Hi there

Thanks for reading this....

Does anyone out there have a Sommerkamp TS788DX 10m multimode in good condition for sale?

If so I have cash waiting for the right example

Contact me on:

g0kmx@netcomuk.co.uk or g0kmx@hotmail.com

Happy New Year to all

Chris

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.219 / Virus Database: 103 - Release Date: 05/12/2000

5933. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 11:56:35 UTC
From: Ed Cregger <ecregger@earthlink.net>
Message-ID: <T3k36.49429$RC1.1908872@newsread1.prod.itd.earthlink.net>
Source record: 66810

Amen!
--
Ed Cregger
ecregger@earthlink.net

"James A. Sullivan" <sja6@uswest.net> wrote in message
news:3A4D6E2E.5C9B6807@uswest.net...
> A free market with accurate information is the best
economic system
> going.
>
> I've been outbid many times on Ebay, I bid no more than
2/3 of retail
> for used equipment. But if someone else believes it is
worth 90% of
> retail, they are welcome to it. When I clean up the shack,
a couple of
> radios will be on Ebay. I'm hoping for fierce bidding.
>
> Long live capitalism.
>
> Jim N7TCF
>
> BamBam wrote:
> >
> > In the last couple of visits I've made to the Ham
section on E-Bay,
> > I've seen a Radio Shack HTX-242 being bid on for
$145.00.. And the bad
> > thing about that one is that the Reserve hadn't even
been met yet?!?!
> > I just bought a HTX-242 directly from a local Radio
Shack for $119.00..
> > And they paid to have it shipped from another store..
> >
> > The second item I just saw a few minutes ago was for one
of those
> > little Radio Shack Simplex Repeaters.. They didn't last
long on the
> > shelves before RS started clearancing them out.. Well,
the local Shack
> > has it clearanced at $29.99... The price I saw on E-Bay
where someone
> > bought it outright was $53.00!! AND they'll be paying

for shipping!!
> >
> > I say all this in the hopes that the radio operators in
this community
> > will try and help out other hams and point them to
readily available
> > good deals and not towards E-Bay and other auction
houses where they
> > pay more than retail..
> >
> > I don't know how some people can sleep when they sell
things on E-Bay..
> >
> > Just my 2 cents worth.. or would that be $12.45 on
E-Bay??
> >
> > Paul Jordan
> > kl0an
> >
> > --
> > Don't Sweat the Petty Things.
> > Don't Pet the Sweaty Things.
> >
> > Sent via Deja.com
> > http://www.deja.com/
>

5934. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 12:17:46 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <A9BNOo3MyqRuup8NFTcwpYtCMrJI@4ax.com>
Source record: 66811

BamBam <kl0an@my-deja.com> wrote:

>
>I don't know how some people can sleep when they sell things on E-Bay..
>
>Just my 2 cents worth.. or would that be $12.45 on E-Bay??
>
>Paul Jordan
>kl0an

I think e-bay is the best maketplace yet devised for used ham gear. More stuff. More selection. Full color pictures. Lotta descriptive words. Far better than the bitty classifieds in QST that I used to peruse.

No one is forcing anyone to pay more than retail. And for every piece that does go way over retail, there are just as many that go at very decent or ultra-low prices.

Of course, it pays to be a smart shopper, and to know what an item cost new, and what similar items are currently selling for -- but you can't really blame the sellers for a buyer's ignorance of what something's worth.

Bob
k5qwg

5935. !!!! LOWE HF150 Source code CPU ??!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 12:28:48 UTC
From: maartenhagg@my-deja.com
Message-ID: <92kkee$6bg$1@nnrp1.deja.com>
Source record: 66813

Once again this question

Hello group,

Maybe someone can help me?

I'm looking for the source- or hex code
of the CPU (S87C751)in the LOWE HF150.

I want to change some settings in it, recompile
it and replace the original CPU with it.

I'm a bit desperate!!

Sent via Deja.com
http://www.deja.com/

5936. !!!! LOWE HF150 Source code CPU ??!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 12:29:08 UTC
From: maartenhagg@my-deja.com
Message-ID: <92kkf8$9fh$1@nnrp2.deja.com>
Source record: 66812

Once again this question

Hello group,

Maybe someone can help me?

I'm looking for the source- or hex code
of the CPU (S87C751)in the LOWE HF150.

I want to change some settings in it, recompile
it and replace the original CPU with it.

I'm a bit desperate!!

Sent via Deja.com
http://www.deja.com/

5937. Re: Ten Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 12:48:20 UTC
From: ldick@aol.com
Message-ID: <20001230074820.22622.00000281@ng-fx1.aol.com>
Source record: 66814

Thanx. I'll take a look
This Jupiter looks good on paper at the Ten Tec website. Lots of rig for the bucks.
73
Dick

5938. F.S. VERY HEAVY DUTY 4-Element 10 Meter Beam

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 13:45:35 UTC
From: "Jay C. Greenberg" <wa4vrv@srv.net>
Message-ID: <snpr4ton8gnrdmsbe8u75hg4g02niu266a@4ax.com>
Source record: 66816

Hi and thanks for reading this posting. Get a great Christmas present for yourself! I have for sale a Very HEAVY DUTY 4 Element 10 Meter Beam. The Beam is made of aircraft aluminum. The elements are 1" and 7/8" which doesn't sag at all. The mast is 2" diameter and 16' long. All the the "U" clamps and hose clamps are all stainless hardware. The gamma tube is cooper, aluminum and polystyrene. It was built it to last. If you are looking for a 10 Meter Beam that will hold up to most all cimates, this is the one. This is "Home Made" following the ARRL Antenna book design but stronger. It was only out in the climate for 3 months and is "Like New". Only reason for selling is that I got a Tri-Bander and don't need this one. Will sell for $150.00 (the materials cost more than this price) + shipping from Idaho Falls, Idaho 83402. You can see pictures of the beam at: http://www.srv.net/~wa4vrv/beam.htm

Jay - (208) 526-7033 weekdays
(208) 524-1388 evenings/weekends
Jay C. Greenberg
WA4VRV
email: wa4vrv@srv.net
Phone: (208)524-1388 Evenings/Weekends
(208)526-7033 Weekdays

5939. want to buy alinco dj580

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 14:08:22 UTC
From: luvinit <ad6cvad6cu@outerbounds.net>
Message-ID: <BYI36.18$ix.57234@news.uswest.net>
Source record: 66817
Cross-posted to: alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

```
i will pay cash ,i want to buy an alinco dj580
please contact me direct
ad6cvad6cu@outerbounds.net
```

5940. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 15:00:54 UTC
From: ham_guy@webtv.net
Message-ID: <16649-3A4DF8A6-4@storefull-135.iap.bryant.webtv.net>
Source record: 66818

All I can tell you is "Welcome to the REAL world." This is not unlike any merchandising. When I was in advertising, a company had trouble selling their tools. Our suggestion was "Raise your price... people don't expect to buy GOOD tools for low prices." He doubled the prices and sales boomed.

Ever buy new furniture? It is commonly on sale for 40 percent off. The retailer actually takes the wholesale price, multiplies it by 260 percent, then "reduces" the price by 40 percent.

I went to the LP sales last week to have a gas bottle filled for my BarB Q and paid $12 for 4 gallons of LP. I asked the man if LP had gone up to $3 a gallon, and he said, "Well you can't expect us to fill one of these little bottles at the same rate as a 500 gallon tank!"

If these merchandising stories scare you, I won't even mention the used car sales business. Ebay sales are a bargain, compared to what you and I do as consumers every day. Welcome to LIFE in the REAL world.
Johnny

5941. Re: Ten Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 15:16:23 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3A4DFC47.98940C7B@qth.com>
Source record: 66815
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

only one i know of Dick, was returned before the 30 day limit, and had a problem....Pegasus was nice rig when I had it, it should be a good little rig, but for the money you can buy a nearly new IC 746...no comparison in my book...746 hands down !!.73 Murray

LDick wrote:

> Thanx. I'll take a look
> This Jupiter looks good on paper at the Ten Tec website. Lots of rig for the
> bucks.
> 73
> Dick

[One or more binary attachments are retained only in the source text.]

5942. Wanted: Ameritron AL-1200

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 15:27:25 UTC
From: ne8v@highland-ohio.com
Message-ID: <3a4dfe45.293215929@news.in-touch.net>
Source record: 66819

I am looking for a late model, mint and perfectly operational
Ameritron AL-1200 amplifier. Seller must be willing to either ship
c.o.d. via UPS or accept PayPal as payment.

5943. Re: HTX-10 Mic Pinout Needed BADLY!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 16:03:42 UTC
From: advanspec@aol.comburger
Message-ID: <20001230110342.15921.00000517@ng-ca1.aol.com>
Source record: 66822

Check the web for the mic pinout of the Magnum 257, The Titan II, the Superstar 4900 & 4800 mobile, as these are all basically the same radio with the same mike pinout. You can also call RF Limited in Washington for the '257 pinout.
I have the info at work, but won't be back there until Tues, so email me then if you didn't get the info.....John
http://advancedspec.freeyellow.com

5944. Sony STR-AV570 receiver problems

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 16:26:09 UTC
From: Farmblo <farmers@ridgenet.net>
Message-ID: <92l28flud1@delphi.ridgenet.net>
Source record: 66824

I've got a Sony Audio/Video Control Center STR-AV570 that's causing me problems. When it's plugged in, there seems to be some power going through the system and it's causing a "clicking" sound, at about a 1Hz cycle, and the light above the mute button (-20 dB) comes on and off with the "clicking" - this is with the power button pushed off.

When I push the power button on, one of two things happen; first, it doesn't come on - it comes up with a red flashing "P" and doesn't work, or it works. More than not, I have to keep pushing the power button on / off numerous times for it to work. Or I get frustrated with it all and finally disconnect it and don't use the darn thing.

The other thing that happens, is when the tuner does work and I turn it off, the clicking sound is gone, but after a long time (ie hours), a loud popping sound comes from the speakers.

Help!! Any suggestions would be greatly appreciated. Please respond to me via my e-mail address.

5945. 89 Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 16:35:23 UTC
From: crtech@hot.xxx.rr.com
Message-ID: <3a4e0cbc.1777193@news-server.hot.rr.com>
Source record: 66823

Hello all, not real sure that this is where I should be posting this but I will give it a try. I have an 89 dakota and I am wanting to install several radios. It has a bench seat with plenty of room on the trans hump. I am looking for a rack mount that you would normally find in say a police truck or similar vehical. Could any one point me to a particular device that would work the best or any ideas that would be better. I found little space on or under the dash where something could be mounted.

Thanks

5946. Help- compaq monitor repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 16:59:08 UTC
From: mike@webtune.fsnet.co.uk
Message-ID: <3a4e13cd.1304228@news.freeserve.net>
Source record: 66826

Hi,
I have a faulty 17 inch Compaq type 455 colour monitor. It has several resistors, and at least one transistor, burnt beyond recognition on the main board. I can't repair because I do not know the component values/types of the burnt-out parts.
Does anyone know where I can get a circuit diagram?

Thanks
Mike

5947. WANT 2 BUY: HR 2510

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 17:42:33 UTC
From: radiobuyer <radiobuyer@hotmail.com>
Message-ID: <Rqn36.169$Gl6.36879@news1.primary.net>
Source record: 66820
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.equipment,rec.radio.swap

Want to buy Uniden HR 2510 10 meter radios. New or used. Please include your asking price on first e-mail. radiobuyer@hotmail.com

5948. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 17:51:32 UTC
From: Ralph Mowery <rmowery@dialpoint.net>
Message-ID: <92l6o5$28iq$1@newsreader.cetlink.net>
Source record: 66825

E-Bay is a bidding place and some people want things more than others. Look at the coin and stamp collectors. They pay lots more than face value for the old stuff just because thay want it. Some of the stamps are even unusable. One of the highest prices I know of was some canceled stamp that probably sold for under $ .05 new and was bid for in the millions. Suspose to be the only one of its kind.

> In the last couple of visits I've made to the Ham section on E-Bay,
> I've seen a Radio Shack HTX-242 being bid on for $145.00.. And the bad
> thing about that one is that the Reserve hadn't even been met yet?!?!
> I just bought a HTX-242 directly from a local Radio Shack for $119.00..
> And they paid to have it shipped from another store..
>
> The second item I just saw a few minutes ago was for one of those
> little Radio Shack Simplex Repeaters.. They didn't last long on the
> shelves before RS started clearancing them out.. Well, the local Shack
> has it clearanced at $29.99... The price I saw on E-Bay where someone
> bought it outright was $53.00!! AND they'll be paying for shipping!!
>
> I say all this in the hopes that the radio operators in this community
> will try and help out other hams and point them to readily available
> good deals and not towards E-Bay and other auction houses where they
> pay more than retail..
>
> I don't know how some people can sleep when they sell things on E-Bay..
>
> Just my 2 cents worth.. or would that be $12.45 on E-Bay??
://www.deja.com/

5949. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 18:06:19 UTC
From: X@Y.Z.net
Message-ID: <slrn94s90q.tln.X@animas.frontier.net>
Source record: 66827
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

On Sat, 30 Dec 2000 01:45:09 GMT, ezyt@optushome.com.au scribbled:
>Its got a very base driven hump sound which i like.
>Is that how yours sounds?

Do not know -- I never had the pleasure of QSO with myself. <BG>

>Its been a very good microphone and never missed a beat. Does Shure still
>make microphones in this range? I know they make studio microphones.

Again, do not know...

73 es HNY
Jonesy
--
Marvin L Jones | jonz | W3DHJ | OS/2
Gunnison, Colorado | @ | Jonesy | linux __
7,703' -- 2,345m | frontier.net | DM68mn SK

5950. Looking for Tube Information

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 18:13:09 UTC
From: George Benko <GBENKO@prodigy.net>
Message-ID: <92l9bl$njhm$1@newssvr06-en0.news.prodigy.com>
Source record: 66828

Hi,

Anyone out there have data on a tube manufactured for Amplifier Research.
The part number is 1001960-101?

Any information you have would be appreciated.

73, George
K8BRW

5951. FA: Galaxy DX 99v & D-104 mic UPDATED!!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 18:53:03 UTC
From: SwTempo <swtempo@yahoo.com>
Message-ID: <Ci9OOoWFUWzpkyLrn6OxwBA+7c7u@4ax.com>
Source record: 66829

http://page.auctions.yahoo.com/auction/47481747

5952. Need: Mint Icom SM-20

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 19:04:22 UTC
From: trout <trout@cityusa.net>
Message-ID: <8dcs4tkka4d2ma1otn91qeev4t8l34r05i@4ax.com>
Source record: 66821

Post detailed condition and price.

5953. Re: Shure 444D Microphone INformation???

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 19:18:01 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <92lc52$9f2$1@slb7.atl.mindspring.net>
Source record: 66830
Cross-posted to: rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

The shure 444-D, black mic is a good one and can be used when an impedence such as that for a yaesu 920,990,1000, 726 etc. can be called for. It is a very good mic. and I have used one in the past with good results.

The shure 444 which is a silver\gray mic., is not as good and picks up a lot of 60 cycle noise etc.

Patrick
W4PHM

5954. Re: 89 Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 19:27:47 UTC
From: dcollin@connix.com
Message-ID: <3a4e357f.68210167@news.mybizz.net>
Source record: 66831

On Sat, 30 Dec 2000 16:35:23 GMT, crtech@hot.xxx.rr.com (Gus) wrote:

>Hello all, not real sure that this is where I should be posting this
>but I will give it a try. I have an 89 dakota and I am wanting to
>install several radios. It has a bench seat with plenty of room on
>the trans hump. I am looking for a rack mount that you would normally
>find in say a police truck or similar vehical. Could any one point me
>to a particular device that would work the best or any ideas that
>would be better. I found little space on or under the dash where
>something could be mounted.

Try:

http://w9iix.com

IIX Equipment Ltd.
Oak Lawn IL 60454

They have just what you're looking for. Check out the MM-100 and
MM-400.

5955. vends ts50 + at 50

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 21:39:16 UTC
From: f4ame <menut.patrick@free.fr>
Message-ID: <8Cs36.2021$KR1.4072463@nnrp4.proxad.net>
Source record: 66832

```
vend ts50s parfait etat avec at50
prix 5500 francs
pour plus d'informations : www.f4ame.fr.st
```

5956. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 22:17:50 UTC
From: 'Doc <w5lz@oio.net>
Message-ID: <3A4E5F0E.3A5C80F4@oio.net>
Source record: 66833
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

"@!@",
By-pass, grounding, filtering and distance between radio/computer.
A 5 gallon bucket of torroids is a good starting point...
'Doc

5957. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-30 23:06:52 UTC
From: Bill Meacham <NOSPAMexray@coqui.net>
Message-ID: <3A4E6A8C.82FCF3CC@coqui.net>
Source record: 66834

Joe Leikhim wrote:
>
> E-Bay attracts buyers, probably some with more money than sense. But
> RecRadioSwap seems to have a lot of tire kickers.
>
I've had 3 or 4 occasions just this month to jump on some
fantastic deal mentioned on the newsgroups. Immediately hitting
the reply button isn't fast enough - its always already gone. One
guy was waiting for my answer which I gave him within 30 minutes.
Item was already sold.
I myself put an item on a newsgroup once and got no bites. So it
went to ebay and sold for nearly 4 times what I had offered it
for. Then two weeks later some guy inquires about it from the
group. I told him it was gone on ebay and had to endure a verbal
lashing for being a profiteer.
Go figger.
-Bill WX4A

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 80,000 Newsgroups - 16 Different Servers! =-----

5958. Re: Ten Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 00:09:23 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <2XdOOiDsmvdGNELy3NJI9x0C2=TV@4ax.com>
Source record: 66835

"Bob Lewis" <rlewis@staffnet.com> wrote:

>> Who knows about this transceiver ?
>
>Take a look at the Pegasus product review in Feb 2000 QST. The Jupiter
>is essentially the same rig with a front panel.
>
>

CQ magazine also reviewed the Pegasus in a lengthy 2-part interview,
in the July & August issues, year 2000.

The receiver was described as adequate for ordinary use, but it is not
a competition-grade receiver.

Guess it depends on what you are looking for...

Bob
k5qwg

5959. FS: R.L. DRAKE L-4, 2000 Watts Power Amplifier + L-4 Power Spply

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 01:06:46 UTC
From: JM CHERRY <jmc@dproducts.be>
Message-ID: <92m0pg$e0h$1@news1.skynet.be>
Source record: 66836

FS in EUROPE ONLY : Very scarce and Mint R.L. DRAKE L-4 LINEAR AMPLIFIER
with PS-4 Power Supply

2000 watts PEP SSB-1000 watts DC input power on CW, AM and RTTY. Massive
plate transformer, large heavy duty plate tank components and voluminous
cooling system insure continuous operation at these ratings.
High efficiency Class B Grounded Grid circuit uses two 3-500Z or 8163 zero
bias triodes. These two tubes have a total plate dissipation rating of 800
watts and their rugged construction withstands abuse.

The two 3-500ZTube have less than 10 hour usage. Picture of one of the two
tube : http://www.dproducts.be/drake_museum/3z500_tube.htm

For more informations, take a look at :
http://www.dproducts.be/drake_museum/l-4.htm

Price: 1400.00 EURO or 1.300.00 US$ + VAT 21 % (for ECC country) + shipment
(If you have a VAT number in a ECC country, or live outside a ECC country,
no VAT is applicable)

Payment by Visa, Mastercard or Bank transfert. As all electronical
equipment, no warranty or refund, but you will be happy wityh this amplifier
!

Happy New Year,

--
JM CHERRY
http://www.dproducts.be
http://www.dproducts.be/drake_museum

5960. kenwood ts820s help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 01:28:14 UTC
From: butch7077@my-deja.com
Message-ID: <92m23a$7cm$1@nnrp1.deja.com>
Source record: 66838

need info about how to modify kenwood ts820s down
to 27 megahertz

Sent via Deja.com
http://www.deja.com/

5961. Re: Ten Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 01:31:11 UTC
From: Bob Lewis <rlewis@staffnet.com>
Message-ID: <h%v36.3454$jl6.13158@newsfeed.slurp.net>
Source record: 66837

> The receiver was described as adequate for ordinary use, but it is
not
> a competition-grade receiver.
>
> Guess it depends on what you are looking for...

Yup - if you want "competition-grade" performance it'll probably cost you more than $1189. The IMD products on the transmitter appear a little "marginal" as well. A really neat thing is that you can download firmware upgrades via the Internet and load them into the transceiver yourself. I wish they would design a model with better RF specs.

5962. FS: Motorola Rib! and programing cables for many!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 02:29:43 UTC
From: David <kb9lpk@telocity.com>
Message-ID: <3A4E9A17.2203AACF@telocity.com>
Source record: 66839
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

Greetings all, I have a nice Motorola standard rib box Motorola HT1000 and
MT2000
series jedi programing/test cable,X9000 Syntor series programming cable and
Saber series factory Motorola programing/test cable also home
brew Saber line programing cable and maxtrac/radius cable and HT600/MT1000,
STX series programing cable and lastly a Pro series ie:Ht750,1250,1550
series also spectra dash type programing cable comes with rib to computer cable
as well all work 100% will only sell as a entire package

$625.00 shipped prepaid US postal MO.
I do not wish to separate package so please do not ask!
Also do not bother asking for RSS for obvious license reasons.

You will certainly be able to program most current radios and HT's a excellent
low cost start to get you going.

Or will swap for a TS140S w/kenwood auto tuner HF rig and it
must be in excellent w/manual and power cord and mic shape even swap!
or a Alico DX70TH complete (preferred) and Shipped! Let me know what you have?
--

73 de David--kb9lpk <><

The Box said "Win95,Win98,NT40 Win2000 or better" So I installed Linux

email- kb9lpk@telocity.com
Ham email- kb9lpk@kb9lpk.ampr.org
Homepage- http://members.telocity.com/kb9lpk
TNOS BBS- http://kb9lpk.ampr.org

My Equipment Sale page is http://64.193.106.97/sale.html

Shop at our wonderful gift shop on the web! http://www.giftsheavensent.com

5963. Re: kenwood ts820s help

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 04:45:46 UTC
From: raoul@olympus.net
Message-ID: <raoul-3012002045470001@pt19470.olympus.net>
Source record: 66840

In article <92m23a$7cm$1@nnrp1.deja.com>, butch7077@my-deja.com wrote:

> need info about how to modify kenwood ts820s down
> to 27 megahertz

1. Remove top cover of rig.

2. Put bandswitch into 10 meter position.

3. Connect rig to 110 volts.

4. Connect dummy load to output connector.

5. Turn on final tube heaters and wait until they glow.

6. Lick your finger tips and while simultainously bringing 5 pound engineer's hammer down onto VFO (silver box in center of top of rig) with right hand, touch index and second finger of left hand to the tops of the final tubes.

7. Replace top cover on rig.

8. Enjoy your new 27 mhz rig, Good Buddy!

JB

--
Jeffrey E. Benedict *raoul@olympus.net *

"My main reason for adopting literature as a profession is that, as the author is never seen by his clients, he need not dress respectably."
George Bernard Shaw

5964. FS Kenwood TL-922A HF Amp

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 05:13:47 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A4EC08B.9B54593B@ckradio.net>
Source record: 66842
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

In excellent condition, uses two Eimac 3-500Zs Legal Limit, Very quiet. $950+Shipping

5965. WANTED: Kenwood HS-5 head phones

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 06:27:23 UTC
From: Ed <kroppel@swbell.net>
Message-ID: <enA36.105$oy5.143837@nnrp3.sbc.net>
Source record: 66843
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.vhf-uhf,rec.radio.amateur.equipment,rec.radio.swap

Anyone have a nice set of Kenwood HS-5 head phones for sale please let me know fair price.. Thanks

5966. Re: Ten Tec Jupiter

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 06:53:40 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3A4ED7F4.DA62A7C4@qth.com>
Source record: 66841
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

They did , its called Kachina!!! hi Murray

Bob Lewis wrote:

> > The receiver was described as adequate for ordinary use, but it is
> not
> > a competition-grade receiver.
> >
> > Guess it depends on what you are looking for...
>
> Yup - if you want "competition-grade" performance it'll probably cost
> you more than $1189. The IMD products on the transmitter appear a
> little "marginal" as well. A really neat thing is that you can
> download firmware upgrades via the Internet and load them into the
> transceiver yourself. I wish they would design a model with better RF
> specs.

[One or more binary attachments are retained only in the source text.]

5967. FA Motorola VHF GP68 NIB!! 3 Days Left

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 07:35:36 UTC
From: ravenfalls@aol.com
Message-ID: <20001231023536.02850.00000043@ng-mh1.aol.com>
Source record: 66844

http://page.auctions.yahoo.com/auction/47489238

Please reply with any questions to me directly.

Thx,

Joe

5968. Yaesu FT-1000MP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 08:19:49 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A4EEC25.5465A6B1@ckradio.net>
Source record: 66845
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have a Yaesu FT-1000MP in like new condition in the original boxes
with all the manual and the matching desk mic. Built in AC power supply
model. $1995
I also have another FT-1000MP in like new condition but it's the 12V dc
model.With original boxes and manual $1600
73 Chris VE3NGW/W4 Florida

5969. Icom IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 08:22:26 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3A4EECC2.373B7CE5@ckradio.net>
Source record: 66846
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

I have an Icom IC-706 in excellent condition with mic, manual, for $625
73 Chris VE3NGW/W4 Florida

5970. Re: SB200 Filter Caps

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 08:28:16 UTC
From: Mark Keith <nm5k@wt.net>
Message-ID: <3A4EEE20.678C@wt.net>
Source record: 66698

Charlie B wrote:
>
> Thanks for the Harbach info guys! The only problem is he is in bad health
> and will not be delivering Heath mods until March 2001, according to his web
> site.

The only other place I know offhand is Mouser. They did carry some high
voltage caps, but I'm sure you would probably have to rig the mounting.
I'm sure there must be other places...Might be worth waiting unless you
are really in a hurry. MK
--
http://web.wt.net/~nm5k

5971. Silent Key Sale

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 09:48:18 UTC
From: Jeff Moran <jeff@wmrc.org.uk>
Message-ID: <92mvl8$c52$1@uranium.btinternet.com>
Source record: 66847

The sad demise of Len Burgess (2e1hde) has led to a silent key sale.
Have a look at www.wmrc.org.uk

5972. FT101E and 601 display

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 12:41:02 UTC
From: aokd5fxt@cs.com
Message-ID: <20001231074102.04403.00000528@ng-ft1.news.cs.com>
Source record: 66699

Just picked up a 601 display.. Do u plug into the accessory jack or the VFO jack of the 101E? Pls email
tnx
Bill

5973. WANTED: KENWOOD PS-52 POWER SUPPLY

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 13:28:35 UTC
From: rong@computer.net
Message-ID: <3a4f3457.2160058@news.computer.net>
Source record: 66701
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi All,

I'm looking for a Kenwood PS-52 Power Supply, preferably in excellent condition with the original box & manual to match a mint TS-870S. If you have one for sale, please E-mail me.

Thanks,

RON.....KA2IIA

****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5974. WANTED: KENWOOD TS-870S SERVICE MANUAL

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 13:28:47 UTC
From: rong@computer.net
Message-ID: <3a4f3486.2206997@news.computer.net>
Source record: 66703
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Did you sell your 870S, and still have the service manual ??? If you did,
please E-mail me---I'm looking for one.

Thanks,

RON.....KA2IIA
****
Ron Goldstein.....KA2IIA
STAY YOUNG---DRIVE A VINTAGE 427 CORVETTE.
KEEP YOUR MIND ACTIVE---BECOME AN AMATEUR RADIO OPERATOR.

REMEMBER, THERE ARE NO STRANGERS IN AMATEUR RADIO, ONLY FRIENDS
THAT WE HAVE NOT YET MET.
rong@computer.net******ka2iia@arrl.net

5975. WANTED: KENWOOD SO-2 TCXO

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 13:28:56 UTC
From: rong@computer.net
Message-ID: <3a4f3491.2218177@news.computer.net>
Source record: 66702
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,alt.ham-radio.marketplace

Hi All,

I'm looking for a Kenwood SO-2 TCXO for my TS-870S. If you have one for sale, please E-mail me with a price & condition.

Thanks,
****
Ron Goldstein.....KA2IIA
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rong@computer.net******ka2iia@arrl.net

5976. eBay - The best hamfest around!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 13:29:52 UTC
From: compcnsult@aol.com
Message-ID: <20001231082952.21592.00000223@ng-fj1.aol.com>
Source record: 66700

eBay may be the worldwide hamfests to end all local hamfests. Don't get me wrong I LOVE a good okd fashion hamest, epecially one that is held outdoors in the nice warm sunshine. Now that most hamfests have turned into computerfests, why not turn to eBay, filter put the computer crap and get top dollar for your equipment.

Happy New Year!
73's
Chuck
W0CBF

5977. FS: Heil HM Dual 10 Microphone

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 13:45:07 UTC
From: wz1u@aol.com
Message-ID: <20001231084507.28795.00000605@ng-fn1.aol.com>
Source record: 66704

I have a Heil HM Dual 10 microphone which has the HC-4 and the HC-5 element....Its in Mint condition with the case and comes with an ICOM cable from a non-smoking enviroment.......I will take $80 plus shipping and can be reached at (508) 821-2993 or e-mail.........Will ship in the 48 states only (No Canada).....WZ1U Steve / Lakeville, Ma.

5978. Re: Help- compaq monitor repair

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 14:27:07 UTC
From: Bob Miller <bamiller@texas.net>
Message-ID: <M0JPOssBKp4t+vJkvQKMSsoldQuJ@4ax.com>
Source record: 66706

mike@webtune.fsnet.co.uk (mike) wrote:

>Hi,
>I have a faulty 17 inch Compaq type 455 colour monitor. It has several
>resistors, and at least one transistor, burnt beyond recognition on
>the main board. I can't repair because I do not know the component
>values/types of the burnt-out parts.
>Does anyone know where I can get a circuit diagram?
>
>Thanks
>Mike

Maybe you could go to their web site, and see if there is an email address for their service department, and they could fax you something. Otherwise, I'm not sure where you'd get a circuit diagram.

If your monitor is built for Compaq by another company, that may be another source -- I don't think Compaq builds their own monitors.

Bob
k5qwg

5979. NEED INFORMATION FOR RADIO REPAIR

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 14:33:34 UTC
From: Robert Moughton <mailliw@peoplepc.com>
Message-ID: <t4ugot7nh06p6e@corp.supernews.com>
Source record: 66705

I have a Kenwood TS-130S and a Yaesu FT-767GX that I would like to have serviced. Does anyone know of a good service center close to my location that I could call? I live in north Florida. Please conact me via email at:

Bob
mailliw@peoplepc.com

5980. Re: eBay - The best hamfest around!

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 15:16:42 UTC
From: Bob Camp <bob@cq.nu>
Message-ID: <u5I36.66304$nM5.10887862@news02.optonline.net>
Source record: 66707

I'd agree with the hamfest analogy. You see a lot of weird stuff bought and sold at each. These days you need a "computer filter" for each. I don't find it all that hard to do at either one.

There is something about being able to pick up the item and look the guy in the eye. It's missing with eBay, and very much part of the deal at a Hamfest. Obviously if you are a seller this isn't as much an issue as if you are a buyer.

Bob
kb8tq

"CompCnsult" <compcnsult@aol.com> wrote in message news:20001231082952.21592.00000223@ng-fj1.aol.com...
> eBay may be the worldwide hamfests to end all local hamfests. Don't get me
> wrong I LOVE a good okd fashion hamest, epecially one that is held outdoors in
> the nice warm sunshine. Now that most hamfests have turned into computerfests,
> why not turn to eBay, filter put the computer crap and get top dollar for your
> equipment.
>
> Happy New Year!
> 73's
> Chuck
> W0CBF

5981. FS: SAFETY BELT FOR CLIMBING TOWERS $65

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 15:22:33 UTC
From: Al Link <K4ICL@worldnet.att.net>
Message-ID: <ZaI36.13014$bU.880560@bgtnsc04-news.ops.worldnet.att.net>
Source record: 66708
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

CLIMBING BELT FOR SALE

I have a complete ready to use "medium" size climbing belt with tool pouch
for sale. It is used but in very good condition.

This is not the leather type which are no longer used for safety reasons.

Price: $65.00 PLUS shipping from 29609.

Many thanks for reading.

Al Link
K4ICL
Paris Mountain

139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

--

Al Link
K4ICL
Paris Mountain
139 Turner Circle
Greenville, SC 29609
864 834-7549 Phone
864 325-1800 Cell

5982. Re: Are E-Bay bidders TOTALLY wacked??

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 15:49:03 UTC
From: foxblaine@aol.com
Message-ID: <20001231104903.24982.00001054@ng-cg1.aol.com>
Source record: 66709

>Joe Leikhim wrote:
>>
>> E-Bay attracts buyers, probably some with more money than sense. But
>> RecRadioSwap seems to have a lot of tire kickers.

I make it a habit now of offering what I have for sale on the NG's and the Ham Classified Sites. If a week goes by and I don't get a decent offer, it goes to eBay!

Believe me, there ARE some decent deals to be found on eBay! About 6 months ago I ran across an Icom IC-706 and the bidding wasn't going so well. At that time the 706 was still bringing about $700. Bidding was at $300 with 3 days left. I have a habit of shooting off an e-mail to persons that have items up for sale with the bidding not going well, either due to poor auction ad layout, or otherwise. To make a long story short, I saw in this guys picture several other pieces of equipment. I shot him off an e-mail offering him $500, and asked what was included. He stated 'everything in the picture is included, I'm not sure what all of it is...' So, for $500 I got the Icom IC-706 (original version), seperation kit and remote mounting bracket, Icom PS-15 20 amp power supply, and an Icom SP-20 filtered speaker (which in and of itself is bringing $150-$175 on eBay these days, just for the speaker...)

Just one of those lucky days, I guess. :)

73~~~

R. Blaine Fox (N9LXX)
Beloit, WI

5983. 3 Astron Power Supplies

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 17:23:07 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B674AB7A.CA9F%marc29400@ez2.net>
Source record: 66711

Power for those new toys you got for Christmas!!!...
Astron 12 volt supplies all in excelent condition:

35A - 35 amp power supply -- $110
35M - 35 amp power supply with volt and amp meters -- $125
25M - 25 amp power supply with volt and amp meters -- $90

73 DE AD6MI
Marc

5984. Mirage 2meter 160 watt Amplifier

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 17:23:59 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B674ABAF.CAA1%marc29400@ez2.net>
Source record: 66710

Mirage B5016G 2meter 160 watt Amplifier

50 watts in gives 160 watts out on FM and SSB.
Receive Preamp built in.
Cooling fan.
Excelent condition.

$175

73 DE AD6MI
Marc

5985. ICOM IC-2350 Dualband

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 17:24:48 UTC
From: Marc Robins <marc29400@ez2.net>
Message-ID: <B674ABDF.CAA2%marc29400@ez2.net>
Source record: 66712

ICOM IC-2350 Dualbander

2m and 440m Transceiver in excelent condition. 50 watts out.

E-mail for details.

$300

5986. Re: Icom IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 17:31:07 UTC
From: Patrick Mason <Jimmyk@mindspring.com>
Message-ID: <92nq9pgab1@nntp9.atl.mindspring.net>
Source record: 66713
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

706, or 706 Mk II?

5987. WTD- Ten Tec Triton 1

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 17:41:23 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <92nrdkrsj1@slb0.atl.mindspring.net>
Source record: 66715

Wanted Ten Tec Triton 1, or 2.
Frank KG9H

5988. Plessey PR155 - opinion?

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 18:01:46 UTC
From: CA <sm6pxj@hotmail.com>
Message-ID: <%wK36.91$Wo1.116@nntpserver.swip.net>
Source record: 66716

I'm considering buying a Plessey PR155 rx.
What is this receiver like?
/Christer

5989. Re: Any Ideas about Computer Noise and how to get rid of it???????

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 19:13:35 UTC
From: ti2dll@email.com
Message-ID: <92o0gu$7psp9$4@ID-7470.news.dfncis.de>
Source record: 66718
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.flame,aus.radio.amateur.wicen,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <FoI26.8798$KY1.23852@news1.rivrw1.nsw.optushome.com.au>,
ezyt@optushome.com.au wrote:

>anY ideas People?
>seems only when comps are on im getting a lot of Interference,,
>
>Pointing it to an old power supply in the tower.. Not that old though..
>would moving the radio away from the equipment help?

Might be the supply, might not be. There's many components in there which
can emit RF on amateur bands, many newer versions of components have failed
to correct the problem even though it's been there for some time. I have a
PC in the shack which is only a couple of years old and it still causes
noticeable problems on 146 MHz.

And yes, moving the receiving equipment away from the source of the noise is
one of the primary recommendations of the FCC for handling RFI, and a good
place to start.

--
//\/\ario //\/\elendez- TI2DLL
ti2dll@email.com

5990. Re: Icom IC-706

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 19:29:17 UTC
From: CDT <xctx@onr.com>
Message-ID: <hOL36.122$sq4.1382131728@news.onr.com>
Source record: 66717
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment

706 MK II

--
-->Remove the x's from my email address before using <--
Patrick Mason wrote in message <92nq9pgab1@nntp9.atl.mindspring.net>...
>706, or 706 Mk II?
>
>

5991. QST..HELP!!.attn Texas and surrounding states HAMS HELP

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 19:40:50 UTC
From: Murray Neece <RadioRanch@qth.com>
Message-ID: <3A4F8BC2.8F383EB3@qth.com>
Source record: 66714
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment
Body handling: Binary attachment payload not displayed: RadioRanch.vcf

>> -
>> The Policeman killed was an active amateur operator, family man
>> etc...Lets find these guys using scanners and radios...it may be
>> possible.
>> Murray
>>
>>
>>
>> ---- Original Message -----
>> From: Jerry de KD5OM
>> To: rarc@qsl.netSent: Friday, December 29, 2000 6:30 PMSubject: QST
>> I am KD5OM, Jerry Karlovich and I live in Plano, Texas. Unless you
>> have been living in a cave the past couple of weeks you have heard
>> of the seven prison escapees' that kill an Irving police officer
>> Christmas Eve. The TV news reported that they also robbed a Radio
>> Shack store in Houston earlier and made off with several types of
>> hand held walkie talkie radios. That gave me an idea that I shared
>> with the TDCJ (Texas Department of Criminal Justice) via their web
>> site email http://people.txucom.net/tdcj-iad/.I just got off the
>> telephone with Joe Nesmith of the TDCJ and they like my idea and
>> want me to pass this information along to radio amateurs in the
>> area. Many of us including myself own scanners that will do limit
>> searches. I thought if we, the amateur radio community, did some
>> extra listening to our scanners, just maybe we could hear the
>> convicts and assist in their capture. The radios stolen from the
>> Radio Shack store were FRS (Family Radio Service) radios, business
>> band radios, and amateur two meter talkies. The FRS Band channel
>> frequencies are:
>>

Channel Frequency Channel Frequency
1 462.5625 8 467.5625
2 462.5875 9 467.5875
3 462.6125 10 467.6125
4 462.6375 11 467.6375
5 462.6625 12 467.6625
6 462.6875 13 467.6875
7 462.7125 14 467.7125
>> The business band radios that were stolen come pre program from the
>> factory with the freq. of 156.400 mhz. although can be programmed to
>> operate from 150 to 160 mhz. And we all know the amateur two meter
>> band. If you hear what you might suspect to be the escapees',
>> contact 911, officer Ricky Bort of the Pearland Police Department at

>> 281-485-4361 office or 281-321-2156 pager. The Huntsville command
>> center is operated 24/7 and can be reached at 936-437-6735 Officer
>> Nesmith's pager is 1-800-299-4099 enter the pin number at the prompt
>> of 6156 then enter your telephone number. You can find names and
>> photos of the escapees' at
>> http://people.txucom.net/tdcj-iad/Wouldn't it be a good thing for us
>> if we were directly involved in assisting to capture these guys. And
>> of course, common sense tells us DON'T PLAY WALKER RANGER AND TRY TO
>> CAPTURE THESE GUYS YOURSELF!!!!! 73, Jerry Karlovich, KD5OM
>

[One or more binary attachments are retained only in the source text.]

5992. Re: 89 Dakota

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 21:08:38 UTC
From: Wayne Faris <wfaris@inebraska.com>
Message-ID: <3A4FA056.5E86ACE7@inebraska.com>
Source record: 66719

Try http://www.galls.com/index.jsp

These guys sell police/fire dept/ambulance racks for radios. I used to
buy from them when I was supply officer for a rescue squad.

Wayne Faris, KEï¿½BZ

Gus wrote:

> Hello all, not real sure that this is where I should be posting this
> but I will give it a try. I have an 89 dakota and I am wanting to
> install several radios. It has a bench seat with plenty of room on
> the trans hump. I am looking for a rack mount that you would normally
> find in say a police truck or similar vehical. Could any one point me
> to a particular device that would work the best or any ideas that
> would be better. I found little space on or under the dash where
> something could be mounted.
>
> Thanks

5993. various connectors for sale $35US shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 21:41:24 UTC
From: JP <Jpotoma@home.com>
Message-ID: <8KN36.189945$_5.42797140@news4.rdc1.on.home.com>
Source record: 66720

u have a box full of wonderful connectors for a great
amateur, i will ship the whole lot for 35.00US "international
postal check"

(19) twist on BNC male connectors rg-6 type
(4) BNC male to 2females 'T' connectors
(4) BNC male to UHF female connectors
(3) BNC female to BNC female barrel connectors
(2) UHF male to 2UHF female 'T' connectors
(4) BNC male to RCA female connectors
(2) RCA male to BNC female connectors
(1) UHF male to BNC female connector
(1) UHF female to UHF female barrel connector
(1) UHF female to UHF female barrel connector (2"long)
(1) UHF pl-259 connector

all are in perfect shape, the twist on BNCs where never used
I will pay the shipping, this is less than $1.00 each.

thanks
jpotoma@home.com

5994. f.s. 2 antenna rotators - used 30.00US each shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 21:47:26 UTC
From: JP <Jpotoma@home.com>
Message-ID: <OPN36.189972$_5.42805671@news4.rdc1.on.home.com>
Source record: 66721

i have for sale 2 antenna rotors:

both radioshack and heavyduty

one model "archer" 15-1225 has rotating dial takes 3 conductor low voltage cable, mast fits into the rotator.

one model "superior " 15-1220 has 2 red lights for direction takes 5 conductor low voltage cable, mast goes right through the rotator.

both are used but work very well.
i would like $30.00US each and i will cover shipping via-US Postal service.

"international postal checks in advance please"

joe
Toronto, Canada

5995. Re: f.s. 2 antenna rotators - used 30.00US each shipped

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 21:48:01 UTC
From: JP <Jpotoma@home.com>
Message-ID: <IQN36.189975$_5.42805940@news4.rdc1.on.home.com>
Source record: 66722

forgot my email

jpotoma@home.com

"JP" <Jpotoma@home.com> wrote in message
news:OPN36.189972$_5.42805671@news4.rdc1.on.home.com...
> i have for sale 2 antenna rotors:
>
> both radioshack and heavyduty
>
> one model "archer" 15-1225 has rotating dial takes 3 conductor low
voltage
> cable, mast fits into the rotator.
>
> one model "superior " 15-1220 has 2 red lights for direction takes
> 5 conductor low voltage cable, mast goes right through the
> rotator.
>
> both are used but work very well.
> i would like $30.00US each and i will cover shipping via-US Postal
> service.
>
> "international postal checks in advance please"
>
> joe
> Toronto, Canada
>
>

5996. Help! does anyone know how to find out specs on a motorola radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 23:14:11 UTC
From: JP <Jpotoma@home.com>
Message-ID: <75P36.190315$_5.42900000@news4.rdc1.on.home.com>
Source record: 66723

Hi;
i have 2 serial numbers on the back of the radio and i was
wondering how i can find out how many channels these
radios have, can anyone help?

maxtrac and mtx800

d45mwa5gb7ak

d45mwa5b6ak

thanks in advance
jpotoma@home.com

5997. Re: Help! does anyone know how to find out specs on a motorola radio

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 23:20:02 UTC
From: JP <Jpotoma@home.com>
Message-ID: <CaP36.190331$_5.42906010@news4.rdc1.on.home.com>
Source record: 66724

the second number is d45mwa5bg6ak sorry i got it wrong the
first time.
"JP" <Jpotoma@home.com> wrote in message
news:75P36.190315$_5.42900000@news4.rdc1.on.home.com...
> Hi;
> i have 2 serial numbers on the back of the radio and i was
> wondering how i can find out how many channels these
> radios have, can anyone help?
>
> maxtrac and mtx800
>
> d45mwa5gb7ak
>
> d45mwa5b6ak
>
> thanks in advance
> jpotoma@home.com
>
>
>

5998. power supply question

Newsgroup: rec.radio.amateur.equipment
Date: 2000-12-31 23:57:53 UTC
From: Steve Woodruff <sjwoodr.nospam@nospam.email.com>
Message-ID: <92oh4k$4n4$1@flood.xnet.com>
Source record: 66725

Hopefully a simple question -- what are the major differences
(and pro's and con's) of switching power supplies versus the
traditional ones? Seems the switching ones are much lighter,
but that's all i've been able to discern.

--steve